## Building Energy Data Exchange Specification (BEDES) Compliant Mapping

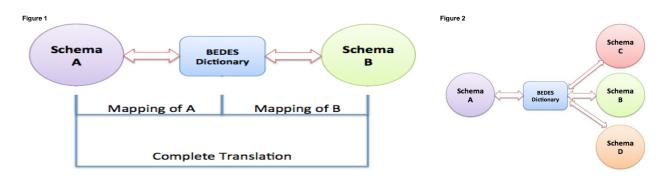
 Date
 8/15/2017

 Implementation
 ENERGY STAR Portfolio Manager

 Implementation Version
 V2.1

## Introduction

This document serves as mapping between ENERGY STAR Portfolio Manager (ESPM) fields and BEDES Dictionary terms from version 2.1. This compliant mapping is meant to serve as the first half of a translation between ESPM and any other schema, as demostrated in Figure 1. The benefit of having a BEDES compliant mapping is that it only has to be done once, and any other implementation can map to your schema, like in Figure 2. BEDES compliant mappings will enable an ecosystem of communication amongst data tools.



## How to Read the Mapping

Some ESPM fields map to multiple BEDES terms, like in the example below. The document should be read left to right. The first blue row is the column headers. Following a definition of the headers in grey. And lastly, an example in white.

Implementation Table Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit		BEDES Composite Field Name
If the implementation has fileds that	The field name that is to be mapped to BEDES				For fields that map one-to-		If the units	The one-to-one filed
	terms.	expected from the field			one, the mapping	asssociaceted	don't match,	name that maps to
hierarchies, the name of the table is		data. If values are	the	field. Multiple terms may be	equation is simply	with the BEDES	the conversion	the Implementation
listed here for all fields in that table.		constrained to a list of	Implementation	needed to define a single	=[value]. Most terms will	term.	factor is	Field; it is composed
		options, each list item	value. If not	field, but only one term would			specified here.	of the terminology
		must be entered on a	applicable,	hold the value. In this	this column specifies the			used in the mapping.
		separate row. If the	indicate n/a.	example, the term Floor Area	equation. If the BEDES			It is an optional field
		value is not constrained,		holds the actual field value,	term has a constrained			name, for example to
		then enter [value] in one		while the three above are	list, at least one			use in a flat file
		row.		qualifiers.	enumeration must be			export.
					specified in quotes.			
				Occupancy Classification	="Education-Higher"			Education-Higher
Property Use Details	Adult Education - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
		[value]	ft²	Area	=[value]	ft²	=[value]	0100071100

e Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
nfo	Droporty Nomo	Valuo	onito	Identifier Label	="Premises" & "Name"			Dramiana Nama Identifiar
	Property Name	[value]	n/a	Identifier	=[value]	n/a	n/a	Premises Name Identifier
				Identifier Label	="Custom"			
	Parent Property Name	frank a 1	n/a	Custom Identifier Label	="Parent Property Name"	n/a	- 1-	Parent Property Name Identifier
		[value]		Identifier Contact Label	=[value] ="Premises"	n/a	n/a	
	Address 1	[value]	n/a	Address Line 1	=[value]	n/a	n/a	Premises Address Line 1
	Address 2	[voluo]	n/a	Contact Label	="Premises"			Premises Address Line 2
	Address 2	[value]	1va	Address Line 2	=[value]	n/a	n/a	Fielinises Address Line 2
	City	[value]	n/a	Contact Label	="Premises"			Premises City
				City Contact Label	=[value]	n/a	n/a	
	County	[value]	n/a	County	="Premises" =[value]	n/a	n/a	Premises County
				Contact Label	="Premises"	iva	174	
		Alabama			="AL"			
		Alaska			="AK"			
		American Samoa	-		="AS"			
		Arizona Navajo Nation			="AZ"			
		Arkansa			="AR"			
		California			="CA"			
		Colorado			="CO"			
		Connecticut Delaware	-		="CT" ="DE"			
		District of						
		Columbia (D.C.)			="DC"			
		Florida			="FL"			
		Georgia			="GA"			
		Guam	-		="GU" _"⊔!"			
		Hawaii Idaho	1		="HI" ="ID"			
		Illinois	1		= 10 ="IL"	1		1
		Indiana	1		="IN"			1
		lowa	1		="IA"			
		Kansas	4		="KS"			
		Kentucky Louisiana	1		="KY" ="LA"			
		Maine	1		= LA ="ME"			1
		Marshall Islands	1		="MH"			1
		Maryland			="MD"			
		Massachusetts			="MA"			
		Michigan Minnesota	-		="MI" ="MN"			
		Mississippi			= 1014 ="MS"			
		Missouri			="MO"			
		Montana		State	="MT"			
		Nebraska			="NE"			
		Nevada	-		="NV"			
	State/Province	New Hampshire New Jersey			="NH" ="NJ"			Premises State
		New Mexico			="NM"			
		New York			="NY"			
		North Carolina			="NC"			
		North Dakota	-		="ND"			
		Northern Mariana Islands			="MP"			
		Northern Mariana						
		(Historical)			="MP"			
		Ohio			="OH"			
		Oklahoma			="OK"			
		Oregon Pennsylvania	-		="OR" ="PA"			
		Puerto Rico			="PR"			
		Rhode Island			="RI"			
		South Carolina			="SC"			
		South Dakota			="SD"			
		Tennessee Texas	-		="TN" ="TX"			
		Utah			="UT"			
		Vermont	]		="VT"			
		Virgin Islands of	1		="VI"			
		the U.S.	1		="VA"			
		Virginia Washington	1		= VA" ="WA"			1
		West Virginia	1		="WV"			1
		Wisconsin	1		="WI"			1
		Wyoming	<u> </u>	State	="WY" -"Custom"			
		Wake Island	1	State Custom State Label	="Custom" ="Wake Island"	+		1
		Truct Tourit	t	State	= "Custom"	1	1	1
		Trust Territories		Custom State Label	="Trust Territories"			
		U.S. Minor		State	="Custom"			
		Outlying Islands		Custom State Label	="U.S. Minor Outlying Islands"			4
		Pacific Islands		State Custom State Label	="Custom" ="Pacific Islands"			1
		1	1	Contact Label	="Premises"	1	1	Pression 710.01
			1	ZIP Code	=left([value], 5)	n/a		Premises ZIP Code
	L	L	Ι.		=if(count([value])=5, "",			
	Postal Code	[value]	n/a	710.01	if(count([value])=5, ", if(count([value])=10, mid([value],			
			1	ZIP Plus 4	1+search([value], "-"), 5+search([value],	n/a		Premises ZIP Plus 4
			1		"-")), if(count([value])=9, right([value],4)))			
	Country.	5 l	- 1-	Contact Label	="Premises"			Description Or 1
	Country	[value]	n/a	Country Name	=[value]	n/a		Premises Country
				Derivation Method	="Observed"			
				Premises Level	="Primary"			4
		Adult Education Ambulatory	-		="Education-Higher"			
		Ambulatory Surgical Center	1		="Health care-Outpatient surgical"			
	1	Aquarium	1		="Vivarium"	1		
			1	1	="Retail-Dry goods retail"			
		Automobile						
		Dealership	-					
		Dealership Bank Branch	-		="Bank"			
		Dealership Bank Branch Bar/Nightclub	-		="Bank" ="Assembly-Social entertainment"			
		Dealership Bank Branch			="Bank"			

plementation	Implementation Field	Implementation	Implementation	DEDES Torm	Volue Monning	BEDES Unit	Unit Conversion	REDES Composite Field Name
able Name	Implementation Field	Value College/University	Units	BEDES Term	Value Mapping ="Education-Higher"	BEDES Unit	Unit Conversion	BEDES Composite Field Name
		Convenience						
		Store without Gas Station			="Convenience store"			
l		Convenience						
		Store with Gas Station			="Gas Station"			
		Convention			="Convention center"			
		Center Courthouse			="Courthouse"			
		Data Center			="Data center"			
		Distribution Center			="Warehouse-Unrefrigerated"			
		Drinking Water			="Water treatment-Drinking water and			
		Treatment & Distribution			distribution"			
		Enclosed Mall			="Retail-Enclosed mall"			
		Energy/Power Station			="Energy generation plant"			
		Fast Food			="Food service-Fast"			
		Restaurant Financial Office			="Office"			
		Fire Station			="Public safety station"			
		Fitness Center/Health			="Recreation-Fitness center"			
		Club/Gym						
		Food Sales Food Service			="Food sales" ="Food service"			
		Hospital (General						
		Medical & Surgical)			="Health care-Inpatient hospital"			
		Hotel			="Lodging with extended amenities"			
		Ice/Curling Rink K-12 School			="Recreation-Ice rink" ="Education"			
		Laboratory			="Laboratory"			
		Library Lifestyle Center			="Assembly-Cultural entertainment" ="Retail-Strip mall"			
		Mailing						
		Center/Post Office			="Service-Postal"			
		Manufacturing/Ind			="Industrial manufacturing plant"			
		ustrial Plant			="Health care-Outpatient non-			
l		Medical Office			diagnostic"			
		Movie Theater Multifamily			="Assembly-Social entertainment"			
		Housing			="Multifamily"			
		Museum Non-Refrigerated			="Assembly-Cultural entertainment"			
		Warehouse			="Warehouse-Unrefrigerated"			
l		Office Other			="Office" ="Other"			
l.		Other - Education			="Education"			
l		Other - Entertainment/Pu			="Public assembly"			
l		blic Assembly						
l		Other - Lodging/Residenti		Occupancy Classification	="Lodging"			
l	Primary Property Type - Self Selected	al						Observed Primary Occupancy Classification
		Other - Mall Other - Public			="Retail-Mall"			
l		Services			="Other"			
l		Other - Recreation			="Recreation"			
		Other -			="Food service"			
		Restaurant/Bar Other - Services			="Service"			
l		Other - Stadium			="Assembly-Stadium"			
l		Other - Technology/Scien			="Other"			
		ce Other - Utility						
		Other - Specialty			="Utility" ="Health care"			
		Hospital			= ricalli Gale			
		Outpatient Rehabilitation/Phy			="Health care-Outpatient rehabilitation"			
		sical Therapy Parking						
		Performing Arts			="Parking" ="Assembly-Stadium"			
		Personal Services (Health/Beauty,						
l		Dry Cleaning,			="Service-Beauty and Health"			
		etc.)			"Dublic cofety -t-ti"			
		Police Station Pre-			="Public safety station"			
		school/Daycare			="Education-Preschool or daycare"			
		Prison/Incarcerati on			="Public safety-Correctional facility"			
		Race Track			="Assembly-Stadium"			
		Refrigerated Warehouse			="Warehouse-Refrigerated"			
		Repair Services						
		(Vehicle, Shoe, Locksmith, etc.)			="Service-Repair"			
		Residence			="Lodging-Institutional"			
		Hall/Dormitory Restaurant			="Food service-Full"			
		Retail Store			="Retail-Dry goods retail"			
		Roller Rink Self-Storage			="Recreation-Indoor sport"			
		Facility			="Warehouse-Self-storage"			
		Single Family Home			="Single family"			
		Senior Care			="Skilled nursing facility"			
1				1	a maroning radiity		1	1
		Community Social/Meeting						
		Social/Meeting Hall Strip Mall			="Assembly-Social entertainment" ="Retail-Strip mall"			

	Implementation Field	Implementation	Implementation	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
Table Name		Value Supermarket/Groc	Units		"Food color: Crosony store"			
		ery Store			="Food sales-Grocery store"			
		Swimming Pool Transportation			="Recreation-Pool"			
		Terminal/Station			="Transportation terminal"			
		Urgent Care/Clinic/Other			="Health care-Outpatient non-			
		Outpatient			diagnostic"			
		Veterinary Office			="Health care-Veterinary"			
		Vocational School Wastewater			="Education-Higher"			
		Treatment Plant			="Water treatment-Wastewater"			
		Wholesale Club/Supercenter			="Retail-Hypermarket"			
		Worship Facility			="Assembly-Religious"			
		Zoo			="Vivarium"			
		Stadium (Closed)		Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			-
		Stadium (Open)		Premises Enclosure	="Non-Enclosed"			
		Stadium (Open)		Occupancy Classification	="Assembly-Stadium"			-
		Indoor Arena		Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			-
				Origin	="US EPA"			
	Primary Property Type -			Derivation Method Premises Level	="Calculated" ="Primary"			US EPA Calculated Primary
	EPA Calculated	fundural.	- 1-		(same mapping as for Primary Property			Occupancy Classification
		[value]	n/a	Occupancy Classification	Type - Self Selected)			
	National Median Reference Property Type	[value]	n/a	National Median Reference Property Type	=[value]	n/a		National Median Reference Property Type
	Property Floor Area			Floor Area Qualifier	="Custom"			
	(Buildings and Parking)			Custom Floor Area Qualifier	="Buildings and Parking"			Buildings and Parking Area
	(ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft2	=[value]	
	Property Floor Area			Floor Area Qualifier	="Gross"			0
	(Buildings) (ft <sup>2</sup> )	[value]	ft²	Opaque Surface Area	="Floor" =[value]	ft2	=[value]	Gross Floor Area
	Droporty Floor Area	Ivalue	11-	Occupancy Classification	="Parking"	112	=[value]	
	Property Floor Area (Parking) (ft2)	fuelue1	42	Opaque Surface	="Floor"	40	fueluel	Parking Floor Area
		[value] Design Project	ft <sup>2</sup>	Area	=[value] ="Design Development"	ft2	=[value]	
	Construction Status	Existing		Construction Status	="Occupancy"			Construction Status
	Year Built	fundual		Construction Status	="Completed"		Freeboort	Completed Construction Status
		[value]	year	Construction Status Date Spatial Unit Type	=[value] ="Buildings"	year	=[value]	Date
	Number of Buildings	[value]	buildings	Quantity	=[value]	units	=[value]	Buildings Quantity
	Occupancy	fueluel	norcontogo	Occupant Quantity Type	="Capacity percentage"	noroontogo	=[value]	Capacity Percentage Quantity
	Deen este Mater	[value]	percentage	Quantity Contact Label	=[value] ="Premises"	percentage	=[value]	Decerica e Neter
	Property Notes	[value]	n/a	Notes	=[value]	n/a		Premises Notes
		LEED Certification			="LEED"			
	Third Party Certification	Green Globes		Assessment Program	="Green Globes Rating"			Assessment Program
	Third Farty Certification	Other			="Unknown"			Assessment Program
	Third Party Certification	[value]	n/a	Other Assessment Program Assessment Compliance	=[value]	n/a		Assessment Compliance Target
	Date Anticipated	[value]	date	Target Date	=[value]	date	=[value]	Date
	Baterrandopated	[]						
		[]		Assessment Recognition	="Approved"			
	Third Party Certification Date Achieved		data			data	-fvalua]	Approved Assessment Recognition Status Date
	Third Party Certification	[value]	date	Assessment Recognition Status Assessment Recognition Status Date	=[value]	date	=[value]	
	Third Party Certification Date Achieved		date	Assessment Recognition Status Assessment Recognition Status Date Application Scale	=[value] ="Entire facility"	date	=[value]	Recognition Status Date Entire Facility Modification
	Third Party Certification	[value]		Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status	=[value] ="Entire facility" ="Modification" ="Completed"			Recognition Status Date Entire Facility Modification Completed Implementation Statu
	Third Party Certification Date Achieved Date Property Last Modified		date date	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date	=[value] ='Entire facility' ='Modification" ='Completed" = value]	date date	=[value] =[value]	Recognition Status Date Entire Facility Modification Completed Implementation Statu Date
	Third Party Certification Date Achieved Date Property Last	[value]		Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status	=[value] ="Entire facility" ="Modification" ="Completed" = value] = Administrator"			Recognition Status Date Entire Facility Modification Completed Implementation Statu
Property_	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data	[value] [value] [value]	date n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" ={value] = *Administrator"	date n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date
Property Information	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email	[value]	date	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Contact Label Email Address	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value]	date		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data	[value] [value] [value] [value] [value]	date n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" ={value] = *Administrator"	date n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value]	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ='Administrator" =!value] ="Parkice and Product Provider" =[value] ="Total consumption for the whole building"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] These meter(s) account for the total energy consumption for this property	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ='Administrator" =!value] ="Parkice and Product Provider" =[value] ="Total consumption for the whole building"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value] ="rote and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only Tenant Heating	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ='Administrator" =[value] ="Administrator" ="lvalue] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value] ="rote and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator Property Data Administrator - Email Service and Product	[value] [value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only Tenant Hot Water Tenant Hot Water Tenant Hot Water	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Umplementation Status Date Contact Label Full Name Contact Label Email Address Contact Label	=[value] ='Entire facility' ='Modification' ='Completed' ='value] ='Value] ='Administrator' =lvalue] ='Administrator' =lvalue] ='Service and Product Provider' =lvalue] ='Total consumption for the whole building' ='Total consumption for tenant areas only' ='Total consumption for common areas only' ='Total consumption for common areas only' ='Total consumption for common areas	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only Tenant Heating Tenant Cooling Tenant Cooling Tenant Cooling	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ='Entire facility' ='Completed' ='Completed' ='Value] ='Value] ='Administrator" = value] ='Administrator" =lvalue] ='Total consumption for the whole building' ='Total consumption for tenant areas only' ='Total consumption for common areas only' ='Total consumption for common areas only' ='Tenant heating' ='Tenant cooling' ='Tenant cooling'	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Stat Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant Areating Common areas only Tenant Heating Tenant Hou Load/Electricity Common Area Heating	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Total consumption for common areas only" ="Tenant heating" ="Tenant heating"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only Tenant Cooling Tenant Cooling Tenant Cooling Tenant Cooling Tenant Hot Water Tenant Plug Load/Electricity	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ='Entire facility' ='Completed' ='Completed' ='Value] ='Value] ='Administrator" = value] ='Administrator" =lvalue] ='Total consumption for the whole building' ='Total consumption for tenant areas only' ='Total consumption for common areas only' ='Total consumption for common areas only' ='Tenant heating' ='Tenant cooling' ='Tenant cooling'	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant areas only Common areas only Tenant Heating Tenant Heating Tenant Heating Tenant Hou Load/Electricity Common Area Heating Common Area Coomnon Area	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ="Cantire facility" ="Completed" ="Completed" =[value] ="Administrator" =[value] ="Service and Product Provider" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Total consumption for common areas only" ="Total consumption for common areas only" ="Total neating" ="Tenant heating" ="Tenant heating" ="Tenant electric plug load"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
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	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant reas only Common areas only Tenant Cooling Tenant Cooling Tenant Cooling Tenant Cooling Tenant Cooling Tenant Cooling Tenant Hot Water Tenant Plug Load/Electricity Common Area Cooling Area Common Area Cooling Area Common Area Cooling Area Common Area	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Administrator" =[value] ="Senvice and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Tenant heating" ="Tenant heating" ="Tenant theating" ="Tenant electric plug load" ="Common area heating"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] [value] These meter(s) account for the total energy consumption for this property Tenant Heating Tenant Ideating Tenant Ideating Tenant Ideating Common Area Heating Common Area Hot Water Common Area Load/Electnicity Another	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Date Contact Label Full Name Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Artinistrator" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Tenant heating" ="Tenant teletric plug load" ="Common area heating" ="Common area hot water"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name
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	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	date n/a n/a	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Implementation Status Implementation Status Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ="Administrator" =[value] ="Antinistrator" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Tenant heating" ="Tenant the water" ="Tenant cooling" ="Common area heating" ="Common area hot water"	date n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name Energy Metered Premises
	Third Party Certification Date Achieved Date Property Last Modified Property Data Administrator - Email Service and Product Provider	[value] [value	date	Assessment Recognition Status Assessment Recognition Status Date Application Scale Action Category Implementation Status Date Contact Label Enail Address Contact Label Email Address Contact Label Company Name	=[value] ="Entire facility" ="Modification" ="Completed" =[value] ='Administrator" =[value] ="Arbinistrator" =[value] ="Service and Product Provider" =[value] ="Total consumption for the whole building" ="Total consumption for tenant areas only" ="Total consumption for common areas only" ="Tenant heating" ="Tenant the water" ="Tenant the water" ="Common area heating" ="Common area hot water" ="Common area hot water" ="Common area lectric load" ="Custom" =[value]	date n/a n/a n/a		Recognition Status Date Entire Facility Modification Completed Implementation Statu Date Administrator Full Name Administrator Email Address Service and Product Provider Company Name Energy Metered Premises Custom Energy Metered
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	<sup>1</sup> Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
	motored Alleas (Water)	Combination of common and			="Other"			
		tenant areas			= Other			
		Another configuration			="Custom"			
		[value]	n/a	Custom Water Metered	=[value]	n/a		Custom Water Metered Pren
	Cooling Degree Days	[value]	104	Premises Label Weather Metric	="Cooling Degree Days (CDD)"	iva		Label Cooling Degree Days (CDD)
	(CDD) (°F)	[value]	°F	Weather Metric Value	=[value]	65F Days		Weather Metric Value
	Heating Degree Days (HDD) (°F)	[value]	°F	Weather Metric Weather Metric Value	="Heating Degree Days (HDD)" =[value]	50F Days		Heating Degree Days (HDD) Weather Metric Value
	Weather Station Name	[value]	n/a	Weather Station Name	=[value]	n/a		Weather Station Name
	Weather Station ID	[value]	n/a	Weather Data Station ID	=[value]	n/a		Weather Data Station ID
	Federal			Ownership Contact Label	="Federal government" ="Agency"			Federal Government Agency
	Agency/Department	[value]	n/a	Company Name	=[value]	n/a		Company Name
	Federal Region/Sub-			Ownership Contact Label	="Government" ="Agency"			Government Agency Compa
	Department	[value]	n/a	Company Name	=[value]	n/a		Name
				Ownership	="Federal government"			
	U.S. Federal Campus			Premises Level	="Campus"			Federal Government Camp
		L		Identifier Label	="Federal real property"			Federal Real Property Ident
		[value]	n/a	Identifier	=[value]	n/a		
	Austin Building ID			Identifier Label Custom Identifier Label	="Custom" ="Austin Building ID"			Austin Building ID Identifier
	· · · · · · · · · · · · · · · · · · ·	[value]	n/a	Identifier	=[value]	n/a		
	Austin Property ID			Identifier Label Custom Identifier Label	="Custom" ="Austin Property ID"			Austin Property ID Identifier
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	BOMA BESt Building ID			Identifier Label	="Custom" ="BOMA BESt Building ID"			BOMA BESt Building ID Ide
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	Boston Energy Reporting			Identifier Label	="Custom"			Boston Energy Reporting ID
	ID	[value]	n/a	Custom Identifier Label Identifier	="Boston Energy Reporting ID" =[value]	n/a		Identifier
	Chicago Energy	1		Identifier Label	="Custom"			Chicago Energy Benchmar
	Benchmarking ID	[value]	n/a	Custom Identifier Label Identifier	="Chicago Energy Benchmarking ID"	n/a		Identifier
		[value]		Identifier Label	=[value] ="Custom"	iva.		
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	Custom Property ID 1 -	[value]	n/a	Identifier Identifier Label	=[value] ="Custom"	n/a		Quaters Identifies Label
	Name	[value]	n/a	Custom Identifier Label	=[value]	n/a		Custom Identifier Label
	Custom Property ID 1 -	[value]	n/a	Identifier	=[value]	n/a		Identifier
	Custom Property ID 2 -			Identifier Label	="Custom"			Custom Identifier Label
	Name	[value]	n/a	Custom Identifier Label	=[value]	n/a		Custom identifier Laber
	Custom Property ID 2 - ID	[value]	n/a	Identifier	=[value]	n/a		Identifier
	Custom Property ID 3 -	1		Identifier Label	="Custom"			Custom Identifier Label
	Name Custom Property ID 3 -	[value]	n/a	Custom Identifier Label	=[value]	n/a		
	ID	[value]	n/a	Identifier	=[value]	n/a		Identifier
erty ID bers	Portfolio Manager			Identifier Label	="Portfolio Manager Property"			Portfolio Manager Property
Jeis	Property ID	[value]	n/a	Identifier Identifier Label	=[value] ="Custom"	n/a		Identifier
	Portfolio Manager Parent	t		Custom Identifier Label				Portfolio Manager Parent
	Property ID	fundural.	- 1-		="Portfolio Manager Parent Property ID"	,		Property ID Identifier
		[value]	n/a	Identifier Identifier Label	=[value] ="Custom"	n/a		
	District of Columbia			Custom Identifier Label	="District of Columbia Building Unique			
	District of Columbia Building Unique ID	[value]	n/a	Custom Identifier Label	ID"	n/a		District of Columbia Building Unique ID Identifier
	Building Unique ID	[value]	n/a	Custom Identifier Label Identifier Identifier Label		n/a		Unique ID Identifier
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	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL)	[value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Iabel Custom Identifier Label Custom Identifier Label Custom Identifier Label Custom Identifier Iabel	ID* =/value] ='Custom* ='District of Columbia Real Property Unique ID* ='Quetom' ='Custom* ='Creen Globes CIEB Project ID* ='Value] ='Custom* ='Creen Globes NC Project ID* ='Value] ='Custom* ='LEED Canada Project ID* ='LEED Canada Project ID* ='LEED US Project ID* ='Value] ='Custom* ='Custom* ='Value] ='Value] ='Custom* ='Value] ='	n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pi Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project II Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL)	[value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Ident	ID* ='Cvalue] ='Custom' ='District of Columbia Real Property Unique ID* ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='NtC Borough, Block and Lot (BBL)' ='NtYC Building Identification Number	n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pr Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL)	[value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Labentifier Identifier Identifier Identifier Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label	ID* ={value] =*Custom* =*Custom* =*Custom* =*Green Globes CIEB Project ID* =*Green Globes CIEB Project ID* =*Green Globes NC Project ID* =*Green Filter NC Project ID* =*Green Fi	n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pr Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number	[value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Ident	ID* ='Cvalue] ='Custom' ='District of Columbia Real Property Unique ID* ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='NtC Borough, Block and Lot (BBL)' ='NtYC Building Identification Number	n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pr Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number	[value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a	Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Ident	ID* = "Custom" = "District of Columbia Real Property Unique ID* = "Quarted = "Custom" = "Carsen Globes CIEB Project ID* = "Green Globes CIEB Project ID* = "Sustom" = "Green Globes NC Project ID* = "Value] = "Custom" = "LEED Canada Project ID* = "LeED Canada Project ID*	n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pi Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Le (BBL) Identifier NYC Building Identification Number (BIN) Identifier
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID	[value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a	Identifier Label Identi	ID* ='value] ='Custom' ='District of Columbia Real Property Unique ID* ='Value] ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='LEED Canada Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom'	n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pr Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID LEED US Project ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy	[value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Udentifier Label Udentifier Label Udentifier Label Identifier Iabel Identifier I	ID* = "Custom" = "District of Columbia Real Property Unique ID* = "Quarted = "Custom" = "Carsen Globes CIEB Project ID* = "Green Globes CIEB Project ID* = "Sustom" = "Green Globes NC Project ID* = "Value] = "Custom" = "LEED Canada Project ID* = "LeED Canada Project ID*	n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real PI Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide REALPac Energy Benchma
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID	[value] [value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Identifier Label Custom Identifier Label Identifier Identifi	ID* =/value] =*Custom* =*Custom* =*Custom* =*Green Globes CIEB Project ID* =*Green Globes CIEB Project ID* =*Green Globes NC Project ID* =*Green Gl	n/a n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real PI Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy Building Name	[value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Custom Identifier Label Identifier Identifier Iabel Custom Identifier Label Identifier Identi	ID*   ID*   ID*   ID*   Ivalue]	n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real PI Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide REALPac Energy Benchma Program Building Name Ide
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy	[value]           [value]	n/a n/a n/a n/a n/a n/a n/a n/a	Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label Custom Identifier Label Identifier Label Identifier Label Identifier Label	ID* = "Custom" = "District of Columbia Real Property Unique ID* = "Qualted = "Custom" = "Green Globes CIEB Project ID* = "Green Globes NC Project ID* = "Green Globes NC Project ID* = "Green Globes NC Project ID* = "Custom" = "Custom" = "Custom" = "LEED Canada Project ID* = "LeED Canada Project ID* = "LeED Canada Project ID* = "LeED US Project ID* = "Custom" = "NYC Boulding ID* = "LeED US Building ID* = "Custom" =	n/a n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real PI Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide REALPac Energy Benchma
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy Benchmarking Program Building Name San Francisco Building ID	[value] [value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Udentifier Label Udentifier Label Udentifier Label Identifier L	ID* ='Value] ='Custom' ='District of Columbia Real Property Unique ID* ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='Custom' ='LEED US Project ID* ='Value] ='Custom' ='LEED US Project ID* ='Value] ='Custom' =	n/a n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real PI Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide REALPac Energy Benchma Program Building ID Identifier
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Careen Globes NC Project ID LEED Canada Project ID LEED US Project ID LEED US Project ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy Benchmarking Program Building Name San Francisco Building ID Seattle Building Energy	[value]	n/a n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Custom Identifier Label Identifier Ide	ID* = "Custom" = "District of Columbia Real Property Unique ID* = "Custom" = "LEED Canada Project ID* = "Custom" = "LEED Canada Project ID* = "Custom" = "LEED Canada Project ID* = "Custom" = "LEED US Project ID* = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "NYC Building ID* = "Custom" = "NYC Building Identification Number (BIN)* = "Value] = "Custom" = "Philadelphia Building ID* = "Lvalue] = "Custom" = "RALPac Energy Benchmarking Program Building Name* = "Value] = "Custom" = "Sant Francisco Building ID* = "Vralue] = "Custom" = "Sant Francisco Building ID* = "Vralue] = "Custom" = "Sant Francisco Building ID* = "Vralue] = "Custom" = "Seattle Building Energy Benchmarking = "Seattle Building Energy Benchmarking	n/a n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Pi Unique ID Identifier Green Globes CIEB Project Identifier Green Globes NC Project ID Identifier LEED Canada Project ID Identifier LEED US Project ID Identifi Minneapolis Building ID Ide NYC Borough, Block and Lo (BBL) Identifier NYC Building Identification Number (BIN) Identifier Philadelphia Building ID Ide REALPac Energy Benchma Program Building Name Ide San Francisco Building ID Identifier
	Building Unique ID District of Columbia Real Property Unique ID Green Globes CIEB Project ID Green Globes NC Project ID LEED Canada Project ID LEED US Project ID Minneapolis Building ID NYC Borough, Block and Lot (BBL) NYC Building Identification Number (BIN) Philadelphia Building ID REALPac Energy Benchmarking Program Building Name San Francisco Building ID	[value]	n/a n/a n/a n/a n/a n/a n/a n/a	Identifier Identifier Label Udentifier Label Udentifier Label Udentifier Label Identifier L	ID* = "Custom" = "District of Columbia Real Property Unique ID* = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "Custom" = "LEED Canada Project ID* = "Custom" = "LeED Canada Project ID* = "Custom" = "Custom" = "Custom" = "NYCE Boulding ID* = "LeED Carough, Block and Lot (BBL)* = "NYCE Boulding Identification Number (BIN)* = "Value] = "Custom" = "Philadelphia Building ID* = "LeED" = "Custom" =	n/a n/a n/a n/a n/a n/a n/a n/a		Unique ID Identifier District of Columbia Real Unique ID Identifier Green Globes CIEB Proje Identifier Green Globes NC Project Identifier LEED Canada Project ID Identifier LEED US Project ID Iden Minneapolis Building ID I NYC Borough, Block and (BBL) Identifier NYC Building Identificatic Number (BIN) Identifier Philadelphia Building ID I REALPac Energy Benchr Program Building Name I San Francisco Building ID Identifier

ble Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
	Unique Facilities Identifier (UFI)			Custom Identifier Label	="State of Washington Unique Facilities Identifier (UFI)"			State of Washington Unique Facilities Identifier (UFI) Iden
		[value]	n/a	Identifier Identifier Label	=[value] ="Custom"	n/a		
	US Agency Designated			Custom Identifier Label	="US Agency Designated Covered			US Agency Designated Cove
	Covered Facility ID	[value]	n/a	Identifier	Facility ID" =[value]	n/a		Facility ID Identifier
	US Federal Real	[value]	Te d	Identifier Label	="Federal real property"	iva		
	Property Unique Identifier	[value]	n/a	Identifier	=[value]	n/a		Federal Real Property Ident
erty Use	Adult Education - Gross			Occupancy Classification	="Education-Higher"			Education Higher Cross Are
s	Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft²	=[value]	Education-Higher Gross Are
	Adult Education -			Occupancy Classification	="Education-Higher"			Education-Higher Computer
	Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Quantity
	Adult Education -			Occupancy Classification	="Education-Higher"			
	Computer Density (Number per 1,000 ft <sup>2</sup> )	5 l 1	computers /	Electronic Equipment Type	="Computer" =[value]*[Adult Education - Gross Floor		- (-	Education-Higher Computer
	Adult Education -	[value]	1,000 ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	computers	n/a	Quantity
	Number of Workers on			Occupancy Classification Occupant Quantity Type	="Education-Higher" ="Workers on main shift"			Education-Higher Workers Main Shift Quantity
	Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
	Adult Education - Weekly			Occupancy Classification Schedule Category	="Education-Higher" ="Business"			Education-Higher Business
	Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Average Weekly Hours
	Adult Education - Worker			Occupancy Classification Occupant Quantity Type	="Education-Higher" ="Workers on main shift"			Education-Higher Workers
	Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Adult Education - Gross Floor	occupants	n/a	Main Shift Quantity
	Ambulatory Surgical	[]	ft²	Occupancy Classification	Area (ft2)] / 1000 ="Health care-Outpatient surgical"			
	Center - Computer	-		Electronic Equipment Type	="Computer"			Health Care-Outpatient Sur
	Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Ambulatory - Gross Floor Area (ft2)] / 1000	computers	n/a	Computer Quantity
	Ambulatory Surgical			Occupancy Classification	="Health care-Outpatient surgical"			Health Care-Outpatient Sur
	Center - Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
	Ambulatory Surgical			Occupancy Classification	="Health care-Outpatient surgical"		· · · · · · ·	Health Care-Outpatient Sur
	Center - Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
	Ambulatory Surgical	Ivaluej	computers	Occupancy Classification	="Health care-Outpatient surgical"	computers	-[+alue]	Health Care-Outpatient Sur
	Center - Number of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Workers on Main Shift Qua
	Ambulatory Surgical	[value]	WOIKEIS	Occupancy Classification	="Health care-Outpatient surgical"	occupants	=[value]	Health Care-Outpatient Sur
	Center - Weekly Operating Hours	[value]	hours/week	Schedule Category	="Business"	hours/week	fundaral.	Business Average Weekly I
		[value]	nours/week	Average Weekly Hours Occupancy Classification	=[value] ="Health care-Outpatient surgical"	nours/week	=[value]	
	Ambulatory Surgical Center - Worker Density			Occupant Quantity Type	="Workers on main shift"			Health Care-Outpatient Sur Workers on Main Shift Qua
	(Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Ambulatory Surgical Center - Gross Floor Area (ft2)] / 1000	occupants	n/a	workers on Main Shirt Qua
	Aquarium - Computer			Occupancy Classification	="Vivarium"			
	Density (Number per		computers /	Electronic Equipment Type	="Computer" =[value]*[Aquarium - Gross Floor Area		,	Vivarium Computer Quantit
	1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	(ft2)] / 1000	computers	n/a	
	Aquarium - Gross Floor			Occupancy Classification Floor Area Qualifier	="Vivarium" ="Gross"			Vivarium Gross Area
	Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft2	=[value]	
	Aquarium - Number of			Occupancy Classification Electronic Equipment Type	="Vivarium" ="Computer"			Vivarium Computer Quantit
	Computers	[value]	computers	Quantity	=[value]	computers	=[value]	
	Aquarium - Number of			Occupancy Classification Occupant Quantity Type	="Vivarium" ="Workers on main shift"			Vivarium Workers on Main
	Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
	Aquarium - Weekly			Occupancy Classification Schedule Category	="Vivarium" ="Business"			Vivarium Business Average
	Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Weekly Hours
	Aquarium - Worker			Occupancy Classification Occupant Quantity Type	="Vivarium" ="Workers on main shift"			Vivarium Workers on Main
	Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Aquarium - Gross Floor Area	occupants	n/a	Quantity
		[.aide]	ft <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Retail-Dry goods retail"	occupanto		
	Automobile Dealership - Computer Density			Electronic Equipment Type	="Computer"			Retail-Dry Goods Retail
	(Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Automobile Dealership - Gross Floor Area (ft2)] / 1000	computers	n/a	Computer Quantity
	Automobile Dealership -		1,000 II-	Occupancy Classification	="Retail-Dry goods retail"			Retail-Dry Goods Retail Gro
	Gross Floor Area (ft <sup>2</sup> )	[value]	ft2	Floor Area Qualifier Area	="Gross"	ft2	=[value]	Area
	Automobile Dealership -	Ivalue	11."	Occupancy Classification	=[value] ="Retail-Dry goods retail"	11-	-[value]	Retail-Dry Goods Retail
	Number of Computers	[volue]	aompute	Electronic Equipment Type	="Computer"	computor-	-fuclue]	Computer Quantity
	Automobile Dealership -	[value]	computers	Quantity Occupancy Classification	=[value] ="Retail-Dry goods retail"	computers	=[value]	Retail-Dry Goods Retail Wo
	Number of Workers on Main Shift	[value]	workers	Occupant Quantity Type	="Workers on main shift"	occupants		on Main Shift Quantity
		[value]	workers	Quantity Occupancy Classification	=[value] ="Retail-Dry goods retail"	occupants	=[value]	
	Automobile Dealership - Weekly Operating Hours	[volue]	hours/week	Schedule Category	="Business"	hours/week	fueluel	Retail-Dry Goods Retail Bus Average Weekly Hours
	Automobilo Declarabi-	[value]	nours/week	Average Weekly Hours Occupancy Classification	=[value] ="Retail-Dry goods retail"	nours/week	=[value]	
	Automobile Dealership - Worker Density (Number			Occupant Quantity Type	="Workers on main shift"			Retail-Dry Goods Retail Wo
	per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Automobile Dealership - Gross Floor Area (ft2)] / 1000	occupants	n/a	on Main Shift Quantity
	Bank Branch - Computer			Occupancy Classification	="Bank"			
	Density (Number per	<u> </u>	computers /	Electronic Equipment Type	="Computer" =[value]*[Bank Branch - Gross Floor		l	Bank Computer Quantity
	1,000 ft <sup>2</sup> )	[value]	1,000 ft2	Quantity	Area (ft2)] / 1000	computers	n/a	
	Bank Branch - Gross			Occupancy Classification Floor Area Qualifier	="Bank" ="Gross"			Bank Gross Area
	Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	nicd
	Bank Branch - Number			Occupancy Classification Electronic Equipment Type	="Bank"			Bank Computer Quantity
	of Computers	[value]	computers	Quantity	="Computer" =[value]	computers	=[value]	Bank Computer Quantity
	Bank Branch - Number			Occupancy Classification Occupant Quantity Type	="Bank" ="Workers on main shift"			Bank Workers on Main Shil
	of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Quantity
	or workers on Main Onit	[value]						
	or workers on main onit	[value]	Wolneite	Occupancy Classification	="Bank"			
		[value]		Occupancy Classification Conditioning Status	="Bank" ="Cooled" Range Value Inclusivity="Greater than"			

	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fi
Bank Branch - Percent				Range Value Inclusivity="Less than" High Range Value=0.5			Bank Cooled Percentage
That Can Be Cooled		1	Percentage of Total Area	Range Value Inclusivity="Greater than"	1		Area
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"			1
	Notoir		4	High Range Value=1			4
	Not air conditioned	n/a		=0			
			Occupancy Classification Conditioning Status	="Bank" ="Heated"			-
			Conditioning Status	Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0 Range Value Inclusivity="Less than"			_
Bank Branch - Percent				High Range Value=0.5			Bank Heated Percentag
That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Area
	50% or more	n/a		Range Value Inclusivity="Equal to"			
	Not air			High Range Value=1			
	conditioned	n/a		=0			
Bank Branch - Weekly			Occupancy Classification Schedule Category	="Bank" ="Business"			Bank Business Average
Operating Hours	[value]	hours/week	Average Weekly Hours	=[value] ="Bank"	hours/week	=[value]	Hours
Bank Branch - Worker Density (Number per			Occupancy Classification Occupant Quantity Type	= bank ="Workers on main shift"			Bank Workers on Main
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Bank Branch - Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Bar/Nightclub -		16	Occupancy Classification	="Assembly-Social entertainment"			
Computer Density		computers /	Electronic Equipment Type	="Computer" =[value]*[Bar/Nightclub - Gross Floor			Assembly-Social Enterta Computer Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	computers	n/a	Computer Quantity
Bar/Nightclub - Gross			Occupancy Classification Floor Area Qualifier	="Assembly-Social entertainment" ="Gross"			Assembly-Social Enterta
Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	Gross Area
Bar/Nightclub - Number			Occupancy Classification Electronic Equipment Type	="Assembly-Social entertainment" ="Computer"			Assembly-Social Enterta
of Computers	[value]	computers	Quantity	=[value]	computers	=[value]	Computer Quantity
Bar/Nightclub - Number			Occupancy Classification Occupant Quantity Type	="Assembly-Social entertainment" ="Workers on main shift"			Assembly-Social Enterta
of Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Workers on Main Shift C
Bar/Nightclub - Weekly			Occupancy Classification Schedule Category	="Assembly-Social entertainment" ="Business"		-	Assembly-Social Enterta
Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average Weel
Bar/Nightclub - Worker			Occupancy Classification Occupant Quantity Type	="Assembly-Social entertainment" ="Workers on main shift"			Assembly-Social Enterta
Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Bar/Nightclub - Gross Floor	occupants	n/a	Workers on Main Shift C
		III	Occupancy Classification	Area (ft2)] / 1000 ="Lodging-Institutional"			
Barracke Computer I	Yes		Premises Level	="Sub-component"			Lodging-Institutional Su
Barracks - Computer Lab	No	1	Occupancy Classification NO MAPPING	="Computer lab"			component Computer L
	[blank]			="Lodging-Institutional"		ļ	-
	Yes		Occupancy Classification Premises Level	="Sub-component"			Lodging-Institutional Su
Barracks - Dining Hall	No	4	Occupancy Classification	="Food service-Institutional"			component Food Servic Institutional
	[blank]	1	NO MAPPING				
Barracks - Gross Floor			Occupancy Classification Floor Area Qualifier	="Lodging-Institutional" ="Gross"			Lodging-Institutional Gro
Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
Barracks - Number of		1	Occupancy Classification Occupant Type	="Lodging-Institutional" ="Military community"		+	Lodging-Institutional Mil
Rooms	fueluel	n/n	Spatial Unit Type	="Guest rooms"	unite	fueluel	Community Guest Roon Quantity
	[value]	n/a	Quantity Occupancy Classification	=[value] ="Lodging-Institutional"	units	=[value]	
			Conditioning Status	="Cooled"			7
	Less than 50%	n/a		Range Value Inclusivity="Greater than" Low Range Value = 0			]
Barracks- Percent That	2000 that 00 /0			Range Value Inclusivity="Less than" High Range Value=0.5			Lodging-Institutional Co
Can Be Cooled		1	Percentage of Total Area	Range Value Inclusivity="Greater than"	1		Percentage of Total Are
	50% or more	n/a	. sroomage or rotal Area	Low Range Value = 0.5 Range Value Inclusivity="Equal to"		1	-
		1	1	High Range Value=1			1
	Not air conditioned	n/a		=0			
	Contactoriod	1	Occupancy Classification	="Lodging-Institutional"			
			Conditioning Status	="Heated" Range Value Inclusivity="Greater than"			-
	Less than 50%	n/a		Low Range Value = 0			4
Porroaka Daraant That				Range Value Inclusivity="Less than" High Range Value=0.5			Lodging-Institutional He
		1	Percentage of Total Area	Range Value Inclusivity="Greater than"		1	Percentage of Total Are
Barracks- Percent That Can Be Heated		n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"		<u> </u>	1
	50% or more		1	High Range Value=1			4
						1	1
	50% or more Not air conditioned	n/a		=0			
	Not air	n/a	Occupancy Classification	="Lodging-Institutional"			l adalah katika
Can Be Heated Barracks - Room Density	Not air	n/a	Occupancy Classification Occupant Type Spatial Unit Type				
Can Be Heated	Not air	n/a rooms / 1,000 ft <sup>2</sup>	Occupant Type	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value]"[Barracks - Gross Floor Area	units	n/a	
Can Be Heated Barracks - Room Density (Number per 1,000 ft <sup>3</sup> )	Not air conditioned [value]		Occupant Type Spatial Unit Type Quantity	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value]"[Barracks - Gross Floor Area (ft2]) / 1000 ="Recreation"	units	n/a	Community Guest Roon Quantity
Can Be Heated Barracks - Room Density	Not air conditioned [value]	rooms / 1,000 ft <sup>2</sup>	Occupant Type Spatial Unit Type	="Lodging-Institutional" ="Military community" ="Guest rooms" = [value]"[Barracks - Gross Floor Area (ft2)] / 1000 ="Recreation" ="Computer"	units	n/a	Community Guest Roor Quantity Recreation-Fitness Cen
Can Be Heated Barracks - Room Density (Number per 1,000 ft?) Bowling Alley - Computer	Not air conditioned [value]		Occupant Type Spatial Unit Type Quantity Occupancy Classification	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value]"[Barracks - Gross Floor Area (ft2]) / 1000 ="Recreation"	units	n/a n/a	Community Guest Roor Quantity
Can Be Heated Barracks - Room Density (Number per 1,000 ft <sup>2</sup> ) Bowling Alley - Computer Density (Number per	Not air conditioned [value]	rooms / 1,000 ft <sup>2</sup>	Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Lodging-Institutional" ="Milliary community" ="Guest rooms" = value/ Elarracks - Gross Floor Area (t2)/ 1000 ="Recreation" ="Computer" = value/ Elowling Alley - Gross Floor Area (t2)/ 1000 ="Recreation"			Community Guest Roon Quantity Recreation-Fitness Cen Computer Quantity
Can Be Heated Barracks - Room Density (Number per 1,000 ft?) Bowling Alley - Computer Density (Number per 1,000 ft?)	Not air conditioned [value]	rooms / 1,000 ft <sup>2</sup>	Occupant Type Spatial Unit Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value]"[Barracks - Gross Floor Area (ft2)/ 1000 ="Recreation" ="Computer" -[Save][Bowling Alley - Gross Floor Area (ft2)] / 1000 ="Recreation" ="Gross"			Community Guest Roon Quantity Recreation-Fitness Cen Computer Quantity
Can Be Heated Barracks - Room Density (Number per 1,000 ft?) Bowling Alley - Computer Density (Number per 1,000 ft?) Bowling Alley - Gross Floor Area (ft?) Bowling Alley - Number	Not air conditioned [value] [value]	rooms / 1,000 ft²	Cocupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Area Qualifier Area Occupancy Classification	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value][Barracks - Gross Floor Area (ft2]) / 1000 ="Recreation" ="Computer" ="Computer" ="Recreation" ="Recreation" ="Recreation"	computers	n/a	Community Guest Room Quantity Recreation-Fitness Cen Computer Quantity Recreation-Fitness Cen Area Recreation-Fitness Cen
Can Be Heated Barracks - Room Density (Number per 1,000 ft²) Bowling Alley - Computer 1,000 ft²) Bowling Alley - Gross Floor Area (ft²)	Not air conditioned [value] [value]	rooms / 1,000 ft²	Occupant Type Spatial Unit Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Lodging-Institutional" ="Milliary community" ="Guest rooms" =lyalue]"[Barracks - Gross Floor Area (ft2]/ 1000 ="Recreation" ="Computer" =lyalue]"[Bowling Alley - Gross Floor Area (ft2]/ 1000 ="Recreation" ='Gross" =lyalue]	computers	n/a	Community Guest Roon Quantity Recreation-Fitness Cen Computer Quantity Recreation-Fitness Cen Area
Can Be Heated Barracks - Room Density (Number per 1,000 ft?) Bowling Alley - Computer Density (Number per 1,000 ft?) Bowling Alley - Gross Floor Area (ft?) Bowling Alley - Number	Not air conditioned [value] [value] [value]	rooms / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Cocupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	="Lodging-Institutional" ="Military community" ="Guest rooms" =[value]"[Barracks - Gross Floor Area (ft2]/ 1000 ="Recreation" =[value]"[Bowling Alley - Gross Floor Area (ft2]/ 1000 ="Recreation" ="Gross" =[value] = "Computer"	computers ft <sup>2</sup>	n/a =[value]	Recreation-Fitness Cent Computer Quantity Recreation-Fitness Cent Area Recreation-Fitness Cent

Dowing Ancy - N	n Field	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fiel
Operating Hours	Ív	/alue]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Business Average Week
Bowling Alley - W				Occupancy Classification	="Recreation"			Descention Filmene Cont
Density (Number		velue 1	workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Bowling Alley - Gross Floor		- /-	Recreation-Fitness Cent Workers on Main Shift Q
1,000 ft <sup>2</sup> )	Įv	/alue]	ft²	Quantity	Area (ft2)] / 1000	occupants	n/a	
Casino - Comput				Occupancy Classification Electronic Equipment Type	="Arcade or casino without lodging" ="Computer"			Assembly-Arcade or Cas
Density (Number 1,000 ft <sup>2</sup> )		/alue]	computers /	Quantity	=[value]*[Casino - Gross Floor Area	computers	n/a	Without Lodging Compu Quantity
	-		1,000 ft <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Arcade or casino without lodging"			
Casino - Gross F Area (ft <sup>2</sup> )				Floor Area Qualifier	="Gross"			Assembly-Arcade or Cas Without Lodging Gross A
. ,		/alue]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Arcade or casino without lodging"	ft²	=[value]	Assembly-Arcade or Cas
Casino - Number Computers	of			Electronic Equipment Type	="Computer"			Without Lodging Compu
-		/alue]	computers	Quantity Occupancy Classification	=[value] ="Arcade or casino without lodging"	computers	=[value]	Quantity Assembly-Arcade or Cas
Casino - Number Workers on Main				Occupant Quantity Type	="Workers on main shift"			Without Lodging Worker
WORKERS ON WAIN	Shint [v	/alue]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
Casino - Weekly				Occupancy Classification Schedule Category	="Arcade or casino without lodging" ="Business"			Assembly-Arcade or Cas Without Lodging Busines
Operating Hours	[v	/alue]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Average Weekly Hours
Casino - Worker	Density			Occupancy Classification Occupant Quantity Type	="Arcade or casino without lodging" ="Workers on main shift"			Assembly-Arcade or Cas
(Number per 1,00	00 ft²)	/alue]	workers / 1,000	Quantity	=[value]*[Casino - Gross Floor Area	occupants	n/a	Without Lodging Worker Main Shift Quantity
	-	aldej	ft <sup>2</sup>	,	(ft2)] / 1000 ="Education-Higher"	occupanto	110	Main onin quantity
College/Universit				Occupancy Classification Electronic Equipment Type	="Computer"			Education-Higher Comp
Computer Densit (Number per 1,00		/alue]	computers /	Quantity	=[value]*[College/University - Gross	computers	n/a	Quantity
	-		1,000 ft <sup>2</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Education-Higher"			
College/Universit Enrollment				Occupant Quantity Type	="Registered students"			Education-Higher Regist Students Quantity
		/alue]	students	Quantity Occupancy Classification	=[value] ="Education-Higher"	students	=[value]	
College/Universit Grant Dollars (\$)				Funding Source	="Grant"			Education-Higher Grant Amount
		/alue]	\$	Funding Amount	=[value]	\$	=[value]	Anount
College/Universit				Occupancy Classification Floor Area Qualifier	="Education-Higher" ="Gross"			Education-Higher Gross
Gross Floor Area	(ft²) [v	/alue]	ft²	Area	=[value]	ft²	=[value]	
College/Universit				Occupancy Classification Electronic Equipment Type	="Education-Higher" ="Computer"			Education-Higher Comp
Number of Comp	LA LA	/alue]	computers	Quantity	=[value]	computers	=[value]	Quantity
College/Universit Number of Worke				Occupancy Classification Occupant Quantity Type	="Education-Higher" ="Workers on main shift"			Education-Higher Worke
Main Shift		/alue]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
College/Universit	y -			Occupancy Classification	="Education-Higher"			Education-Higher Busin
Weekly Operating		/alue]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Average Weekly Hours
College/Universit				Occupancy Classification	="Education-Higher"		[]	
Worker Density (	Number		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[College/University - Gross			Education-Higher Worke Main Shift Quantity
per 1,000 ft2)	[v	/alue]	ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	Main Onit Quantity
Convenience Sto				Occupancy Classification	="Gas station"			
Gas Station - Cor Density (Number	ner		computers /	Electronic Equipment Type	="Computer" =[value]*[Convenience Store with Gas		,	Gas Station Computer C
1,000 ft2)	. [v	/alue]	1,000 ft <sup>2</sup>	Quantity	Station - Gross Floor Area (ft2)] / 1000	computers	n/a	
Convenience Sto Gas Station - Gro				Occupancy Classification Floor Area Qualifier	="Gas station" ="Gross"			Gas Station Gross Area
Area (ft <sup>2</sup> )		/alue]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Convenience Sto Gas Station - Nur				Occupancy Classification Electronic Equipment Type	="Gas station" ="Computer"			Gas Station Computer 0
Computers		/alue]	computers	Quantity	=[value]	computers	=[value]	Cas claich computer c
Convenience Sto				Occupancy Classification	="Gas station"			Gas Station Workers on
Gas Station - Nur Workers on Main		/alue]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Shift Quantity
Convenience Sto	re with			Occupancy Classification	="Gas station"			Gas Station Business A
Gas Station - We Operating Hours		/alue]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Weekly Hours
Convenience Sto	re with			Occupancy Classification	="Gas station"			
Gas Station - Wo Density (Number	ner		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Convenience Store with Gas			Gas Station Workers on Shift Quantity
1,000 ft <sup>2</sup> )	[v	/alue]	ft <sup>2</sup>	Quantity	Station - Gross Floor Area (ft2)] / 1000	occupants	n/a	crime addantity
Convenience Sto	re			Occupancy Classification	="Convenience store"			
without Gas Stati	on -			Electronic Equipment Type	="Computer" =[value]*[Convenience Store without	L		Convenience Store Com
Computer Densit (Number per 1,00		/alue]	computers / 1,000 ft <sup>2</sup>	Quantity	Gas Station - Gross Floor Area (ft2)] /	computers	n/a	Quantity
Convenience Sto			,	Occupancy Classification	1000 ="Convenience store"			
without Gas Stati	on -			Floor Area Qualifier	="Gross"			Convenience Store Gro
Gross Floor Area Convenience Sto		/alue]	ft²	Area Occupancy Classification	=[value] ="Convenience store"	ft <sup>2</sup>	=[value]	
without Gas Stati	on -			Electronic Equipment Type	="Computer"			Convenience Store Cor
Number of Comp		/alue]	computers	Quantity	=[value]	computers	=[value]	Quantity
Convenience Sto without Gas Stati				Occupancy Classification Occupant Quantity Type	="Convenience store" ="Workers on main shift"			Convenience Store Wor
Number of Worke	ers on [v	/alue]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
Convenience Sto without Gas Stati				Occupancy Classification Schedule Category	="Convenience store" ="Business"	ļ		Convenience Store Busi
Weekly Operating		/alue]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Average Weekly Hours
Convenience Sto				Occupancy Classification	="Convenience store"			
without Gas Stati	on -			Occupant Quantity Type	="Workers on main shift" =[value]*[Convenience Store without			Convenience Store Wor
Worker Density ( per 1,000 ft <sup>2</sup> )	Number [v	/alue]	workers / 1,000 ft <sup>2</sup>	Quantity	Gas Station - Gross Floor Area (ft2)] /	occupants	n/a	Main Shift Quantity
				Occupancy Classification	1000 ="Convention center"			
Convention Center				Electronic Equipment Type	="Convention center" ="Computer"	<u> </u>		Assembly-Convention C
Computer Densit (Number per 1,00		/alue]	computers /	Quantity	=[value]*[Convention Center - Gross	computers	n/a	Computer Quantity
	, 1.		1,000 ft <sup>2</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Convention center"			
Convention Center Gross Floor Area	(f+2)			Floor Area Qualifier	="Gross"			Assembly-Convention C Gross Area
	V IV	/alue]	ft²	Area	=[value]	ft²	=[value]	
Convention Cent				Occupancy Classification Electronic Equipment Type	="Convention center" ="Computer"			Assembly-Convention C
Number of Comp	Įv	/alue]	computers	Quantity	=[value]	computers	=[value]	Computer Quantity
Convention Cent				Occupancy Classification	="Convention center"			

Main Shift	Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Convention Center -		workers	Quantity Occupancy Classification	=[value] ="Convention center" ="Business"	occupants	=[value]	Assembly-Convention Center
Weekly Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	= Business =[value]	hours/week	=[value]	Business Average Weekly H
Convention Center -			Occupancy Classification	="Convention center"			Assessible Oscillation Oscilla
Worker Density (Numbe		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Convention Center - Gross		,	Assembly-Convention Center Workers on Main Shift Quar
per 1,000 ft <sup>2</sup> )	[value]	ft²	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	
Courthouse - Computer			Occupancy Classification Electronic Equipment Type	="Convention center" ="Computer"			
Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers /	Quantity	=[value]*[Courthouse - Gross Floor Area	computers	n/a	Courthouse Computer Quar
		1,000 ft <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Courthouse"			
Courthouse - Gross Floo Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Courthouse Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Courthouse"	ft <sup>2</sup>	=[value]	
Courthouse - Number of Computers	F		Electronic Equipment Type				Courthouse Computer Quar
Computers	[value]	computers	Quantity Occupancy Classification	=[value] ="Courthouse"	computers	=[value]	
Courthouse - Number of Workers on Main Shift			Occupant Quantity Type	="Workers on main shift"			Courthouse Workers on Ma Shift Quantity
WORKERS OF Main Shint	[value]	workers	Quantity	=[value]	occupants	=[value]	Shint Quantity
			Occupancy Classification Conditioning Status	="Courthouse" ="Cooled"			
Counth and a Descent	Less than 50%	n/a		Range Value Inclusivity="Greater than"Lo			Country Could Descent
Courthouse - Percent That Can Be Cooled	500/	- 1-	Descente de la Cartel Assa	Range Value Inclusivity="Less than"High Range Value Inclusivity="Greater than"Lo		5	Courthouse Cooled Percent of Total Area
	50% or more	n/a	Percentage of Total Area	Range Value Inclusivity="Equal to"High F			
	Not air conditioned	n/a		=0			
	conditioned		Occupancy Classification	="Courthouse"			
			Conditioning Status	="Heated" Range Value Inclusivity="Greater than"Lo	W Papao Valuo - 0		
Courthouse - Percent	Less than 50%	n/a		Range Value Inclusivity="Less than"High			Courthouse Heated Percen
That Can Be Heated	50% or more	n/a	Percentage of Total Area	Range Value Inclusivity="Greater than"Lo		5	of Total Area
	Not air	- 1-	-	Range Value Inclusivity="Equal to"High F	ange value=1		
	conditioned	n/a		=0			
Courthouse - Weekly			Occupancy Classification Schedule Category	="Courthouse" ="Business"			Courthouse Business Avera
Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Weekly Hours
Courthouse - Worker			Occupancy Classification Occupant Quantity Type	="Courthouse" ="Workers on main shift"			Courthouse Workers on Ma
Density (Number per	fundara 1	workers / 1,000		=[value]*[Courthouse - Gross Floor Area		n/o	Shift Quantity
1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	(ft2)] / 1000	occupants	n/a	
	[blank]		Occupancy Classification NO MAPPING	="Data center"			
	N			="N"			
Data Center - Cooling	N+1 N+2	-		="N+1" ="N+2"			Data Center Cooling Equip
Equipment Redundancy	2N		Cooling Equipment Redundancy	="2N"			Redundancy
	Greater than 2N	_	Reduindancy	="Greater than 2N"			
	None of the			IOthI			
				="Other"			
Data Center - Gross	Above		Occupancy Classification	="Data center"			Data Garden Grane Area
Data Center - Gross Floor Area (ft <sup>2</sup> )	Above	ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area		ft²	=[value]	Data Center Gross Area
	Above [value]	ft²	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross"	ft²	=[value]	Data Center Gross Area
	Above [value] [blank]	ft²	Floor Area Qualifier Area	="Data center" ="Gross" =[value]	ft²	=[value]	Data Center Gross Area
	Above [value] [blank] Uninterruptible Power Supply	ft <sup>2</sup>	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =[value] ="Data center"	ft2	=[value]	Data Center Gross Area
	Above [value] [blank] Uninterruptible Power Supply (UPS) supports	-	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =[value]	ft2	=[value]	Data Center Gross Area
	Above [value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including	-	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =!value] ="Data center" Only IT equipment	ft²	=[value]	Data Center Gross Area
	Above [value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less	-	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =[value] ="Data center"	ft²	=[value]	Data Center Gross Area
Floor Area (ft²)	Above [value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including	-	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =!value] ="Data center" Only IT equipment	ft <sup>2</sup>	=[value]	
Floor Area (ft?)	Above [value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load	-	Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" =!value] ="Data center" Only IT equipment	ft <sup>2</sup>	=[value]	Data Center Gross Area
Floor Area (ft²) Data Center - IT Energy	Above [Value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING	="Data center" ="Gross" =!value] ="Data center" Only IT equipment Load less than 10%	ft²	=[value]	
Floor Area (ft²)	Above [Value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including greater than 10% load submetered UPS including	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING	="Data center" ="Gross" =!value] ="Data center" Only IT equipment Load less than 10%	ft <sup>2</sup>	=[value]	
Floor Area (ft²)	Above [Value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING	="Data center" ="Gross" ={value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered	[[2	=[value]	
Floor Area (ft²) Data Center - IT Energy	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING	="Data center" ="Gross" =!value] ="Data center" Only IT equipment Load less than 10%	   2 	=[value]	
Floor Area (ft²)	Above [Value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING	="Data center" ="Gross" ={value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered	ft <sup>2</sup>	=[value]	
Floor Area (ft²) Data Center - IT Energy	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support	="Data center" ="Gross" ={Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS	ft <sup>2</sup>	=[value]	
Floor Area (ft²) Data Center - IT Energy	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support	="Data center" ="Gross" ={value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered	ft <sup>2</sup>	=[value]	
Floor Area (ft²)	Above [Value] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered Sachirty Has No UPS [blank] N	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support	="Data center" ="Gross" =!value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N"	ft <sup>2</sup>	=[value]	
Floor Area (ft <sup>a</sup> ) Data Center - IT Energy Configuration Data Center - UPS	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support	="Data center" ="Gross" =[value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N+1"		=[value]	Data Center UPS Support
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N N N N N N N N N N	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support	="Data center" ="Gross" ="{value} ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N" ="N" ="N+1" ="N+2" ="2"	[ft <sup>2</sup>	=[value]	Data Center UPS Support
Floor Area (ft <sup>a</sup> ) Data Center - IT Energy Configuration Data Center - UPS	Above [Value] [Value] [Value] [Value] [Value] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N N+2 2N Greater than 2N	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support	="Data center" ="Gross" =!Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N+1" ="N+2"	ft <sup>2</sup>	=[value]	Data Center UPS Support
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration Data Center - UPS	Above Ivalue] [blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N N N N N N N N N N	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support	="Data center" ="Gross" ="{value} ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N" ="N" ="N+1" ="N+2" ="2"	ft <sup>2</sup>	=[value]	Data Center UPS Support
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS	Above Ivalue Ivalue Iblank Iuniterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not submetered Facility Has No UPS Iblank N N+1 N+2 ZN Greater than 2N None of the	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N" ="N+1" ="N+1" ="N+2" ="N" ="Net" ="Net" ="Cher" ="Cher" ="Cher"	ft <sup>2</sup>	=[value]	Data Center UPS Support Data Center UPS System Redundancy
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy	Above Ivalue Ivalue Iblank Iuniterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not submetered Facility Has No UPS Iblank N N+1 N+2 ZN Greater than 2N None of the	-	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support	="Data center" ="Gross" =[value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered ="Data center" ="N+1" ="N+2" ="A+1" ="A+2" ="Greater than 2N" ="Greater than 2N"	[] <sup>2</sup>	=[value]	Data Center UPS Support Data Center UPS System Redundancy
Floor Area (ft <sup>a</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft <sup>a</sup> ) Distribution Center -	Above Ivalue] Ivalue] Iblank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N+1 N+2 N Greater than 2N None of the Above		Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N" ="N" ="N+1" ="N+1" ="N+2" ="Creater than 2N" ="Otrer" ="Otrer" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated"			Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in	Above Ivalue] Ivalue] Iblank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N+1 N+2 N Greater than 2N None of the Above		Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support UPS System Redundancy UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N+" ="N+" ="N+" ="N+" ="N+" ="N+" ="Yater ="Yater than 2N" ="Greater than 2N"			Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area
Floor Area (ft <sup>a</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft <sup>a</sup> ) Distribution Center - Number of Walk-in Refrigeration/Freezer Units	Above Ivalue] Ivalue] Iblank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS [blank] N N N+1 N+2 N Greater than 2N None of the Above		Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support UPS System Redundancy UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Eloor Area Qualifier Area Occupancy Classification Load Category Cabinet Configuration Quantity	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N+1" ="N+1" ="N+1" ="N+1" ="N+1" ="N+2" ="Yater than 2N" ="Other" ="Water than 2N" ="Other" ="Value] ="Waterbouse-Unrefrigerated" ="Refrigeration" ="Value] ="Value]			Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft <sup>2</sup> ) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center -	Above Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not UPS including non-IT load greater than 10% UPS including Non-IT load greater than 10% UPS Dilank N N+1 N+2 N None of the Above Ivalue Iv		Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support UPS Support UPS System Redundancy UPS System Redundancy UPS System Redundancy UPS System Redundancy Cocupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification	="Data center" ="Gross" ="Value] ="Data center"	11 	=[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quar Warehouse-Unrefrigerated
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in Refrigeration/Freezer Units	Above Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load not UPS including non-IT load greater than 10% UPS including Non-IT load greater than 10% UPS Dilank N N+1 N+2 N None of the Above Ivalue Iv		Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support UPS Support UPS System Redundancy UPS System Redundancy UPS System Redundancy UPS System Redundancy Cocupancy Classification Floor Area Qualifier Area Occupancy Classification Cabinet Configuration Quantity Occupant Quantity Type Quantity	="Data center" ="Gross" ="Value] ="Data center"	11 	=[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quar Warehouse-Unrefrigerated
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft <sup>2</sup> ) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on	Above  Ivalue Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS Iblank N N N N N N N N Greater than 2N None of the Above  [value] [value]	refrigeration units	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Quantity Occupancy Classification Quantity Type Quantity Type Quantity	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N" ="N+1" ="N+1" ="N+2" ="Oreater than 2N" ="Oreater than 2N" ="Varehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated"	ft² refrigeration units	=[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quar Warehouse-Unrefrigerated
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on Main Shift	Above  Ivalue Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered Facility Has No UPS Iblank N+1 N+2 ZN Greater than 2N None of the Above Ivalue	refrigeration units	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support UPS Support UPS System Redundancy UPS System Redundancy UPS System Redundancy UPS System Redundancy Cocupancy Classification Floor Area Qualifier Area Occupancy Classification Cabinet Configuration Quantity Occupant Quantity Type Quantity	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% submetered Load greater than 10% not submetered No UPS ="Data center" ="N+2" ="N+1" ="N+2" ="N+2" ="N+2" ="N+2" ="N+2" ="N+2" ="N+2" ="Varehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Cooled"	ft <sup>2</sup> refrigeration units	=[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quar Warehouse-Unrefrigerated
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on Main Shift Distribution Center -	Above  Ivalue Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS Iblank N N N N N N N N Greater than 2N None of the Above  [value] [value]	refrigeration units	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Quantity Occupancy Classification Quantity Type Quantity Type Quantity	="Data center" ="Gross" ="Value] ="Data center" Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N*" ="N*" ="N*" ="N*" ="YN" ="Other" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Value] ="Warehouse-Unrefrigerated" ="Cooled" #"Unrehouse-Unrefrigerated" #"Cooled" #"Unrehouse-Unrefrigerated" #"Cooled" #"Unrefrigerated" #"Cooled"#"Unrefrigerated" #"Cooled#" #"Cooled	ft² ff² frigeration units occupants w Range Value= 0.5	=[value] =[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Warehouse-Unrefrigerated Workers on Main Shift Qua Warehouse-Unrefrigerated Workers on Main Shift Qua
Floor Area (ft²) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on Main Shift	Above  Ivalue Ivalue Ivalue Iblank Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered Facility Has No UPS Iblank N+1 N+2 ZN Greater than 2N None of the Above Ivalue	refrigeration units	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Quantity Occupancy Classification Quantity Type Quantity Type Quantity	="Data center" ="Gross" ="Value] ="Data center"  Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N+" ="N+1" ="N+2" ="Ar" ="N+2" ="Qrater than 2N" ="Other" ="Watehouse-Unrefrigerated" ="Wate	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> cefrigeration units occupants w Range Value=0.5 w Range Value=0.5	=[value] =[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quar Warehouse-Unrefrigerated Workers on Main Shift Qua Warehouse-Unrefrigerated
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft <sup>2</sup> ) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on Main Shift Distribution Center - Percent That Can Be	Above  Ivalue]  Ivalue]  Ivalue]  (blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% UPS  [blank] N N+1 N+2 2N Creater than 2N None of the Above  [value]  [value]  [value]  Less than 50% 50% or more Not air	refrigeration units refrigeration units r/a	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Quantity Occupancy Classification Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification	="Data center" ="Gross" ="Value] ="Data center"  Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N+ 1" ="N+ 2" ="Art =" ="Art =" ="Yurate" ="Varehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-U	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> cefrigeration units occupants w Range Value=0.5 w Range Value=0.5	=[value] =[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Warehouse-Unrefrigerated Workers on Main Shift Qua Warehouse-Unrefrigerated Workers on Main Shift Qua
Floor Area (ft <sup>2</sup> ) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Warkers on Main Shift Distribution Center - Percent That Can Be	Above  Ivalue]  Ivalue]  Iblank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% load not submetered Facility Has No UPS  [blank] N N Second Submetered VPS [blank] N+1 N+2 N Greater than 2N None of the Above [value] [value] [value] Less than 50% 50% or more	refrigeration units	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Quantity Occupancy Classification Quantity Occupancy Classification Cocupancy Classification Occupancy Classification Cocupancy Classification Occupancy Classification Cocupancy Classification	="Data center" ="Gross" ="Value] ="Data center"	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> cefrigeration units occupants w Range Value=0.5 w Range Value=0.5	=[value] =[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quan Warehouse-Unrefrigerated Workers on Main Shift Qua Warehouse-Unrefrigerated
Floor Area (ft?) Data Center - IT Energy Configuration Data Center - UPS System Redundancy Distribution Center - Gross Floor Area (ft?) Distribution Center - Number of Walk-in Refrigeration/Freezer Units Distribution Center - Number of Workers on Main Shift Distribution Center - Percent That Can Be	Above  Ivalue]  Ivalue]  Ivalue]  (blank] Uninterruptible Power Supply (UPS) supports only IT Equipment UPS including non-IT load less than 10% UPS including non-IT load greater than 10% load submetered UPS including non-IT load greater than 10% UPS  [blank] N N+1 N+2 2N Creater than 2N None of the Above  [value]  [value]  [value]  Less than 50% 50% or more Not air	refrigeration units refrigeration units r/a	Floor Area Qualifier Area Occupancy Classification NO MAPPING UPS Support UPS Support Occupancy Classification NO MAPPING UPS System Redundancy UPS System Redundancy Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Quantity Occupancy Classification Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification	="Data center" ="Gross" ="Value] ="Data center"  Only IT equipment Load less than 10% Load greater than 10% submetered Load greater than 10% not submetered Load greater than 10% not submetered Load greater than 10% not submetered No UPS ="Data center" ="N+ 1" ="N+ 2" ="Art =" ="Art =" ="Yurate" ="Varehouse-Unrefrigerated" ="Warehouse-Unrefrigerated" ="Warehouse-U	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> cefrigeration units occupants w Range Value=0.5 w Range Value=0.5	=[value] =[value] =[value]	Data Center UPS Support Data Center UPS System Redundancy Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated Refrigeration Walk-in Quan Warehouse-Unrefrigerated Workers on Main Shift Quan

Distribution Center - Percent That Can Be Heated	Implementation Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
				Range Value Inclusivity="Less than" High Range Value=0.5			Warehouse-Unrefrigerate
		1	Percentage of Total Area	Range Value Inclusivity="Greater than"			Heated Percentage of Tot
i icalcu	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			
				Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a		=0			]
	conditioned		Occupancy Classification	="Warehouse-Unrefrigerated"			
Distribution Center - Walk-in Refrigeration	1		Load Category	="Refrigeration"			Warehouse-Unrefrigerate
Density (Number per		rofrigoration us to	Cabinet Configuration	="Walk-in" 			Refrigeration Walk-in Qua
1,000 ft <sup>2</sup> )	[value]	refrigeration units / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Distribution Center - Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	
Distribution Center -			Occupancy Classification	="Warehouse-Unrefrigerated"			Warehouse-Unrefrigerate
Weekly Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Business Average Week
Distribution Center -	Francoj	nouro wook	Occupancy Classification	="Warehouse-Unrefrigerated"	nound wook		
Worker Density (Number		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Courthouse - Gross Floor Area			Warehouse-Unrefrigerate Workers on Main Shift Qu
per 1,000 ft <sup>2</sup> )	[value]	ft2	Quantity	=[value] [Cournouse - Gross Floor Area (ft2)] / 1000	occupants	n/a	Workers on Main Shint Qu
Drinking Water			Occupancy Classification	="Water treatment-Drinking water and			Water Treatment-Drinkin
Treatment & Distribution -	1		Consumption Rate Type	distribution" ="Daily Draw"			and Distribution Daily Dra
Average Flow (MGD)	[value]	MGD	Consumption Rate	=[value]	Mgal/d	=[value]	Consumption Rate
Drinking Water Treatment & Distribution -			Occupancy Classification	="Water treatment-Drinking water and dis	tribution"		Water Treatment-Drinkin
Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	and Distribution Gross A
Enclosed Mall -	raidoj	N.	Occupancy Classification	="Retail-Enclosed mall"		[]	
Computer Density			Electronic Equipment Type	="Computer"			Retail-Enclosed Mall Cor
(Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Enclosed Retail-Mall - Gross Floor Area (ft2)] / 1000	computers	n/a	Quantity
Enclosed Mall - Gross			Occupancy Classification	="Retail-Enclosed mall"			
Floor Area (ft <sup>2</sup> )	Fuelue?	412	Floor Area Qualifier	="Gross"	412	fundara 1	Retail-Enclosed Mall Gro
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Retail-Enclosed mall"	ft <sup>2</sup>	=[value]	
Enclosed Mall - Number of Computers			Electronic Equipment Type	= "Computer"			Retail-Enclosed Mall Cor
or computers	[value]	computers	Quantity	=[value]	computers	=[value]	Quantity
Enclosed Mall - Number	1		Occupancy Classification	="Retail-Enclosed mall" ="Workers on main shift"			Retail-Enclosed Mall Wo
of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Main Shift Quantity
Enclosed Mall - Weekly			Occupancy Classification	="Retail-Enclosed mall"			Retail-Enclosed Mall Bus
Operating Hours	Iveluel	houro/w!	Schedule Category	="Business"	hourofuert	histori	Average Weekly Hours
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Retail-Enclosed mall"	hours/week	=[value]	_ ,
Enclosed Mall - Worker Density (Number per			Occupant Quantity Type	="Workers on main shift"			Retail-Enclosed Mall Wo
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Courthouse - Gross Floor Area	occupants	n/a	Main Shift Quantity
		Tt <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Energy generation plant"			+
Energy/Power Station -			Electronic Equipment Type	="Computer"			Energy Generation Plant
Computer Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers /	Quantity	=[value]*[Energy/Power Station - Gross	computers	n/a	Computer Quantity
		1,000 ft <sup>2</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Energy generation plant"			
Energy/Power Station -			Floor Area Qualifier	="Gross"			Energy Generation Plant
Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	Area
Energy/Power Station -			Occupancy Classification	="Energy generation plant"			Energy Generation Plant
Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Energy/Power Station -	Traidol	oompatoro	Occupancy Classification	="Energy generation plant"	oompatoro	[]	Energy Generation Plant
Number of Workers on	L		Occupant Quantity Type	="Workers on main shift"			on Main Shift Quantity
Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	
Energy/Power Station -			Occupancy Classification Schedule Category	="Energy generation plant" ="Business"			Energy Generation Plan
Weekly Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average Week
Energy/Power Station -			Occupancy Classification	="Energy generation plant"			
Worker Density (Number		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Energy/Power Station - Gross			Energy Generation Plant on Main Shift Quantity
per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	,
			Occupancy Classification	="Food service-Fast"			Food Convict Foot C
Fast Food Restaurant -	t	computers /	Electronic Equipment Type	="Computer" =[value]*[Fast Food Restaurant - Gross	-		Food Service-Fast Comp Quantity
Computer Density						n/a	
	[value]	1,000 ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	computers	174	
Computer Density	[value]		Occupancy Classification	Floor Area (ft2)] / 1000 ="Food service-Fast"	computers		
Computer Density (Number per 1,000 ft <sup>2</sup> )		1,000 ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier	Floor Area (ft2)] / 1000 ="Food service-Fast" ="Gross"	computers		
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> )	[value] [value]		Occupancy Classification Floor Area Qualifier Area Occupancy Classification	Floor Area (ft2)] / 1000 ="Food service-Fast" ="Gross" =[value] ="Food service-Fast"	ft <sup>2</sup>	=[value]	Food Service-Fast Gross
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant -	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	Floor Area (ft2) / 1000 ="Food service-Fast" ="Gross" =[value] ="Food service-Fast" ="Computer"	ft²	=[value]	Food Service-Fast Gross
Computer Density (Number per 1,000 ft²) Fast Food Restaurant - Gross Floor Area (ft²) Fast Food Restaurant - Number of Computers		1,000 ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity	Floor Area (ft2) / 1000 ="Food service-Fast" ="Gross" =[value] ="Food service-Fast" ="Computer" =[value]	computers ft <sup>2</sup> computers		Food Service-Fast Gross Food Service-Fast Comp Quantity
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	Floor Area (ft2) / 1000 ="Food service-Fast" ="Gross" =[value] ="Food service-Fast" ="Computer"	ft²	=[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work
Computer Density (Number per 1,000 ft²) Fast Food Restaurant - Gross Floor Area (ft²) Fast Food Restaurant - Number of Computers Fast Food Restaurant -	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type Quantity	Floor Area (ft2)//1000 =*Food service-Fast* =*Gross* =!valuel =*Food service-Fast* =*Computer* =*food service-Fast* =*Food service-Fast* =*Workers on main shift* = {value}	ft²	=[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant -	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" =lvaluel ="Food service-Fast" ="Computer" =lvaluel ="Food service-Fast" ="Workers on main shift" =lvalue] ="Food service-Fast"	ft <sup>2</sup>	=[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category	Floor Area (ft2)//1000 =*Food service-Fast* =*Gross* =!valuel =*Food service-Fast* =*Computer* =*food service-Fast* =*Food service-Fast* =*Workers on main shift* = {value}	ft <sup>2</sup>	=[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Worke Main Shift Quantity
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours	[value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" ="Yaule ="Food service-Fast" ="Food service-Fast" ="Food service-Fast" ="Workers on main shift" =lyaule] ="Food service-Fast" ="Business" =lyaule] ="Food service-Fast"	ft <sup>2</sup> computers occupants	=[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Worke Main Shift Quantity Food Service-Fast Busin Average Weekly Hours
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number	[value] [value] [value]	1,000 ft² ft² computers workers hours/week	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" =lvaluel ="Food service-Fast" ="Computer" ="Food service-Fast" ="Workers on main shift" =lvaluel ="Food service-Fast" ="Business" =lvaluel ="Food service-Fast" ="Workers on main shift"	ft <sup>2</sup> computers occupants	=[value] =[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Weekly Operating Hours	[value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" ="Yaule ="Food service-Fast" ="Food service-Fast" ="Food service-Fast" ="Workers on main shift" =lyaule] ="Food service-Fast" ="Business" =lyaule] ="Food service-Fast"	ft <sup>2</sup> computers occupants	=[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?)	[value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" =lvalue] ="Food service-Fast" ="food service-Fast" ="Value] ="Food service-Fast" ="Workers on main shift" ="Value] ="Food service-Fast" ="Business" =lvalue] ="Food service-Fast" ="Workers on main shift" =[value]"[Fast Food Restaurant - Gross Floor Area (ft2)/ / 1000 ="Office"	ft <sup>2</sup> computers occupants hours/week	=[value] =[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Werky Opensity (Number	[value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupant Quantity Type Quantity Decupant Quantity Type Quantity	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ='Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Workers on main shift" ='Waluel ="Food service-Fast" ="Business" ='Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Computer" ="Computer"	ft <sup>2</sup> computers occupants hours/week	=[value] =[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft <sup>2</sup> ) Financial Office -	[value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft² computers /	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" ="Value] ="Food service-Fast" ="Computer" ="Food service-Fast" ="Workers on main shift" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Walues ="Workers on main shift" =[Value][Fast Food Restaurant - Gross Floor Area (ft2)]/1000 ="Office" ="Computer"	ft <sup>2</sup> computers occupants hours/week	=[value] =[value] =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity
Computer Density (Number per 1,000 ft <sup>9</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>9</sup> ) Fast Food Restaurant - Number of Vorkers on Main Shift Fast Food Restaurant - Worker Density (Number per 1,000 ft <sup>9</sup> ) Financial Office - Computer Density (Number pt 1,000 ft <sup>9</sup> )	[value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ='Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Workers on main shift" ='Waluel ="Food service-Fast" ="Business" ='Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Food service-Fast" ="Valuel ="Computer" ="Computer"	ft <sup>2</sup> computers occupants hours/week occupants	=[value] =[value] =[value] =[value] n/a	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity
Computer Density (Number per 1,000 ft <sup>2</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>2</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft <sup>2</sup> ) Financial Office - Computer Density (Number per 1,000 ft <sup>2</sup> )	[value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> 	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type	Floor Area (ft2)//1000 =*Food service-Fast* =*food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Vorkers on main shift* =\value] =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Coffice* =*Office* =*Gross*	ft <sup>2</sup> computers occupants hours/week occupants computers	=[value] =[value] =[value] =[value] n/a n/a	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Gross Floor Area (ft?)	[value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft² computers /	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Workers on main shift" ="Workers on main shift" ="Value] ="Food service-Fast" ="Business" =Value] ="Food service-Fast" ="Workers on main shift" ="Value] ="Food service-Fast" ="Workers on main shift" ="Workers on main shift" ="Value] ="Computer" ="Value] ="Computer" =Value] ="Office" ="Office" ="Office" ="Office" ="Office" ="Yalue]	ft <sup>2</sup> computers occupants hours/week occupants	=[value] =[value] =[value] =[value] n/a	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity Office Computer Quantit
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Gross Fioor Area (ft?) Financial Office -	[value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> 	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Qualifier Area Qualifier	Floor Area (ft2)// 1000 =*Food service-Fast* =*food service-Fast* =*Food service-Fast* =*Computer* =*Value] =*Food service-Fast* =*Workers on main shift* =\value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Food service-Fast* =*Value] =*Coffice* =*Office* =*Office* =*Office*	ft <sup>2</sup> computers occupants hours/week occupants computers	=[value] =[value] =[value] =[value] n/a n/a	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity Office Computer Quantit Office Gross Area
Computer Density (Number per 1,000 ft <sup>9</sup> ) Fast Food Restaurant - Gross Floor Area (ft <sup>9</sup> ) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Worker Density (Number per 1,000 ft <sup>9</sup> ) Financial Office - Gross Floor Area (ft <sup>9</sup> ) Financial Office - Gross Floor Area (ft <sup>9</sup> )	[value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> 	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	Floor Area (ft2)/ / 1000 =*Food service-Fast* =*Gross* =*Valuel =*Food service-Fast* =*Valuel =*Food service-Fast* =*Vorkers on main shift* =valuel =*Food service-Fast* =*Valuel =*Food service-Fast* =*Valuel =*Food service-Fast* =*Valuel =*Food service-Fast* =*Vorkers on main shift* =(value) =*Food service-Fast* =*Vorkers on main shift* =(value)*[Fast Food Restaurant - Gross Floor Area (ft2)/ / 1000 =*Office* =*Computer* =*Computer* =*Office* =*Office* =*Office* =*Office*	ft <sup>2</sup> computers occupants hours/week occupants computers	=[value] =[value] =[value] =[value] n/a n/a	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity Office Computer Quantity Office Gross Area
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Shor Area (ft?) Financial Office - Number of Computers Financial Office -	[value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	Floor Area (ft2)//1000 ="Food service-Fast" ="Gross" ="Gross" ="Food service-Fast" ="Food service-Fast" ="Food service-Fast" ="Workers on main shift" =lvalue] ="Food service-Fast" ="Vartuers" ="Vartuers" ="Food service-Fast" ="Vartuels" ="Food service-Fast" ="Vartuels" ="Computer" ="Vartuels" ="Computer" ="Vartuel" ="Gross Floor Area (ft2)// 1000 ="Office" ="Gross" =lvaluel ="Gross" =lvaluel ="Computer"	ft <sup>2</sup> computers occupants hours/week occupants computers tf <sup>2</sup>	=[value] =[value] =[value] =[value] =[value] n/a =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity Office Computer Quantit Office Gross Area Office Computer Quantit
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Gross Floor Area (ft?) Financial Office - Number of Workers on	[value] [value] [value] [value] [value] [value] [value]	1,000 ft²  ft²  computers  workers  hours/week  workers / 1,000 ft²  computers / 1,000 ft²  ft²  computers / 1,000 ft²	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Occupant Quantity Type	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ="Yalue] ="Food service-Fast" ="Yalue] ="Food service-Fast" ="Workers on main shift" ="Workers on main shift" ="Computer" ="Computer" ="Computer" ="Computer" ="Value] ="Computer" ="Value] ="Computer" ="Value] ="Computer" ="Value] ="Workers on main shift"	ft <sup>2</sup> computers occupants hours/week computers ft <sup>2</sup> computers computers	=[value] =[value] =[value] =[value] n/a n/a =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Work Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Work Main Shift Quantity Office Computer Quantity Office Gross Area Office Computer Quantity
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Shor Area (ft?) Financial Office - Number of Computers Financial Office -	[value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ="Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Workers on main shift" =[Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Computer" =[Value] ="Computer" ="Value] ="Office" ="Office" ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Workers on main shift" =[Value] ="Office"	ft <sup>2</sup> computers occupants hours/week occupants computers tf <sup>2</sup>	=[value] =[value] =[value] =[value] =[value] n/a =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Worke Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Worke Main Shift Quantity Office Computer Quantity Office Gross Area Office Computer Quantity
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Gross Floor Area (ft?) Financial Office - Number of Workers on	[value] [value] [value] [value] [value] [value] [value]	1,000 ft²  ft²  computers  workers  hours/week  workers / 1,000 ft²  computers / 1,000 ft²  ft²  computers / 1,000 ft²	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Floor Area (ft2)// 1000 =*Food service-Fast* =*food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Vorkers on main shift* =value] =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Food service-Fast* =*Vorkers on main shift* =value] =*Office* =*Of	ft <sup>2</sup> computers occupants hours/week computers ft <sup>2</sup> computers computers	=[value] =[value] =[value] =[value] n/a n/a =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Worke Main Shift Quantity Food Service-Fast Busin Average Weekly Hours Food Service-Fast Worke Main Shift Quantity Office Computer Quantity Office Gross Area Office Computer Quantity
Computer Density (Number per 1,000 ft?) Fast Food Restaurant - Gross Floor Area (ft?) Fast Food Restaurant - Number of Computers Fast Food Restaurant - Number of Workers on Main Shift Fast Food Restaurant - Weekly Operating Hours Fast Food Restaurant - Worker Density (Number per 1,000 ft?) Financial Office - Computer Density (Number per 1,000 ft?) Financial Office - Gross Floor Area (ft?) Financial Office - Number of Workers on	[value] [value] [value] [value] [value] [value] [value]	1,000 ft²  ft²  computers  workers  hours/week  workers / 1,000 ft²  computers / 1,000 ft²  ft²  computers / 1,000 ft²	Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Floor Area (ft2)/ / 1000 ="Food service-Fast" ="Gross" ="Yaluel ="Food service-Fast" ="Yaluel ="Food service-Fast" ="Workers on main shift" =[Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Food service-Fast" ="Value] ="Computer" =[Value] ="Computer" ="Value] ="Office" ="Office" ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Office" ="Workers on main shift" =[Value] ="Office" ="Workers on main shift" =[Value] ="Office"	ft <sup>2</sup> computers occupants hours/week computers ft <sup>2</sup> computers computers	=[value] =[value] =[value] =[value] n/a n/a =[value] =[value]	Food Service-Fast Gross Food Service-Fast Comp Quantity Food Service-Fast Worke Main Shift Quantity Food Service-Fast Busine Average Weekly Hours Food Service-Fast Worke Main Shift Quantity Office Computer Quantity Office Gross Area Office Computer Quantity

Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Cooled	L	1.	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Total Area
	50% or more	n/a		Range Value Inclusivity="Equal to"			
	Net els			High Range Value=1			
	Not air conditioned	n/a		=0			
			Occupancy Classification	="Office"			_
			Conditioning Status	="Heated" Range Value Inclusivity="Greater than"			_
	Less than 50%	n/a		Low Range Value = 0			
Financial Office -	2033 1101 30 /0	100		Range Value Inclusivity="Less than"			Office Heated December
Percent That Can Be				High Range Value=0.5 Range Value Inclusivity="Greater than"			Office Heated Percentage Total Area
Heated	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			
	3070 01 11010	174		Range Value Inclusivity="Equal to" High Range Value=1			
	Not air						-
	conditioned	n/a		=0			
Financial Office - Weekly			Occupancy Classification Schedule Category	="Office" ="Business"			Office Business Average
Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Hours
Financial Office - Worker			Occupancy Classification	="Office"			Office Workers on Main (
Density (Number per		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Financial Office - Gross Floor			Office Workers on Main S Quantity
1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	occupants	n/a	
Fire Station - Computer			Occupancy Classification	="Public safety station"			Bublic Sofety Station Co.
Density (Number per		computers /	Electronic Equipment Type	="Computer" =[value]*[Fire Station - Gross Floor Area			Public Safety Station Co Quantity
1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	(ft2)] / 1000	computers	n/a	
Fire Station - Gross Floor			Occupancy Classification	="Public safety station"			Dublic Cofety Station Cro
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Public Safety Station Gro
Fire Station - Number of		1	Occupancy Classification	="Public safety station"		·	Public Sofoty Station C-
Fire Station - Number of Computers			Electronic Equipment Type	="Computer"		fundural	<ul> <li>Public Safety Station Co</li> <li>Quantity</li> </ul>
	[value]	computers	Quantity Occupancy Classification	=[value] ="Public safety station"	computers	=[value]	-
Fire Station - Number of			Occupancy Classification Occupant Quantity Type	="Public safety station" ="Workers on main shift"			Public Safety Station Wo
Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
Fire Station - Weekly			Occupancy Classification	="Public safety station"			Public Safety Station Bus
Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Average Weekly Hours
Fire Station - Worker			Occupancy Classification	="Public safety station"		[	1
Fire Station - Worker Density (Number per	<u> </u>		Occupant Quantity Type	="Workers on main shift"			Public Safety Station Wo
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Fire Station - Gross Floor Area (ft2)] / 1000	occupants	n/a	Main Shift Quantity
Fitzana Orazi di uti	<u> </u>	· (*	Occupancy Classification	="Recreation-Fitness center"			1
Fitness Center/Health Club/Gym - Computer			Electronic Equipment Type	="Computer"			Recreation-Fitness Center
Density (Number per		computers /		=[value]*[Fitness Center/Health			Computer Quantity
1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	Club/Gym - Gross Floor Area (ft2)] / 1000	computers	n/a	
Fitness Center/Health			Occupancy Classification	="Recreation-Fitness center"			Beerention Fitness Contr
Club/Gym - Gross Floor			Floor Area Qualifier	="Gross"			<ul> <li>Recreation-Fitness Center</li> <li>Area</li> </ul>
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	100
Fitness Center/Health Club/Gym - Number of			Occupancy Classification Electronic Equipment Type	="Recreation-Fitness center" ="Computer"			Recreation-Fitness Center
Computers	freehow 1						
	[value]	computers	Quantity	=[value]	computers	=[value]	Computer Quantity
Fitness Center/Health	Ivalue	computers	Occupancy Classification	="Recreation-Fitness center"	computers	=[value]	
Fitness Center/Health Club/Gym - Number of			Occupancy Classification Occupant Quantity Type	="Recreation-Fitness center" ="Workers on main shift"			Recreation-Fitness Center
Fitness Center/Health	[value]	workers	Occupancy Classification Occupant Quantity Type Quantity	="Recreation-Fitness center"	computers occupants	=[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly	[value]	workers	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category	="Recreation-Fitness center" ="Workers on main shift" =[value] ="Recreation-Fitness center" ="Business"	occupants	=[value]	Recreation-Fitness Cente Workers on Main Shift Q Recreation-Fitness Cente
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health			Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours	="Recreation-Fitness center" ="Workers on main shift" =[value] ="Recreation-Fitness center" ="Business" =[value]			Recreation-Fitness Cente Workers on Main Shift Q Recreation-Fitness Cente
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health	[value]	workers	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Recreation-Fitness center" ="Workers on main shift" =!Value] ="Recreation-Fitness center" ="Business" =[value] = "Recreation-Fitness center"	occupants	=[value]	Recreation-Fitness Centr Workers on Main Shift Q Recreation-Fitness Centr Business Average Week
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker	[value] [value]	workers hours/week	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	="Recreation-Fitness center" ="Workers on main shift" ='Value] ="Recreation-Fitness center" ="Business" ='Value] ="Recreation-Fitness center" ="Workers on main shift" ='Ualue]"["titness Center/Health	occupants hours/week	=[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health	[value]	workers	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Recreation-Fitness center" ="Varlue] ="Recreation-Fitness center" ="Business" =Value] ="Recreation-Fitness center" ="Workers on main shift" =[value]["Fitness Center/Health Club/Gym Cross Floor Area (ft2)] /	occupants	=[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft <sup>o</sup> )	[value] [value]	workers hours/week workers / 1,000	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity	="Recreation-Fitness center" ="Workers on main shift" =!value] ="Recreation-Fitness center" =!value] ="reusiness" =[value] ="Workers on main shift" =[value]"[Fitness Center/Health Club/Gym - Gross Floor Area (ft2)] / 1000	occupants hours/week	=[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft?) Food Sales - Computer	[value] [value]	workers hours/week workers / 1,000	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	="Recreation-Fitness center" ="Workers on main shift" =!value] ="Recreation-Fitness center" ="business" =[value] ="Recreation-Fitness center" ="Vorkers on main shift" =[value]["Fitness Center/Health Club/Gym - Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer"	occupants hours/week	=[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft <sup>o</sup> )	[value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers /	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type	"Recreation-Fitness center"     "Vorkers on main shift"     "Vorlues     "Recreation-Fitness center"     "Business"     "Value]     "Recreation-Fitness center"     "Vorkers on main shift"     "Vorkers on main shift"     [Value]     "Fitness Center/Health     Club/Gym - Gross Floor Area (ft2)] / 1000     "Food sales"     "Computer"     "Computer"     "Computer"     "Computer"     "Computer"     "Computer"     "Const Floor Area     "Const Floor Area	occupants hours/week occupants	=[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q
Fitness Center/Health Club/Sym - Number of Vorkers on Main Shift Fitness Center/Health Club/Sym - Weekly Operating Hours Fitness Center/Health Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?)	[value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup>	Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Recreation-Fitness center" ="Value] ="Recreation-Fitness center" ="Business" =Value] ="Recreation-Fitness center" ="Workers on main shift" =[value]["Fitness Center/Health Club/Gym - Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer" =[value]["Food Sales - Gross Floor Area (ft2)] / 1000	occupants hours/week	=[value] =[value] n/a	Recreation-Fitness Cent Workers on Main Shift C Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift C
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Gross Floor	[value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers /	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type	"Recreation-Fitness center"     "Vorkers on main shift"     "Vorlues     "Recreation-Fitness center"     "Business"     "Value]     "Recreation-Fitness center"     "Vorkers on main shift"     "Vorkers on main shift"     [Value]     "Fitness Center/Health     Club/Gym - Gross Floor Area (ft2)] / 1000     "Food sales"     "Computer"     "Computer"     "Computer"     "Computer"     "Computer"     "Computer"     "Const Floor Area     "Const Floor Area	occupants hours/week occupants	=[value] =[value] n/a	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q
Fitness Center/Health Club/Sym - Number of Vorkers on Main Shift Fitness Center/Health Club/Sym - Weekly Operating Hours Fitness Center/Health Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?)	[value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers /	Occupancy Classification Occupant Quantity Type Quantity Occupant Quantity Type Occupancy Classification Occupancy Classification Occupancy Classification Destination Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Recreation-Fitness center" ="Workers on main shift" ='value] ="Recreation-Fitness center" ="Business" =fvalue] ="Recreation-Fitness center" ='vorkers on main shift" =[value]"[Fitness Center/Health Club/Gym - Gross Floor Area (ft2)] / 1000 ="Food sales" ='Computer" =[value]"[Food Sales - Gross Floor Area (ft2)] / 1000 ="Food sales" ='Gross" ='Gross" ='Gross"	occupants hours/week occupants	=[value] =[value] n/a	Recreation-Fitness Cente Workers on Main Shift Q Recreation-Fitness Cente Business Average Week Recreation-Fitness Cente Workers on Main Shift Q Food Sales Computer Qu
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Gross Floor	[value] [value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Calssification Schedule Calssification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	"Recreation-Fitness center"     "Vorkers on main shift"     "/Value]     "Recreation-Fitness center"     "Business"     "Value]     "Recreation-Fitness center"     "Varkers on main shift"     [value]     "Recreation-Fitness center"     "Vorkers on main shift"     [value]'[Fitness Center/Health     Club/Gym - Gross Floor Area (ft2)] /     1000     "Food sales"     "Computer"     "(Aulue]'[Food Sales - Gross Floor Area     (ft2)] / 1000     "Food sales"     "Gross"     "Gross"     "Gross"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Food sales"     "Gross"	occupants hours/week occupants computers	=[value] =[value] n/a n/a	Recreation-Fitness Cent Workers on Main Shift C Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift C Food Sales Computer Q Food Sales Gross Area
Fitness Center/Health Club/Gym - Number of Ubu/Gym - Number of Club/Gym - Weekly Operating Hours Club/Gym - Weekly Operating Hours Club/Gym - Worker Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Gross Floor Area (ft <sup>5</sup> )	[value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Electronic Equipment Type	="Recreation-Fitness center" ="Value] ="Recreation-Fitness center" ="Business" =Value] ="Recreation-Fitness center" ="Workers on main shift" =[value]["Fitness center" ="Workers on main shift" =[value]["Fitness Center/Health Club/Gym Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer"	occupants hours/week occupants computers ft <sup>2</sup>	=[value] =[value] n/a n/a =[value]	Recreation-Fitness Cent Workers on Main Shift C Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift C Food Sales Computer Q Food Sales Gross Area
Fitness Center/Health Club/Gym - Number of Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 fr?) Food Sales - Computer Density (Number per 1,000 fr?) Food Sales - Gross Floor Area (ft?) Food Sales - Number of Computers	[value] [value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Type Quantity Occupancy Classification	="Recreation-Fitness center" ="Vortees" ="Vartue] ="Recreation-Fitness center" ="Business" ="Recreation-Fitness center" ="Workers on main shift" ="Vortees" ="Recreation-Fitness center" ="Workers on main shift" ="Vortees" ="Room of the states" ="Computer" ="Youd sales" ="Computer" =Value] ="Food sales" ="Food sales" ="Computer" =Value] ="Food sales" ="Food sales" ="Computer" =Value] ="Computer" =Value] ="Food sales" ="Computer" ="Compu	occupants hours/week occupants computers	=[value] =[value] n/a n/a	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q Food Sales Computer Q Food Sales Gross Area Food Sales Computer Q
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft <sup>9</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>9</sup> ) Food Sales - Gross Floor Area (ft <sup>9</sup> ) Food Sales - Number of	[value] [value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	"Recreation-Fitness center"     "Vorkers on main shift"     "Vorkers on main shift"     "Recreation-Fitness center"     "Business"     "Value]     "Recreation-Fitness center"     "Vorkers on main shift"     "Vorkers on main shift"     "Computer"     "Computer"     "Food sales"     "Cross"     "Computer"     "Vorkers     "Computer"     "Vorkers     "Computer"     "Vorkers     "	occupants hours/week occupants computers ft <sup>2</sup> computers	=[value] =[value] n/a =[value] =[value]	Recreation-Fitness Cent Workers on Main Shift C Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift C Food Sales Computer Q Food Sales Gross Area Food Sales Computer Q
Fitness Center/Health Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Weekly Operating Hours Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Gross Floor Area (ft?) Food Sales - Number of Computers Food Sales - Number of Workers on Main Shift	[value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cecupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	"Recreation-Fitness center"     "Vorkers on main shift"     "Value]     "Recreation-Fitness center"     "Business"     "Value]     "Recreation-Fitness center"     "Vorkers on main shift"     "[value]     "Recreation-Fitness center"     "Vorkers on main shift"     [value]     "Food sales"     "Computer"     "Vonue]     "Food sales"     "Computer"     "Value]     "Frood sales"     "Computer"     "Vonvers     "Value]     "Frood sales"     "Computer"     "Vonvers     "Value]     "Frood sales"     "Computer"     "Vonvers     "Vonvers     "Vonvers     "Vonvers     "Vonvers     "Value]     "Vonvers     "Value]     "Value]     "Value]     "Value]     "Value]     "Value]     "Value]     "Vonvers     "Vonvers     "Vonvers     "Value]     "Value]     "Value]     "Value]     "Value]     "Value]     "Vonvers     "Value]     "Vonvers     "Value]     "Vonvers     "Value]     "Val	occupants hours/week occupants computers ft <sup>2</sup>	=[value] =[value] n/a n/a =[value]	Recreation-Fitness Cent Workers on Main Shift C Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift C Food Sales Computer Q Food Sales Gross Area Food Sales Computer Q Food Sales Computer Q
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Fitness Center/Health Club/Sym - Number of Club/Sym - Number of Workers on Main Shift Fitness Center/Health Club/Sym - Workky Derating Hours Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Number of Workers on Main Shift Food Sales - Number of Workers on Main Shift Food Sales - Werker Density (Number per 1,000 ft?) Food Service - Computer Density (Number per 1,000 ft?) Food Service - Computer	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft² computers / 1,000 ft² computers / 1,000 ft² workers hours/week workers hours/week computers / 1,000 ft² ft² computers / 1,000 ft²	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Avea Occupancy Classification Floor Area Qualifier Avea Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Recreation-Fitness center" ="Vorkers on main shift" =[value] ="Recreation-Fitness center" ="Recreation-Fitness center" ="Varkers on main shift" =[value] ="Recreation-Fitness center" ="Vorkers on main shift" (Club/Qrm - Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer" ="Computer" ="Value]["Food Sales - Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer" ="Value] ="Food sales" ="Vorkers on main shift" =[value] ="Food sales" ="Vorkers on main shift" =[value] ="Food sales" ="Vorkers on main shift" =[value] ="Food sales" ="Computer" ="Vorkers on main shift" =[value] ="Food sales" ="Recreation" ="Computer" =[value]["Food Sales - Gross Floor Area (ft2)] / 1000 ="Food sales" ="Computer" =[value]["Food Sales" ="Vorkers on main shift" =[value]["Food Sales" ="Recreation" ="Recr	occupants hours/week computers ft2 computers cocupants cocupants computers cocupants cocupants cocupants cocupants cocupants	=[value] =[value] n/a n/a =[value] =[value] =[value] =[value] n/a n/a	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q Food Sales Computer Q Food Sales Gross Area Food Sales Gross Area Food Sales Workers on I Shift Quantity Food Sales Business Av Weekly Hours Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity
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Fitness Center/Health Club/Sym - Number of Workers on Main Shift Fitness Center/Health Club/Sym - Weekly Operating Hours Fitness Center/Health Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Number of Workers on Main Shift Food Sales - Worker Density (Number per 1,000 ft?) Food Sales - Worker Density (Number per 1,000 ft?) Food Sales - Worker Density (Number per 1,000 ft?) Food Service - Computer Density (Number per 1,000 ft?) Food Service - Gross Floor Area (ft <sup>2</sup> ) Food Service - Number	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft² computers / 1,000 ft² computers / 1,000 ft² workers hours/week workers hours/week computers / 1,000 ft² ft² computers / 1,000 ft²	Occupancy Classification Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupant Quantity Type Quantity Occupant Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	="Recreation-Fitness center" ="Workers on main shift" ='Workers on main shift" ='Recreation-Fitness center" ='Recreation-Fitness center" ='Recreation-Fitness center" ='Recreation-Fitness center" ='Workers on main shift" ='(Value)["Thess Center/Health Club/Qym - Gross Floor Area (ft2)] / 1000 ='Food sales" ='Computer" ='Computer" ='Consetter = ''Consetter = ''Conseter = ''Consetter = ''Conse	occupants hours/week computers ft2 computers cocupants cocupants computers cocupants cocupants cocupants cocupants cocupants	=[value] =[value] n/a n/a =[value] =[value] =[value] =[value] n/a n/a	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q Food Sales Computer Q Food Sales Computer Q Food Sales Gross Area Food Sales Computer Q Food Sales Workers on I Shift Quantity Food Sales Business Av Weekly Hours Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity
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Fitness Center/Health Club/Sym - Number of Workers on Main Shift Fitness Center/Health Club/Sym - Weekly Operating Hours Fitness Center/Health Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Number of Workers on Main Shift Food Sales - Worker Density (Number per 1,000 ft?) Food Sales - Worker Density (Number per 1,000 ft?) Food Sales - Worker Density (Number per 1,000 ft?) Food Service - Computer Density (Number per 1,000 ft?) Food Service - Gross Floor Area (ft <sup>2</sup> ) Food Service - Number	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² ft² computers hours/week workers hours/week workers / 1,000 ft²	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Electronic Equipment Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Decupancy Classification Electronic Equipment Type Quantity	"Recreation-Fitness center"     "Workers on main shift"     "Value]     "Recreation-Fitness center"     "Varkers on main shift"     "Value]     "Recreation-Fitness center"     "Varkers on main shift"     "[value]"     "Food sales"     "Computer"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross Floor Area (ft2) / 1000     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross Floor Area (ft2)     /1000     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Gross Floor Area     (ft2)     /1000     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food sales"     "Gross"     "Value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food service"     "Gross     "Gross Floor Area     (ft2)     /100     "Food service"     "Gross     "G	occupants hours/week  occupants  computers  fr2  computers  occupants  computers  computers  fr2  fr2  fr2  fr2  fr2  fr2  fr2  f	=[value] =[value] n/a n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Recreation-Fitness Cent Workers on Main Shift Q Recreation-Fitness Cent Business Average Week Recreation-Fitness Cent Workers on Main Shift Q Food Sales Computer Q Food Sales Gross Area Food Sales Gross Area Food Sales Computer Q Food Sales Workers on Shift Quantity Food Sales Workers on Shift Quantity Food Sales Workers on Shift Quantity Food Sales Workers on Shift Quantity Food Service Computer Food Service Gross Area Food Service Computer
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Fitness Center/Health Club/Gym - Number of Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Number of Workers on Main Shift Food Sales - Number of Workers on Main Shift Food Sales - Weekly Operating Hours Food Sales - Weekly Operating Hours Food Sales - Weekly Operating Hours Food Sales - Worker Density (Number per 1,000 ft <sup>2</sup> ) Food Service - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Service - Gross Floor Area (ft <sup>2</sup> ) Food Service - Number of Computers	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² ft² computers hours/week workers hours/week workers / 1,000 ft²	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Electronic Equipment Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Decupancy Classification Electronic Equipment Type Quantity	"Recreation-Fitness center"     "Workers on main shift"     "Value]     "Recreation-Fitness center"     "Varkers on main shift"     "Value]     "Recreation-Fitness center"     "Varkers on main shift"     "[value]"     "Food sales"     "Computer"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross Floor Area (ft2) / 1000     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross Floor Area (ft2)     /1000     "Food sales"     "Gross"     "Value]     "Food sales"     "Gross"     "Value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Gross Floor Area     (ft2)     /1000     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food sales"     "Gross"     "Value]     "Food sales"     "Vorkers on main shift"     [value]     "Food sales"     "Gross Floor Area     (ft2)     /100     "Food service"     "Gross     "Gross Floor Area     (ft2)     /100     "Food service"     "Gross     "G	occupants hours/week  occupants  computers  fr2  computers  occupants  computers  computers  fr2  fr2  fr2  fr2  fr2  fr2  fr2  f	=[value] =[value] n/a n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Recreation-Fitness Centr Workers on Main Shift Q Recreation-Fitness Centr Business Average Week Recreation-Fitness Centr Workers on Main Shift Q Food Sales Computer Q Food Sales Computer Q Food Sales Gross Area Food Sales Gross Area Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity Food Service Computer of Food Service Workers of Shift Quantity
Fitness Center/Health Club/Sym - Number of Vorkers on Main Shift Fitness Center/Health Club/Sym - Weekly Operating Hours Fitness Center/Health Club/Sym - Worker Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Computer Density (Number per 1,000 ft?) Food Sales - Number of Computers Food Sales - Number of Workers on Main Shift Food Sales - Weekly Operating Hours Food Sales - Worker Density (Number per 1,000 ft?) Food Sales - Worker Density (Number per 1,000 ft?) Food Service - Computer Density (Number per 1,000 ft?) Food Service - Gross Floor Area (ft?) Food Service - Number of Computers	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers           hours/week           workers / 1,000           ft²           computers / 1,000           ft²           computers           hours/week           workers           hours/week           computers / 1,000           ft²           workers           uworkers	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Decupancy Classification Decupancy Classification Cecupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classif	erRecreation-Fitness center" erWorkers on main shift" erWorkers on main shift" erRecreation-Fitness center" erRecreation-Fitness center" erRecreation-Fitness center" erWorkers on main shift" erWorkers on main shift" erValue/["Thess Center/Health Club/Qym - Gross Floor Area (ft2)] / 1000 erFood sales" erComputer" erComputer" erComputer" erCond sales" erCond service" erCond service" erCon	occupants hours/week occupants computers ft2 computers occupants hours/week occupants ft2 ft2 computers ft2 computers occupants computers occupants computers occupants ft2 computers occupants ft2 computers occupants ft2 computers occupants computers occupants computers occupants computers comput	=[value] =[value] n/a n/a =[value] =[value] =[value] =[value] n/a n/a =[value] n/a =[value] =[value] =[value] =[value]	Recreation-Fitness Centr Workers on Main Shift Q Recreation-Fitness Centr Business Average Week Recreation-Fitness Centr Workers on Main Shift Q Food Sales Computer Qu Food Sales Gross Area Food Sales Gross Area Food Sales Workers on I Shift Quantity Food Sales Workers on I Shift Quantity Food Service Computer Qu Food Service Gross Area Food Service Gross Area Food Service Computer of Shift Quantity Food Service Workers on Shift Quantity Food Service Workers on Shift Quantity Food Service Workers on Shift Quantity
Fitness Center/Health Club/Gym - Number of Club/Gym - Number of Workers on Main Shift Fitness Center/Health Club/Gym - Worker Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Sales - Number of Workers on Main Shift Food Sales - Number of Workers on Main Shift Food Sales - Weekly Operating Hours Food Sales - Weekly Operating Hours Food Sales - Weekly Operating Hours Food Sales - Worker Density (Number per 1,000 ft <sup>2</sup> ) Food Service - Computer Density (Number per 1,000 ft <sup>2</sup> ) Food Service - Gross Floor Area (ft <sup>2</sup> ) Food Service - Number of Computers	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	workers hours/week hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers ft² workers ft²	Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Decupant Quantity Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupant Quantity Type Quantity	"Recreation-Fitness center"     "Workers on main shift"     "Value]     "Recreation-Fitness center"     "Business"     "Jaule]     "Recreation-Fitness center"     "Vorkers on main shift"     "[value]     "Recreation-Fitness center"     "Workers on main shift"     [value]     "Food sales"     "Computer"     "Value]     "Food sales"     "Computer"     "Value]     "Food sales"     "Value]     "Food sales"     "Vorkers on main shift"     "[value]     "Food sales"     "Computer     "Vorkers on main shift"     "[value]     "Food sales"     "Computer     "Vorkers on main shift"     "[value]     "Food sales"     "Computer     "Vorkers on main shift"     "[value]     "Food sales"     "Vorkers on main shift"     "[value]     "Food service"     "Computer"     "[value]     "Food service"     "Vorkers on main shift"     "[value]     "Food service"     ""Vorkers	occupants hours/week occupants computers ft computers occupants occupants occupants ft ft ft computers ft ft ft computers ft	=[value] =[value] n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Recreation-Fitness Cente           Workers on Main Shift Qu           Recreation-Fitness Cente           Business Average Weekl           Recreation-Fitness Cente           Workers on Main Shift Qu           Prood Sales Computer Qu           Food Sales Computer Qu           Food Sales Gross Area           Food Sales Computer Qu           Food Sales Workers on N           Shift Quantity           Food Service Computer Q           Food Service Workers on N

1,000 ft <sup>2</sup> )	Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Nam
	[value]	workers / 1,000	Quantity	=[value]*[Food Service - Gross Floor	occupants	n/a	Shift Quantity
Hospital (General		ft²	Occupancy Classification	Area (ft2)] / 1000 ="Health care-Inpatient hospital"			Health Care-Inpatient Hospital
Medical & Surgical)- Full			Occupant Quantity Type	="Full Time Equivalent (FTE) workers"			Full Time Equivalent (FTE)
Time Equivalent (FTE) Hospital (General	[value]	workers	Quantity Occupancy Classification	=[value] ="Health care-Inpatient hospital"	occupants	=[value]	Workers Quantity
Medical & Surgical) - Full	i		Occupant Quantity Type	="Full Time Equivalent (FTE) workers"	oodpanto	[]	Health Care-Inpatient Hospital
Time Equivalent (FTE) Workers Density	[value]	workers / 1,000	Quantity	=[value]*[Hospital (General Medical &	occupants	n/a	Full Time Equivalent (FTE) Workers Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	ft²	-	Surgical) - Gross Floor Area (ft2)] / 1000	occupanta	ind.	Wollie daamily
Hospital (General Medical & Surgical) -			Occupancy Classification Floor Area Qualifier	="Health care-Inpatient hospital" ="Gross"			Health Care-Inpatient Hospital
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	Gross Area
Hospital (General	Yes		Occupancy Classification Premises Level	="Health care-Inpatient hospital" ="Sub-component"			Health Care-Inpatient Hospital
Medical & Surgical) -	165		Occupancy Classification	= Sub-component ="Medical laboratory"			Sub-component Medical
Laboratory	No	-	NO MAPPING				Laboratory
Hospital (General	[blank]	1	Occupancy Classification	="Health care-Inpatient hospital"			Line Mite One of the still see its i
Medical & Surgical) -			Occupant Quantity Type	="Licensed beds"			Health Care-Inpatient Hospital Licensed Beds Quantity
Licensed Bed Capacity Hospital (General	[value]	beds	Quantity Occupancy Classification	=[value] ="Health care-Inpatient hospital"	occupants	=[value]	
Medical & Surgical) -			Occupant Quantity Type	="Licensed beds"			Health Care-Inpatient Hospital
Licensed Bed Capacity Density (Number per	[value]	beds / 1,000 ft2	Quantity	=[value]*[Hospital (General Medical &	occupants	n/a	Licensed Beds Quantity
1,000 ft <sup>2</sup> )	[value]	bed37 1,000 ft	-	Surgical) - Gross Floor Area (ft2)] / 1000	occupanta	ind.	
Hospital (General			Occupancy Classification	="Health care-Inpatient hospital"			Health Care-Inpatient Hospital
Medical & Surgical) - Maximum Number of	fundara 1	<u> </u>	Range Value Inclusivity Number of Floors	="Equal to"		fundara 1	Number of Floors High Range
Floors	[value]	floors	High Range Value	=[value]	floors	=[value]	Value Equal To
Hospital (General			Occupancy Classification Process Load Type	="Health care-Inpatient hospital" ="Medical equipment"			
Medical & Surgical) - MRI Density (Number		1		=[value]*[Hospital (General Medical &			Health Care-Inpatient Hospital Medical Equipment Quantity
per 1,000 ft <sup>2</sup> )	[value]	MRI / 1,000 ft <sup>2</sup>	Quantity	Surgical) - Gross Floor Area (ft2)] / 1000	equipment units	n/a	
Hospital (General	1	+	Occupancy Classification	="Health care-Inpatient hospital"		<u> </u>	Health Care-Inpatient Hospital
Medical & Surgical) - Number of MRI	fueluel	MRI	Process Load Type	="Medical equipment"		fueluel	Medical Equipment Quantity
Hospital (General	[value]		Quantity Occupancy Classification	=[value] ="Health care-Inpatient hospital"	equipment units	=[value]	
Medical & Surgical) -			Occupant Quantity Type	="Staffed Beds"			Health Care-Inpatient Hospital Staffed Beds Quantity
Number of Staffed Beds Hospital (General	[value]	beds	Quantity Occupancy Classification	=[value] ="Health care-Inpatient hospital"	occupants	=[value]	-
Medical & Surgical) -			Occupant Quantity Type	="Workers on main shift"			Health Care-Inpatient Hospital Workers on Main Shift Quantit
Number of Workers on Hospital (General	[value]	workers	Quantity Occupancy Classification	=[value] ="Health care-Inpatient hospital"	occupants	=[value]	Workers on Main Onin Quantit
Medical & Surgical) -			Occupant Quantity Type	= "Workers on main shift"			Health Care-Inpatient Hospital
Number of Workers on		workers / 1,000		=[value]*[Hospital (General Medical &			Workers on Main Shift Quantit
Main Shift Density (Number per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Surgical) - Gross Floor Area (ft2)] / 1000	occupants	n/a	
(			Occupancy Classification	="Health care-Inpatient hospital"			
Hospital (General	Yes		Premises Level Sector Classification	="Sub-component" ="Commercial"			Health Care-Inpatient Hospital
Medical & Surgical) - Onsite Laundry Facility			Occupancy Classification	="Laundry area"			Sub-component Commercial Laundry Area
Onsite Launury Pacility	No	-	NO MAPPING				Launury Area
	[blank]	+	Occupancy Classification	="Health care-Inpatient hospital"			
Hospital (General	[blank]	_		="Unknown"			Health Care-Inpatient Hospital
	For Profit	-	Ownership	="For-profit organization" ="Non-profit organization"			Ownership
Medical & Surgical) - Owned By	Non Profit			="Government"			
	Non Profit Governmental	+	O a sur a sur O la a sifi a stia a				
		+	Occupancy Classification Conditioning Status	="Health care-Inpatient hospital" ="Cooled"			-
		+	Occupancy Classification Conditioning Status	="Cooled" Range Value Inclusivity="Greater than"			-
Owned By		n/a		="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0			
Owned By Hospital (General Medical & Surgical) -	Governmental	n/a		="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be	Governmental			="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			Health Care-Inpatient Hospital Cooled Percentage of Total Ar
Owned By Hospital (General Medical & Surgical) -	Governmental	n/a n/a	Conditioning Status	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more		Conditioning Status	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be	Governmental		Conditioning Status Percentage of Total Area	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more Not air	n/a	Conditioning Status Percentage of Total Area Occupancy Classification	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Inpatient hospital"			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more Not air	n/a	Conditioning Status Percentage of Total Area	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Heatth care-Inpatient hospital" ="Heatted"			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled	Governmental Less than 50% 50% or more Not air	n/a	Conditioning Status Percentage of Total Area Occupancy Classification	="Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value = 0.5 Range Value=1 =0 ="health care-Inpatient hospital" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 1			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled	Governmental Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification	='Cooled' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value Inclusivity='Greater than'' Low Range Value = 0.5 Range Value Inclusivity='Equal to' High Range Value=1 ='Health care-Inpatient hospital' ='Heated' Range Value Inclusivity='Greater than'' Low Range Value Inclusivity='Greater than'' Low Range Value Inclusivity='Less than''			
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status	"Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Heatth care-Inpatient hospital" ="Heatth" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Less than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than"			Cooled Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) -	Governmental Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification	='Cooled' Range Value Inclusivity="Greater than' Low Rance Value = 0 Range Value Inclusivity="Less than' High Range Value=0.5 Range Value Inclusivity="Greater than' Low Range Value = 0.5 Range Value Inclusivity="Equal to' High Range Value=1 =0 ='Health care-Inpatient hospital' ='Heated' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value Inclusivity='Creater than' Low Range Value=0.5 Range Value=0.5 R			Cooled Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status	"Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Heatth care-Inpatient hospital" ="Heatth" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Less than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than"			Cooled Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status	"Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Heatth care-Inpatient hospital" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" High Range Value=0.5 Range Value Inclusivity="Equal to" Kange Value Inclusivity="Equal to"			Cooled Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification	-'Cooled' Range Value Inclusivity="Greater than' Low Rance Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value = 1 =0 ='Health care-Inpatient hospital" ='Health care-Inpatient hospital" ='Health care-Inpatient hospital" ='Health care-Inpatient hospital" ='Health care-Inpatient hospital" ='Health care-Inpatient hospital" ='Low Range Value Inclusivity='Creater than" Low Range Value Inclusivity='Creater than' Low Range Value Inclusivity='Creater than' Low Range Value Inclusivity='Creater than' Low Range Value = 0.5 Range Value Inclusivity='Equal to' High Range Value = 1 =0 ='Health care-Inpatient hospital"			Cooled Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) -	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area	='Cooled' Range Value Inclusivity="Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value=0.5 Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value=1 =0 ='Health care-Inpatient hospital' ='Heated' Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value=1			Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heatth Care-Inpatient Hospita
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification	='Cooled' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value=0.5 Range Value Inclusivity='Creater than'' Low Range Value=0.5 Range Value Inclusivity='Creater than'' High Range Value=1 =0 ='Health care-Inpatient hospital' ='Heated' Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value=10.5 Range Value=1 =0 ='Health care-Inpatient hospital'' ='Statfed Beds'' = value](Hospital (General Medical &	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) -	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Quantity	='Cooled' Range Value Inclusivity=''Greater than'' Low Range Value Inclusivity=''Less than'' High Range Value=0. Range Value Inclusivity=''Creater than'' Low Range Value=0.5 Range Value Inclusivity=''Equal to' High Range Value=1 =0 =''Health care-Inpatient hospital'' =''Heatth care-Inpatient hospital'' =''Staffed Beds' =['Value]'['Hospital (Ceneral Medical & Surgica) - Gross Floor Area (tt2)] / 1000	occupants		Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heatth Care-Inpatient Hospita
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft <sup>2</sup> )	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	"Cooled"  "Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value Inclusivity="Creater than" Low Range Value Inclusivity="Creater than" =0 =1"Health care-Inpatient hospital" ="Health care-Inpatient hospital"	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 tf?) Hospital (General Medical & Surgical) -	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupant Quantity Occupancy Classification Premises Level Cocupancy Classification	='Cooled' Range Value Inclusivity=''Greater than'' Low Range Value Inclusivity=''Less than'' High Range Value=0. Range Value Inclusivity=''Creater than'' Low Range Value=0.5 Range Value Inclusivity=''Equal to' High Range Value=1 =0 =''Health care-Inpatient hospital'' =''Heatth care-Inpatient hospital'' =''Staffed Beds' =['Value]'['Hospital (Ceneral Medical & Surgica) - Gross Floor Area (tt2)] / 1000	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft?) Hospital (General	Governmental Less than 50% 50% or more Not air conditioned 50% or more Not air conditioned [value]	n/a n/a n/a n/a n/a beds / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Premises Level Occupancy Classification Custom Occupancy	='Cooled' ='Cooled' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value Inclusivity='Creater than'' Low Range Value = 0.5 Range Value Inclusivity='Greater than'' ='Health care-Inpatient hospital' ='Health care-Inpatient hospital' ='G Range Value Inclusivity='Greater than' Low Range Value=0.5 Range Value Inclusivity='Greater than' Low Range Value=0.5 Range Value=0.5 Range Value=1.5 Component' ='Yatale'[Hospital (General Medical & Surgical) - Gross Floor Area (tt2)] / 1000 ='Health care-Inpatient hospital' ='Sub-component'	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft?) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of	Governmental Less than 50% 50% or more Not air conditioned 50% or more Not air conditioned [value]	n/a n/a n/a n/a n/a beds / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Premises Level Occupancy Classification Custom Occupancy Classification Classific	='Cooled' Range Value Inclusivity=''Greater than' Low Range Value Inclusivity=''Less than' High Range Value=0. Range Value=0.Stanton Range Value=0.Stanton High Range Value=0. =''Health care-Inpatient hospital' =''Health care-Inpatient hospital' ='Staffed Beds' Surgical) - Gross Floor Area (ft2)] / 1000 =''Health care-Inpatient hospital' ='Sub-component' =''Custom'	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospite Heated Percentage of Total A Health Care-Inpatient Hospite Staffed Beds Quantity Health Care-Inpatient Hospite Sub-component Tertiary Care Lodging with Extended Amen
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft²) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On-	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft <sup>2</sup> n/a	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Custom Occupancy Classification Custom Occupancy Classification	='Cooled' ='Cooled' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0. Range Value Inclusivity='Creater than'' Low Range Value = 0.5 Range Value Inclusivity='Greater than'' Low Range Value=1 =0 ='Health care-Inpatient hospital' ='Heatth care-Inpatient hospital' ='Heatth care-Inpatient states Range Value Inclusivity='Greater than'' Low Range Value=0.5 Range Value=1.5 Range Value=1.5 Range Value=1.5 Range Value=1.5 Range Value=1.5 Range Value=1.5 ='Leatth care-Inpatient hospital' ='Sub-component' ='Sub-component' ='Custom' ='Laundry loads'		n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heath Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Amen Laundry Loads Operation Eve
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft²) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (short	Governmental Less than 50% 50% or more Not air conditioned 50% or more Not air conditioned [value]	n/a n/a n/a n/a n/a beds / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Premises Level Occupancy Classification Custom Occupancy Classification Classific	='Cooled' ='Cooled' Range Value Inclusivity='Greater than' Low Range Value Inclusivity='Less than' High Range Value=0.5 Range Value Inclusivity='Creater than'' Low Range Value = 0.5 Range Value Inclusivity='Greater than'' ='Health care-Inpatient hospital' ='Health care-Inpatient hospital' ='G ='G ='Health care-Inpatient hospital' ='Staffed Beds' =[value]'[Hospital (General Medical & Surgical) - Gross Floor Area (ft2)] / 1000 ='Health care-Inpatient hospital' ='Sub-component' ='Cudaign with extended amenities'	occupants	n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Amen Laundry Loads Operation Eve per Year
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft?) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (short Hotel - Commercial	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft² n/a short tons/year	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Custom Occupancy Classification Custom Occupancy Classification Operation Events per Year	"Cooled"  "Cooled" Range Value Inclusivity="Greater than" Low Rance Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value Inclusivity="Creater than" Low Rance Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Inpatient hospital" ="Gereated" Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=1.5 =0 ="Health care-Inpatient hospital" ="Staffed Beds" =[Value]"[Hospital (General Medical & Surgica) - Gross Floor Area (ft2)] / 1000 ="Health care-Inpatient hospital" ="Custom" ="Custom" ="Tertiary care" ="Laundry loads" =Value=0 ="Laundry loads" ="Kaffed Eads" ="Laundry loads" ="Laundry loads" ="Laundry loads" ="Kaffed Eads" ="Laundry loads" ="Laundry		n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Amen Laundry Loads Operation Eve per Year
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft²) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (short	Governmental Less than 50% 50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft² n/a short tons/year refrigeration units	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Custom Occupancy Classification	="Codied" ="Codied" Range Value Inclusivity="Greater than" Low Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Inpatient hospital" ="Health care-Inpatient hospital" ="Codient Inclusivity="Creater than" Low Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 ="Legaing Value=10.5 ="Lodging with extended amenities" ="Ratefigeration" =Value[]		n/a	Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Health Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Amen Laundry Loads Operation Eve per Year
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft²) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (short Hotel - Commercial Refrigeration Density	Governmental Less than 50% 50% or more Not air conditioned 50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft² n/a short tons/year	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Operation Event Operation Events Devents per Year Occupancy Classification Load Category Quantity Occupancy Classification Cocupancy Classification Operation Events Devents per Year Occupancy Classification Cocupancy Classification Cocupancy Classification Operation Events Devents Devents Classification Countity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Countity Occupancy Classification	"Cooled"  "Cooled"  Concept C	Mass ton		Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heatth Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Amen Laundry Loads Operation Eve per Year Lodging with Extended Amen Commercial Refrigeration
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft?) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (Short Hotel - Commercial Refrigeration Density (Number per 1,000 ft?)	Governmental Less than 50% 50% or more Not air conditioned 50% or more [value]	n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft² n/a short tons/year refrigeration units	Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Custom Occupancy Classification Deternin Events per Year Occupancy Classification Load Category Quantity Occupancy Classification Permises Level	='Cooled' Range Value Inclusivity=''Greater than' Low Range Value Inclusivity=''Less than' High Range Value=0. Range Value Inclusivity=''Less than' Low Range Value=0.5 Range Value Inclusivity=''Equal to' High Range Value=1 =0 =''Health care-Inpatient hospital' =''Heatth care-Inpatient hospital' =0 =''Heatth care-Inpatient hospital' =''Heatth care-Inpatient hospital' =''Staffed Beds' ='Value['Hospital (Ceneral Medical & Surgical) - Gross Floor Area (tt2)] / 1000 =''Heatth care-Inpatient hospital' =''Custom' =''Lodging with extended amenities' =''Lodging with extended amenities' =''Lodging with extended amenities' =''Refrigeration' =''Refrigeration' =''Sub-component'	Mass ton		Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heated Percentage of Total A Heated Percentage of Total A Heated Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Ameni Commercial Refrigeration Quantity Lodging with Extended Ameni
Owned By Hospital (General Medical & Surgical) - Percent That Can Be Cooled Hospital (General Medical & Surgical) - Percent That Can Be Heated Hospital (General Medical & Surgical) - Staffed Bed Density (Number per 1,000 ft²) Hospital (General Medical & Surgical) - Tertiary Care Hotel - Amount of Laundry Processed On- site Annually (short Hotel - Commercial Refrigeration Density	Governmental Less than 50% 50% or more Not air conditioned 50% or more [value]	n/a n/a n/a n/a n/a n/a n/a beds / 1,000 ft² n/a short tons/year refrigeration units	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Conditioning Status Percentage of Total Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Operation Event Operation Events Devents per Year Occupancy Classification Load Category Quantity Occupancy Classification Cocupancy Classification Operation Events Devents per Year Occupancy Classification Cocupancy Classification Cocupancy Classification Operation Events Devents Devents Classification Countity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Countity Occupancy Classification	"Cooled"  "Cooled"  Concept C	Mass ton		Cooled Percentage of Total A Health Care-Inpatient Hospita Heated Percentage of Total A Heatth Care-Inpatient Hospita Staffed Beds Quantity Health Care-Inpatient Hospita Sub-component Tertiary Care Lodging with Extended Ameni Londging with Extended Ameni Commercial Refrigeration

Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Na
			Occupancy Classification Premises Level	="Lodging with extended amenities" ="Sub-component"			Lodging with Extended Ameni
Hotel - Full Service Spa Floor Area (ft <sup>2</sup> )			Occupancy Classification	="Service-Beauty and Health"			Sub-component Beauty and
	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Health Services Gross Area
Hotel - Gross Floor Area	Ivalue	10-	Occupancy Classification	="Lodging with extended amenities"	1t-		Lodging with Extended Ameni
(ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier	="Gross"	ft <sup>2</sup>	=[value]	Gross Area
	Ivalue	Πe	Area Occupancy Classification	=[value] ="Lodging with extended amenities"	II.e	=[value]	
Hotel - Gym/fitness			Premises Level	="Sub-component"			Lodging with Extended Ameni
Center Floor Area (ft <sup>2</sup> )			Occupancy Classification Floor Area Qualifier	="Recreation-Fitness center" ="Gross"			Sub-component Recreation- Fitness Center Gross Area
	[value]	ft²	Area	=[value]	ft <sup>2</sup>	=[value]	
			Occupancy Classification Schedule Category	="Lodging with extended amenities" ="Public access"	-		
	[blank]		NO MAPPING				
	Less than 15			Range Value Inclusivity="Less than" High Range Value=15			Lodging with Extended Ameni
Hotel - Hours per day guests on-site				Range Value Inclusivity="Equal to"			Public Access Average Daily
guesis on-site	15 to 19	hours/day	Average Daily Hours	Low Range Value=15 Range Value Inclusivity="Equal to"			Hours
				High Range Value=19			
	More than 20			Range Value Inclusivity="Greater than"			
Hotel - Number of			Occupancy Classification	Low Range Value=20 ="Lodging with extended amenities"			
Commercial			Sector Classification	="Commercial"			Lodging with Extended Ameni Commercial Refrigeration
Refrigeration/Freezer Units	[value]	refrigeration units	Load Category Quantity	="Refrigeration" =[value]	refrigeration units	=[value]	Quantity
Hotel - Number of guest	Trance	Temperation units	Occupancy Classification	="Lodging with extended amenities"	reingeration units		Lodging with Extended Ameni
meals served per year	further 1	an a a la (da c	Operation Event	="Meal served"		for local	Meal Served Operation Event
Hotel Number	[value]	meals/day	Operation Events per Year Occupancy Classification	=[value] ="Lodging with extended amenities"	events/year	=[value]	per Year
Hotel - Number of Rooms			Spatial Unit Type	="Guest rooms"			Lodging with Extended Ameni Guest Rooms Quantity
	[value]	rooms	Quantity Occupancy Classification	=[value] ="Lodging with extended amenities"	units	=[value]	-
Hotel - Number of Workers on Main Shift			Occupant Quantity Type	= "Workers on main shift"	<u> </u>		Lodging with Extended Ameni Workers on Main Shift Quanti
workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	workers on wain Shirt Quantil
			Occupancy Classification Conditioning Status	="Lodging with extended amenities" ="Cooled"	<u> </u>		1
		İ	c	Range Value Inclusivity="Greater than"			1
	Less than 50%	n/a		Low Range Value = 0			
Hotel - Percent That Can				Range Value Inclusivity="Less than" High Range Value=0.5			Lodging with Extended Ameni
Be Cooled			Percentage of Total Area	Range Value Inclusivity="Greater than"			Cooled Percentage of Total Ar
	50% or more	n/a	g	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
				High Range Value=1			
	Not air	n/a		=0			
	conditioned		Occupancy Classification	="Lodging with extended amenities"			
			Conditioning Status	="Heated"			
				Range Value Inclusivity="Greater than" Low Range Value = 0			
	Less than 50%	n/a		Range Value Inclusivity="Less than"			
Hotel - Percent That Can				High Range Value=0.5			Lodging with Extended Ameni
Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Heated Percentage of Total A
	50% or more	n/a		Range Value Inclusivity="Equal to"			
	Net ele			High Range Value=1			
	Not air conditioned	n/a		=0			
			Occupancy Classification	="Lodging with extended amenities"			
Hotel - Room Density (Number per 1,000 ft <sup>2</sup> )			Spatial Unit Type	="Guest rooms" =[value]*[Hotel - Gross Floor Area (ft2)] /			Lodging with Extended Ameni Guest Rooms Quantity
(Number per 1,000 ft )	[value]	rooms / 1,000 ft <sup>2</sup>	Quantity	=[value] [rioter - Gloss rioor Alea (it2)]/ 1000	units	n/a	Oucst Nooms Quantity
			Occupancy Classification	="Lodging with extended amenities"			
	Both linens and terry			="Linens" & "Terry"			
Hotel - Type of Laundry Facility	Linens only	1	Laundry Load Type	="Linens"	1		Lodging with Extended Ameni Laundry Load Type
,	Terry only No laundry facility	1		="Terry"			· / · · · · //==
	[blank]	1	NO MAPPING				
Hotel - Worker Density			Occupancy Classification	="Lodging with extended amenities"			Lodging with Eutor dod Ar
(Number per 1,000 ft <sup>2</sup> )		workers / 1,000	Coodpant duantity Type	="Workers on main shift" =[value]*[Hotel - Gross Floor Area (ft2)] /		- (-	Lodging with Extended Ameni Workers on Main Shift Quantit
	[value]	ft <sup>2</sup>	Quantity	1000	occupants	n/a	
Ice/Curling Rink -			Occupancy Classification Electronic Equipment Type	="Ice Rink" ="Computer"			Recreation-Ice Rink Computer
Computer Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers /		=[value]*[Ice/Curling Rink - Gross Floor	computers	n/a	Quantity
(radinner her 1,000 its)	[value]	1,000 ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	computers	n/a	
Ice/Curling Rink - Gross			Occupancy Classification Floor Area Qualifier	="Ice Rink" ="Gross"	<u> </u>		Recreation-Ice Rink Gross Are
Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
Ice/Curling Rink -			Occupancy Classification Electronic Equipment Type	="Ice Rink"			Recreation-Ice Rink Computer
Number of Computers	[value]	computers	Quantity	="Computer" =[value]	computers	=[value]	Quantity
Ice/Curling Rink -			Occupancy Classification	="Ice Rink"			Recreation-Ice Rink Workers
Number of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Main Shift Quantity
Ice/Curling Rink - Weekly			Occupancy Classification	=[value] ="Ice Rink"	oocupanto	[]	Recreation-Ice Rink Business
Operating Hours	[volue]	hours/	Schedule Category	="Business"	houro/	fueluel	Average Weekly Hours
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Ice Rink"	hours/week	=[value]	
Ice/Curling Rink - Worker Density (Number per			Occupant Quantity Type	="Workers on main shift"			Recreation-Ice Rink Workers
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Ice/Curling Rink - Gross Floor	occupants	n/a	Main Shift Quantity
,	<u> </u>	ft <sup>2</sup>	Premises Enclosure	Area (ft2)] / 1000 ="Enclosed"			
Indoor Arena - Computer			Occupancy Classification	="Assembly-Stadium"	<u> </u>		Enclosed Assembly-Stadium
Density (Number per	L		Electronic Equipment Type	="Computer"			Computer Quantity
1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Indoor Arena - Gross Floor Area (ft2)] / 1000	computers	n/a	,
	<u>†</u>	.,000 It	Premises Enclosure	="Enclosed"	<u>i                                    </u>	<u> </u>	1
		1	Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadium
Indoor Arena - Enclosed			Description 5				
Indoor Arena - Enclosed Floor Area (ft²)			Premises Enclosure Floor Area Qualifier	="Enclosed" ="Gross"			Enclosed Gross Area
	[value]	ft <sup>2</sup>	Premises Enclosure Floor Area Qualifier Area Premises Enclosure	="Enclosed" ="Gross" =[value] ="Enclosed"	ft²	=[value]	Enclosed Gross Area

Indoor Arena - Gross Floor Area (ft <sup>2</sup> )	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadiu
	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
	[value]	Π*	Premises Enclosure	=[value] ="Enclosed"	Π¢	=[value]	
Indoor Arena - Ice	Yes		Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadiu
Events	NI-	-	Operation Event	="Ice performance"			Performance
	No [blank]	4	NO MAPPING				
	(bidink)		Premises Enclosure	="Enclosed"			
Indoor Arena - Number			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadi
of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Indoor Arena - Number	Ivalue	compaters	Premises Enclosure	="Enclosed"	computers	_[fulde]	Enclosed Assembly-Stadio
of Concert/Show Events			Occupancy Classification	="Assembly-Stadium"			sporting Event Operation
ner Vear	[value]	events	Operation Event Operation Events per Year	="Non-sporting event" =[value]	events	=[value]	per Year
	Ivalue	events	Premises Enclosure	="Enclosed"	events		Easternal Assessments to Otersti
Indoor Arena - Number of Special/Other Events			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadiu sporting Event Operation B
ner Year	5		Operation Event	="Non-sporting event"		fuctual	per Year
	[value]	events	Operation Events per Year Premises Enclosure	=[value] ="Enclosed"	events	=[value]	
Indoor Arena - Number of Sporting Events per			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadio Sporting Event Operation
Year			Operation Event	="Sporting event"			per Year
	[value]	events	Operation Events per Year Premises Enclosure	=[value] ="Enclosed"	events	=[value]	
Indoor Arena - Number			Occupancy Classification	="Assembly-Stadium"			Eastern di Assertiti a Ota di
of Walk-in Refrigeration/Freezer			Load Category	="Refrigeration"			Enclosed Assembly-Stadie Refrigeration Walk-in Qua
Linite	[value]	refrigeration units	Cabinet Configuration Quantity	="Walk-in"	refrigeration units	=[value]	
	[value]	reingeration units	Premises Enclosure	=[value] ="Enclosed"	refrigeration units	=[value]	
			Occupancy Classification	="Assembly-Stadium"			
		───	Conditioning Status	="Cooled"			4
		Ι.	1	Range Value Inclusivity="Greater than" Low Range Value = 0		1	
	Less than 50%	n/a	1	Range Value Inclusivity="Less than"	1	1	England Assembly C. "
Indoor Arena - Percent That Can Be Cooled	ļ	<u> </u>	1	High Range Value=0.5			Enclosed Assembly-Stadie Cooled Percentage of Tot
	<b>_</b>		Percentage of Total Area	Range Value Inclusivity="Greater than"			- soloa i crosmaye or Tol
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"	1	l	4
			1	High Range Value=1			
	Not air	n/a	1	=0			
	conditioned		Premises Enclosure	="Enclosed"			
			Occupancy Classification	="Assembly-Stadium"			
			Conditioning Status	="Heated"			
			1	Range Value Inclusivity="Greater than"			
	Less than 50%	n/a	ł	Low Range Value = 0 Range Value Inclusivity="Less than"			
Indoor Arena - Percent That Can Be Heated			l	High Range Value=0.5			Enclosed Assembly-Stadie Heated Percentage of Tot
mat Can be neated			Percentage of Total Area	Range Value Inclusivity="Greater than"			rieated Fercentage of To
	50% or more	n/a	ě	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			-
			1	High Range Value=1			
	Not air	n/a	1	=0			
	conditioned	iva	Provident Frederica				
Indoor Arena - Size of			Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			Enclosed Assembly-Stadi
Electronic Scoreboards (ft <sup>2</sup> )			Display Type	="Signage display"			Signage Display Area
(11)	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	n/a	
			Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			-
Indoor Arena - Walk-in			Load Category	="Refrigeration"			Enclosed Assembly-Stadi
Refrigeration Density (Number per 1,000 ft <sup>2</sup> )			Cabinet Configuration	="Walk-in"			Refrigeration Walk-in Qua
	[value]	refrigeration units / 1.000 ft <sup>2</sup>	Quantity	=[value]*[Indoor Arena - Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	
		7 1,000 11-	Occupancy Classification	="Education"	-		-
K-12 School - Computer	1		Electronic Equipment Type	="Computer"			Education Computer Quar
Density (Number per	[value]	computers /	Electronic Equipment Type	=[value]*[K-12 School - Gross Floor	computers	n/a	Education Computer Quar
Density (Number per	[value]	computers / 1,000 ft <sup>2</sup>	Electronic Equipment Type Quantity	=[value]*[K-12 School - Gross Floor Area (ft2)] / 1000	computers	n/a	Education Computer Qua
Density (Number per 1,000 ft²)	[value] Yes		Electronic Equipment Type Quantity Occupancy Classification	=[value]*[K-12 School - Gross Floor Area (ft2)] / 1000 ="Education"	computers	n/a	
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities	Yes		Electronic Equipment Type Quantity	=[value]*[K-12 School - Gross Floor Area (ft2)] / 1000	computers	n/a	Education Sub-componen
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities	Yes		Electronic Equipment Type Quantity Occupancy Classification Premises Level	=[value]*[K-12 School - Gross Floor Area (ft2)] / 1000 ="Education" ="Sub-component"	computers	n/a	
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities	Yes		Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING	=[value]*[K-12 School - Gross Floor Area (It2)]/ 1000 ="Education" ="Sub-component" ="Food service-Institutional"	computers	n/a	Education Sub-componer
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross	Yes		Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification	=[value]*[K-12 School - Gross Floor Area (ft2)] / 1000 ="Education" ="Sub-component"	computers	n/a	Education Sub-componer
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities	Yes		Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area	= value] [K-12 School - Gross Floor Area (tt2)] / 1000 ='Education' ='Food service-Institutional' ='Education' ='Education' ='Gross' = value]	computers	n/a	Education Sub-componer Service-Institutional
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²)	Yes No [blank]	1,000 ft <sup>2</sup>	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification	=[value] [K-12 School - Gross Floor Area (ft2) / 1000 ="Education" ="Sub-component" ="Fob-component" ="Gross service-Institutional" ="Education" ="Gross" =[value] ="Education"			Education Sub-componer Service-Institutional Education Gross Area
Density (Number per 1,000 ft?) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft?) K-12 School -	Yes No [blank]	1,000 ft <sup>2</sup>	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level	=[value][K-12 School - Gross Floor Area (ft2)] / 1000 ='Education' ='Sub-component" ='Food service-Institutional" ='Education" ='Education" ='Value] ='Sub-component"			Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²)	Yes No [blank] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier	= value '[K-12 School - Gross Floor Area (ft2))' 1000 ='Education' ='Sub-component' ='Food service-institutional' ='Education' ='Education' ='Gross' ='Value] = 'Education' ='Sub-component' ='Recreation-Fitness center' ='Gross'	ft <sup>2</sup>	=[value]	Education Sub-componen Service-Institutional Education Gross Area Education Sub-componen
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area	Yes No [blank]	1,000 ft <sup>2</sup>	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification	= value] [K-12 School - Gross Floor Area (tt2)/ 1000 ='Education' ='Food service-Institutional' ='Food service-Institutional' ='Education' ='Gross' ='Value] ='Education' ='Sub-component' ='Recreation-Fitness center' ='Gross' = value]			Education Sub-componen Service-Institutional Education Gross Area Education Sub-componen Recreation-Fitness Cente
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High	Yes No [blank] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier	=[value]*[K-12 School - Gross Floor Area (ft2))/ 1000 =*Education* =*Sub-component* =*Food service-institutional* =*Education* =*Education* =*Education* =*Education* =*Education* =*Education* =*Gross* =!value] =*eclassity the record as *Education-	ft <sup>2</sup>	=[value]	Education Sub-componen Service-Institutional Education Gross Area Education Sub-componen Recreation-Fitness Center Area
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High School	Yes No [blank] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area	= value] [K-12 School - Gross Floor Area (tt2)/ 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Education' ='Gross' =!value] ='Education' ='Sub-component' ='Sub-component' ='Recreation-Fitness center' ='Gross' = value]	ft <sup>2</sup>	=[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft <sup>2</sup> ) K-12 School - Gross Gymnasium Floor Area (ft <sup>2</sup> ) K-12 School - High School	Yes No [blank] [value] [value] Yes	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification No MAPPING Occupancy Classification NO MAPPING Occupancy Classification	=[value][K-12 School - Gross Floor Area (ft2)] / 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Education' ='Education' ='Value] ='Caross' =[value] ='Caross' ='Value] ='Caross' ='Value] ='Caross' =[value] =teclassify the record as "Education- Secondary' ='Education'	ft <sup>2</sup>	=[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft <sup>2</sup> ) K-12 School - Gross Gymnasium Floor Area (ft <sup>2</sup> ) K-12 School - High School K-12 School - Months in Ilse	Yes No [Value] Value] Yes No	1,000 ft² ft² ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification No MAPPING Occupancy Classification NO MAPPING Occupancy Classification Schedule Category	= value TK-12 School - Gross Floor Area (t2)/ 1000 ='Education' ='Food service-Institutional' ='Food service-Institutional' ='Education' ='Gross' =lvalue] ='Education' ='Recreation-Fitness center' ='Gross' =!Value] =reclassify the record as "Education- Secondary' ='Education' ='Business'	ft² ft²	=[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School	Yes No [blank] [value] [value] Yes	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Fior Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks	= value] [K-12 School - Gross Floor Area (ft2)] / 1000 ='Education' ='Sub-component' ='Food service-institutional' -'Food service-institutional' ='Education' ='Education' ='Gross' = value] ='Carceation-Fitness center' ='Gross' = value] =reclassify the record as "Education- Secondary' ='Education' ='Business' ='Value] ='Education' ='Business'	ft <sup>2</sup>	=[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft <sup>2</sup> ) K-12 School - Gymnasium Floor Area (ft <sup>2</sup> ) K-12 School - High School K-12 School - High School K-12 School - Months in Use	Yes No [Value] Value] Yes No	1.000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification No MAPPING Occupancy Classification NO MAPPING Occupancy Classification Schedule Category	= value TK-12 School - Gross Floor Area (t2)/ 1000 ='Education' ='Food service-Institutional' ='Food service-Institutional' ='Education' ='Gross' =lvalue] ='Education' ='Recreation-Fitness center' ='Gross' =!Value] =reclassify the record as "Education- Secondary' ='Education' ='Business'	ft² ft²	=[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - Months in Use K-12 School - Number of Computers	Yes No [Value] Value] Yes No	1.000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type	= value TK-12 School - Gross Floor Area (ft2)/ 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Foducation' ='Education' ='Value  ='Carceation-Fitness center' ='Sub-component' ='Recreation-Fitness center' ='Carceation-Fitness center' ='Carceation-Fitness center' ='Education' ='Education' ='Education' ='Education' ='Education' ='Education' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation' ='Carceation'	ft² ft²	=[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - Mumber of K-12 School - Number of K-12 School - Number of K-12 School - Number of	Yes [value] [value] [value] [value] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification No MAPPING Occupancy Classification Schedule Cateoory Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity	= value '[K-12 School - Gross Floor Area (ft2))' 1000 ='Education' ='Sub-component' ='Food service-institutional" ='Education" ='Caross' = value] ='Education" ='Sub-component' ='Sub-component' ='Recreation-Fitness center' ='Gross' =lvalue] =reclassify the record as "Education- Secondary' ='Education" ='Education" ='Education" ='Computer' = value] ='Computer' = value] ='Education"	fi² fi² weeks/year	=[value] =[value] =round([value]*4.345238)	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft <sup>2</sup> ) K-12 School - Gymnasium Floor Area (ft <sup>2</sup> ) K-12 School - High School K-12 School - High School K-12 School - Months in Use K-12 School - Number of Computers K-12 School - Number of Walk-in	Yes [value] [value] [value] [value] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Fibor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Fibor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Destingtion Electronic Equipment Type Quantity Occupancy Classification	= value TK-12 School - Gross Floor Area (ft2)/ 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Education' ='Teducation' ='Caross' =[value] ='Caross' =[value] ='Caross' =[value] ='Education' ='Refrigeration'	fi² fi² weeks/year	=[value] =[value] =round([value]*4.345238)	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua Education Refrigeration V
Density (Number per 1,000 ft <sup>2</sup> ) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft <sup>2</sup> ) K-12 School - Gross Gymnasium Floor Area (ft <sup>2</sup> ) K-12 School - High School K-12 School - High School K-12 School - Months in Use K-12 School - Number of K-12 School - Number of K-12 School - Number of K-12 School - Number of Walk-in Refrigeration/Freezer	Yes [value] [value] [value] [value] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification No MAPPING Occupancy Classification Schedule Cateoory Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity	= value '[K-12 School - Gross Floor Area (ft2))' 1000 ='Education' ='Sub-component' ='Food service-institutional" ='Education" ='Caross' = value] ='Education" ='Sub-component' ='Sub-component' ='Recreation-Fitness center' ='Gross' =lvalue] =reclassify the record as "Education- Secondary' ='Education" ='Education" ='Education" ='Computer' = value] ='Computer' = value] ='Education"	fi² fi² weeks/year	=[value] =[value] =round([value]*4.345238)	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Number of K-12 School - Number of K-12 School - Number of Walk-in Refrigeration/Freezer Units	Yes No [blank] [value] Yes [value] [va	1,000 ft² (ft² (ft² (ft² (months/year (computers))))))))))))))))))))))))))))))))))))	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Schedule Cassification Schedule Cassification Schedule Cassification Electronic Equipment Type Quantity Occupancy Classification Load Category Cashinet Configuration Quantity	= value TK-12 School - Gross Floor Area (ft2)/ 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Food service-Institutional' ='Education' ='Value  ='Education' ='Sub-component'	ft² ft² weeks/year computers	=[value] =[value] =round([value]*4.345238) =[value]	Education Sub-component Service-Institutional Education Gross Area Education Sub-component Recreation-Fitness Cente Area N/A Education Business Aver Annual Weeks Education Computer Qua Education Refrigeration V Quantity
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Walk-in Refrigeration/Freezer Units	Yes No [blank] [value]	1,000 ft² ft² ft² ft² ft² computers refrigeration units	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Occupancy Classification Occupanty Classification Occupanty Classification	= value TK-12 School - Gross Floor Area (ft2))/ 1000 =*Education* =*Food service-institutional* =*Food service-institutional* =*Education* =*Gross* =Value] =*Education* =*Education* =*Gross* =Value] =*Component* =*Gross	ft² ft² computers refrigeration units	=[value] =[value] =round([value]*4.345238) =[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Area N/A Education Business Avera Annual Weeks Education Computer Qua Education Refrigeration V Quantity
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Walk-in Refrigeration/Freezer Units	Yes No [blank] [value] Yes [value] [va	1,000 ft² (ft² (ft² (ft² (months/year (computers))))))))))))))))))))))))))))))))))))	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cabinet Configuration Quantity Cabinet Configuration Occupancy Classification Occupancy Classification	= value TK-12 School - Gross Floor Area (ft2)/ 1000 ='Education' ='Sub-component' ='Food service-Institutional' ='Education' ='Gross' =[value] ='Carcest' =[value] ='Carcest' ='Sub-component' ='Retrograms' ='Value] ='Education' =''Education' =''Education' =''Education' =''Education'	ft² ft² weeks/year computers	=[value] =[value] =round([value]*4.345238) =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua Education Computer Qua Education Refrigeration V Quantity
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Walk-in Refrigeration/Freezer Units	Yes No [blank] [value]	1,000 ft² ft² ft² ft² ft² computers refrigeration units	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cabinet Configuration Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	= value 1K-12 School - Gross Floor Area (ft2))/ 1000 = "Education" = "Sub-component" = "Food service-institutional" = "Education" = "Education" = "Sub-component" = "Sub-component" = "Sub-component" = "Sub-component" = "Sub-component" = "Sub-component" = "Education" = "Education" = "Education" = "Education" = "Business" = [value] = "Education" = "Computer" = [value] = "Education" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in" = "Walk-in"	ft² ft² computers refrigeration units	=[value] =[value] =round([value]*4.345238) =[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua Education Computer Qua Education Refrigeration V Quantity
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gross Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Walk-in Refrigeration/Freezer Units	Yes No [blank] [value]	1,000 ft² ft² ft² ft² ft² computers refrigeration units	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cabinet Configuration Quantity Cabinet Configuration Occupancy Classification Occupancy Classification	= value '[K-12 School - Gross Floor Area (ft2))' 1000 ='Education' ='Sub-component' ='Food service-institutional" ='Education' ='Cross' = value] ='Education' ='Sub-component' ='Sub-component' ='Sub-component' ='Sub-component' ='Recreation' ='Education' ='Cross' = value] ='Education' ='Education' ='Education' ='Education' ='Education' ='Computer' = value] ='Education' ='Education' ='Refrigeration' ='Walkeln' ='Walkeln' ='Walkeln' ='Walkeln' ='Education' ='Walkeln' ='Walkeln' ='Education' ='Workers on main shift' = value] ='Education' ='Workers on main shift' ='Valuel ='Education' ='Workers on main shift' ='Valuel ='Education' =''Businges' ='Computer' ='Computer' ='Yaluel ='Education' =''Aducation' =''Aducation' =''Aducation'	ft² ft² computers refrigeration units	=[value] =[value] =round([value]*4.345238) =[value] =[value]	Education Sub-componer Service-Institutional Education Gross Area Education Sub-componer Recreation-Fitness Cente Area N/A Education Business Avera Annual Weeks Education Computer Qua Education Computer Qua Education Refrigeration V Quantity Education Workers on Ma
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Months in Use K-12 School - Number of K-12 School - Number of K-12 School - Number of K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Workers on Main Shift	Yes No [blank] [value]	1,000 ft² ft² ft² ft² ft² computers refrigeration units	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cabinet Configuration Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	= value TK-12 School - Gross Floor Area (ft2)/ 1000 ='Education' ='Sub-component' ='Food service-institutional' -'Food service-institutional' -'Education' ='Education' ='Gross' = value] ='Education' ='Sub-component' ='Refragers center' ='Gross' = value] =reclassify the record as "Education- Secondary' ="Education' ='Coolect' ='Coolect' Range Value Inclusivity='Greater than''	ft² ft² computers refrigeration units	=[value] =[value] =round([value]*4.345238) =[value] =[value]	Education Sub-componen Service-Institutional Education Gross Area Education Sub-componen Recreation-Fitness Center Area N/A Education Business Avera Annual Weeks Education Computer Quai Education Computer Quai Education Refrigeration W Quantity
Density (Number per 1,000 ft²) K-12 School - Cooking Facilities K-12 School - Gross Floor Area (ft²) K-12 School - Gymnasium Floor Area (ft²) K-12 School - High School K-12 School - High School K-12 School - Months in Use K-12 School - Number of K-12 School - Number of K-12 School - Number of K-12 School - Number of Walk-in Refrigeration/Freezer Units K-12 School - Number of Workers on Main Shift	Yes No [blank] [value]	1,000 ft² ft² ft² ft² computers refrigeration units workers	Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification NO MAPPING Occupancy Classification Schedule Category Average Annual Weeks Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cabinet Configuration Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	= value '[K-12 School - Gross Floor Area (ft2))' 1000 ='Education' ='Sub-component' ='Food service-institutional" ='Education' ='Cross' = value] ='Education' ='Sub-component' ='Sub-component' ='Sub-component' ='Sub-component' ='Recreation' ='Education' ='Cross' = value] ='Education' ='Education' ='Education' ='Education' ='Education' ='Computer' = value] ='Education' ='Education' ='Refrigeration' ='Walkeln' ='Walkeln' ='Walkeln' ='Walkeln' ='Education' ='Walkeln' ='Walkeln' ='Education' ='Workers on main shift' = value] ='Education' ='Workers on main shift' ='Valuel ='Education' ='Workers on main shift' ='Valuel ='Education' =''Businges' ='Computer' ='Computer' ='Yaluel ='Education' =''Aducation' =''Aducation' =''Aducation'	ft² ft² computers refrigeration units	=[value] =[value] =round([value]*4.345238) =[value] =[value]	Education Gross Area Education Sub-componen Recreation-Fitness Center Area N/A Education Business Avera Annual Weeks Education Computer Quar Education Computer Quar Education Refrigeration W Quantity Education Workers on Ma

n Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Na
	30% 01 11010	174		Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a		=0			
	conditioned		Occupancy Classification	="Education"			
			Conditioning Status	="Heated" Range Value Inclusivity="Greater than"	-		
	Less than 50%	n/a		Low Range Value = 0			
K-12 School - Percent	2033 1101 30 /0	174		Range Value Inclusivity="Less than" High Range Value=0.5			Education Heated Percentage
That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than"			Total Area
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"			-
				High Range Value=1			
	Not air conditioned	n/a		=0			
			Occupancy Classification	="Education"			
K-12 School - Refrigeration Density			Load Category Cabinet Configuration	="Refrigeration" ="Walk-in"			Education Refrigeration Walk
(Number per 1,000 ft <sup>2</sup> )	[value]	refrigeration units	Quantity	=[value]*[K-12 School - Gross Floor	refrigeration units	n/a	Quantity
K-12 School - School		/ 1,000 ft <sup>2</sup>	Occupancy Classification	Area (ft2)] / 1000 ="Education"			
District	[value]	n/a	School District Code	=[value]	n/a		Education School District Coo
K-12 School - Student			Occupancy Classification Occupant Quantity Type	="Education" ="Capacity"			Education Capacity Quantity
Seating Capacity	[value]	seats	Quantity	=[value]	occupants		
K-12 School - Student			Occupancy Classification Occupant Quantity Type	="Education" ="Capacity"			
Seating Density (Number per 1,000 ft <sup>2</sup> )	[value]	seats / 1,000 ft <sup>2</sup>	Quantity	=[value]*[K-12 School - Gross Floor	computers	n/a	Education Capacity Quantity
,	[]		Occupancy Classification	Area (ft2)] / 1000 ="Education"			
K-12 School - Weekend			Schedule Category	="Business"			Education Business Schedule
Operation	Yes	_	Schedule Day	="Weekend" ="Weekday"			Day
	[blank]		NO MAPPING				
K-12 School - Worker			Occupancy Classification Occupant Quantity Type	="Education" ="Workers on main shift"			Education Workers on Main S
Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[K-12 School - Gross Floor	occupants	n/a	Quantity
	[value]	ft <sup>2</sup>	Occupancy Classification	Area (ft2)] / 1000	occupants	174	
Laboratory - Computer Density (Number per			Electronic Equipment Type	="Laboratory" ="Computer"			Laboratory Computer Quantii
1,000 ft <sup>2</sup> )	[value]	computers /	Quantity	=[value]*[Laboratory - Gross Floor Area	computers	n/a	Laboratory Computer Quanti
Laboratory - Gross Floor		1,000 ft <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Laboratory"			
Laboratory - Gross Floor Area (ft <sup>2</sup> )		4.0	Floor Area Qualifier	="Gross"	140	fundaral	Laboratory Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Laboratory"	tt <sup>2</sup>	=[value]	
Laboratory - Number of Computers			Electronic Equipment Type	="Computer"			Laboratory Computer Quanti
	[value]	computers	Quantity Occupancy Classification	=[value] ="Laboratory"	computers	=[value]	
Laboratory - Number of Workers on Main Shift			Occupant Quantity Type	="Workers on main shift"			Laboratory Workers on Main Quantity
	[value]	workers	Quantity Occupancy Classification	=[value] ="Laboratory"	occupants	=[value]	-
Laboratory - Weekly Operating Hours			Schedule Category	="Business"			Laboratory Business Average Weekly Hours
-	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Laboratory"	hours/week	=[value]	Hooky Hould
Laboratory - Worker Density (Number per			Occupant Quantity Type	="Workers on main shift"			Laboratory Workers on Main
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Laboratory - Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Library - Computer	1	it.	Occupancy Classification	="Cultural Entertainment"			
Density (Number per	-	computers /	Electronic Equipment Type	="Computer" =[value]*[Library - Gross Floor Area (ft2)]			Cultural Entertainment Comp Quantity
1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	/ 1000	computers	n/a	quantity
Library - Gross Floor			Occupancy Classification Floor Area Qualifier	="Cultural Entertainment" ="Gross"			Cultural Entertainment Gross
Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	Area
Library - Number of			Occupancy Classification Electronic Equipment Type	="Cultural Entertainment" ="Computer"			Cultural Entertainment Com
Computers	[value]	computers	Quantity	=[value]	computers	=[value]	Quantity
Library - Number of			Occupancy Classification Occupant Quantity Type	="Cultural Entertainment" ="Workers on main shift"			Cultural Entertainment Work
Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	on Main Shift Quantity
Library - Weekly			Occupancy Classification Schedule Category	="Cultural Entertainment" ="Business"			Cultural Entertainment Busir
Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Average Weekly Hours
Library - Worker Density			Occupancy Classification Occupant Quantity Type	="Cultural Entertainment" ="Workers on main shift"			Cultural Entertainment Work
							on Main Shift Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000		=[value]*[Library - Gross Floor Area (ft2)]	occupants	n/a	on main onne adamity
	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Library - Gross Floor Area (ft2)] / 1000	occupants	n/a	on main onne quantity
(Number per 1,000 ft <sup>2</sup> ) Lifestyle Center - Computer Density	[value]	ft²		=[value]*[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer"	occupants	n/a	Retail-Strip Mall Computer
Lifestyle Center -	[value] [value]	ft <sup>2</sup> computers /	Quantity Occupancy Classification	=[value]*[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" =[value]*[Lifestyle Center - Gross Floor	occupants computers	n/a n/a	
Lifestyle Center - Computer Density (Number per 1,000 ft²)		ft²	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	=[value]*[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" =[value]*[Lifestyle Center - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall"			Retail-Strip Mall Computer Quantity
Lifestyle Center - Computer Density	[value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier	=[value]"[Library - Gross Floor Area (ft2)] /1000 ="Retail-Strip mall" ="Computer" =[value]"[Lifestyle Center - Gross Floor Area (ft2)] /1000 ="Retail-Strip mall" ="Gross"	computers	n/a	Retail-Strip Mall Computer Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft²) Lifestyle Center - Gross Floor Area (ft²)		ft <sup>2</sup> computers /	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	=[value]"[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" =[value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Gross" =[value] ="Retail-Strip mall"			Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area
Lifestyle Center - Computer Density (Number per 1,000 ft <sup>2</sup> ) Lifestyle Center - Gross	[value] [value]	ft² computers / 1,000 ft² ft²	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	=[value]*[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" =[value]*[Lifestyle Center - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Gross" =[value] ="Catail-Strip mall" ="Computer"	computers ft <sup>2</sup>	n/a =[value]	Retail-Strip Mall Computer Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (tt?) Lifestyle Center - Number of Computers Lifestyle Center -	[value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	=[value]"[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" =[value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Gross" =[value] ="Retail-Strip mall" ="Retail-Strip mall" ="Retail-Strip mall"	computers	n/a	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on	[value] [value] [value]	ft² computers / 1,000 ft² ft² computers	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type	=[value][Library - Gross Floor Area (ft2)] + 1000 = "Retail-Strip mall" = "Computer" = [value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Gross" = [value] = "Retail-Strip mall" = "Computer" = "Workers on main shift"	computers ft <sup>2</sup> computers	n/a =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift	[value] [value] [value] [value]	ft² computers / 1,000 ft² ft²	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification	=[value][Library - Gross Floor Area (ft2)] = "Retail-Strip mall" = "Computer" = "Computer" = [value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Comsuter" = [value] = "Retail-Strip mall" = "Computer" = [value] = "Workers on main shift" = [value] = "Retail-Strip mall" = "Retail-Strip mall"	computers ft <sup>2</sup>	n/a =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on	[value] [value] [value] [value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers workers	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category	=[value]*[Library - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Computer" = "(value]*[Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Corputer" = "value] = "Retail-Strip mall" = "Computer" = "Value] = "Retail-Strip mall" = "Workers on main shift" = [value] = "Retail-Strip mall" = "Workers on main shift" = [value] = "Retail-Strip mall" = "Business"	computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours	[value] [value] [value] [value]	ft² computers / 1,000 ft² ft² computers	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification	=[value][Library - Gross Floor Area (ft2)] = "Retail-Strip mall" = "Computer" = "Computer" = [value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Comsuter" = [value] = "Retail-Strip mall" = "Computer" = [value] = "Workers on main shift" = [value] = "Retail-Strip mall" = "Retail-Strip mall"	computers ft <sup>2</sup> computers	n/a =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours Lifestyle Center - Worker Density (Number per	[value] [value] [value] [value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers ft <sup>2</sup> workers hours/week	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Calassification Schedule Calassification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	=[value]"[Library - Gross Floor Area (ft2)] / 1000 ="Retail-Strip mall" ="Computer" = value]"[Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Gross" = [value] = "Retail-Strip mall" = "Computer" = [value] = "Retail-Strip mall" = "Workers on main shift" = "Workers on main shift" = "Workers on main shift" = "Workers on main shift"	computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours Retail-Strip Mall Workers on
Lifestyle Center - Computer Density (Number per 1,000 ft <sup>2</sup> ) Lifestyle Center - Gross Floor Area (ft <sup>2</sup> ) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours Lifestyle Center - Worker	[value] [value] [value] [value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers workers	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	[value]['[Library - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = 'Computer = '(12)[/ 1000 = [value]['Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = 'Gross' = [value] = 'Retail-Strip mall" = 'Retail-Strip	computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours
Lifestyle Center - Computer Density (Number per 1,000 ft <sup>2</sup> ) Lifestyle Center - Gross Floor Area (ft <sup>2</sup> ) Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours Lifestyle Center - Worker Density (Number per 1,000 ft <sup>2</sup> ) Mailing Center/Post	[value] [value] [value] [value] [value]	ft² computers / 1,000 ft² ft² computers ft² computers workers hours/week workers / 1,000	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Week/ Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	=[value][Library - Gross Floor Area (ft2)] + 1000 = "Retail-Strip mall" = "Computer" = [value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 = "Retail-Strip mall" = "Gross" = [value] = "Retail-Strip mall" = "Computer" = "Retail-Strip mall" = "Workers on main shift" = [value] = "Retail-Strip mall" = "Workers on main shift" = [value][Lifestyle Center - Gross Floor Area (ft2)] / 1000 - "Postal Service"	computers ft <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours Retail-Strip Mall Workers on
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Worker Density (Number per 1,000 ft?) Mailing Center/Post Office - Computer	[value] [value] [value] [value] [value] [value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers  ft <sup>2</sup> workers  workers  hours/week  ft <sup>2</sup>	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupant Quantity Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Decupancy Classification Electronic Equipment Type	=[value]*[Library - Gross Floor Area (ft2)]           / 1000           = "Retail-Strip mall"           = "Computer"           = [value]*[Lifestyle Center - Gross Floor Area (ft2)] / 1000           = "Retail-Strip mall"           = "Workers on main shift"           = [value]           = "Retail-Strip mall"           = "Workers on main shift"           = [value]           = "Retail-Strip mall"           = "Workers on main shift"           = [value]           = "Retail-Strip mall"           = "Workers on main shift"           = [value]           = "Retail-Strip mall"           = "Retail-Strip mall"           = "Workers on main shift"           = [value]           = "Notests"           = [value]           = "Retail-Strip mall"           = "Workers on train shift"           = [value]           = "Area (tt2)] / 1000           = "Computer"	computers ft computers computers cocupants hours/week cocupants	n/a =[value] =[value] =[value] =[value] n/a	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours Retail-Strip Mall Workers on Shift Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Computers Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours Lifestyle Center - Worker Density (Number per 1,000 ft?) Mailing Center/Post Office - Computer Density (Number per 1,000 ft?)	[value] [value] [value] [value] [value]	ft² computers / 1,000 ft² ft² computers ft² computers workers hours/week workers / 1,000	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupant Quantity Type Quantity Quantity Decupancy Classification Electronic Equipment Type Quantity	[value]*[Library - Gross Floor Area (ft2)]           /1000           =*Retail-Strip mall*           =*Computer*           =[value]*[Lifestyle Center - Gross Floor Area (ft2)] / 1000           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Workers on main shift*           =!value]           =*Retail-Strip mall*           =*Workers on main shift*           =!value]           =*Retail-Strip mall*           =*Workers on main shift*           =!value]           =*Retail-Strip mall*           =*Retail-Strip mall*           =*Workers on main shift*           =!value]           =*Retail-Strip mall*           =*Workers on main shift*           =value]           =*Computer*           =[value]	computers ft <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on Shift Quantity Retail-Strip Mall Business Average Weekly Hours Retail-Strip Mall Workers on Shift Quantity
Lifestyle Center - Computer Density (Number per 1,000 ft?) Lifestyle Center - Gross Floor Area (ft?) Lifestyle Center - Number of Workers on Main Shift Lifestyle Center - Weekly Operating Hours Lifestyle Center - Worker Density (Number per 1,000 ft?) Mailing Center/Post Office - Computer Density (Number per	[value] [value] [value] [value] [value] [value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupant Quantity Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Decupancy Classification Electronic Equipment Type	=[value]*[Library - Gross Floor Area (ft2)] = "Retail-Strip mall" = "Computer" = "Computer" = "Retail-Strip mall" = "Retail-Strip mall" = "Retail-Strip mall" = "Computer" = [value] = "Retail-Strip mall" = "Computer" = [value] = "Retail-Strip mall" = "Workers on main shift" = [value]"[Lifestyle Center - Gross Floor Area f(t2) / floo0 = "Postal Service" = "Computer"	computers ft computers computers cocupants hours/week cocupants	n/a =[value] =[value] =[value] =[value] n/a	Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Workers on I Shift Quantity Retail-Strip Mall Business Average Weekly Hours Retail-Strip Mall Workers on I

	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
Mailing Center/Post Office - Number of			Occupancy Classification	="Postal Service"			Postal Service Computer Qu
Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Posial Service Computer Qu
Mailing Center/Post Office - Number of			Occupancy Classification Occupant Quantity Type	="Postal Service" ="Workers on main shift"			Postal Service Workers on N
Workers on Main Shift	[value]	workers	Quantity	= workers of main shift =[value]	occupants	=[value]	Shift Quantity
Mailing Center/Post			Occupancy Classification	="Postal Service"			Postal Service Business Ave
Office - Weekly Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Weekly Hours
Mailing Center/Post			Occupancy Classification	="Postal Service"			
Office - Worker Density		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Mailing Center/Post Office -			Postal Service Workers on N Shift Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	occupants	n/a	onine Quantity
Manufacturing/Industrial			Occupancy Classification	="Industrial manufacturing plant"			la dustrial Manufasturia e Disc
Plant - Computer Density		computers /	Electronic Equipment Type	="Computer" =[value]*[Manufacturing/Industrial Plant -			Industrial Manufacturing Plan Computer Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	computers	n/a	
Manufacturing/Industrial Plant - Gross Floor Area			Occupancy Classification Floor Area Qualifier	="Industrial manufacturing plant" ="Gross"			Industrial Manufacturing Pla
(ft <sup>2</sup> )	[value]	ft²	Area	= Gloss =[value]	ft²	=[value]	Gross Area
Manufacturing/Industrial			Occupancy Classification	="Industrial manufacturing plant"			Industrial Manufacturing Pla
Plant - Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Manufacturing/Industrial			Occupancy Classification	="Industrial manufacturing plant"			Industrial Manufacturing Pla
Plant - Number of Workers on Main Shift	[value]	workore	Occupant Quantity Type	="Workers on main shift"	cocuponto	=[value]	Workers on Main Shift Quar
Manufacturing/Industrial	[value]	workers	Quantity Occupancy Classification	=[value] ="Industrial manufacturing plant"	occupants	=[value]	
Plant - Weekly Operating			Schedule Category	="Business"			Industrial Manufacturing Pla Business Average Weekly H
Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Baainood Attenage Areany F
Manufacturing/Industrial			Occupancy Classification Occupant Quantity Type	="Industrial manufacturing plant" ="Workers on main shift"			Industrial Manufacturing Pla
Plant - Worker Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Manufacturing/Industrial Plant -	occupants	n/a	Workers on Main Shift Quar
(	[	ft <sup>2</sup>	warminy	Gross Floor Area (ft2)] / 1000 ="Health care-Outpatient non-	oocupanto		
Medical Office - Gross			Occupancy Classification	="Health care-Outpatient non- diagnostic"			Health Care-Outpatient Non
Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			diagnostic Gross Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Medical Office - MRI			Occupancy Classification	="Health care-Outpatient non- diagnostic"			Health Care-Outpatient Non
Machine Density			Process Load Type	="Medical equipment"			diagnostic Medical Equipme
(Number per 1,000 ft <sup>2</sup> )	[value]	MRI / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Medical Office - Gross Floor	equipment units	n/a	Quantity
	· · ·		Occupancy Classification	Area (ft2)] / 1000 ="Health care-Outpatient non-diagnostic"			Health Care-Outpatient Non
Medical Office - Number of MRI Machines			Process Load Type	="Medical equipment"			diagnostic Medical Equipme
or wirki machines	[value]	MRI	Quantity	=[value]	equipment units	=[value]	Quantity
Medical Office - Number			Occupancy Classification Occupant Quantity Type	="Health care-Outpatient non-diagnostic" ="Custom"	[		Health Care-Outpatient Non
of Surgical Operating			Custom Quantity Type				diagnostic Surgical Operatin
Beds			Label	="Surgical Operating Beds"			Beds Quantity
	[value]	beds	Quantity Occupancy Classification	=[value] ="Health care-Outpatient non-diagnostic"	occupants	=[value]	Health Care-Outpatient Non
Medical Office - Number of Workers on Main Shift			Occupant Quantity Type	="Workers on main shift"			diagnostic Workers on Main
or workers on Main Shint	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
			Occupancy Classification Conditioning Status	="Health care-Outpatient non-diagnostic" ="Cooled"	1		-
			Conditioning Status	Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			-
Medical Office - Percent				Range Value Inclusivity="Less than" High Range Value=0.5			Health Care-Outpatient Non
That Can Be Cooled			Percentage of Total Area	Range Value Inclusivity="Greater than"			diagnostic Cooled Percenta Total Area
	50% or more	n/a	r creentage of rotal Area	Low Range Value = 0.5			Total Alca
				Range Value Inclusivity="Equal to"			
1	1			High Range Value=1			
	Not air	n/o		High Range Value=1			-
	Not air conditioned	n/a		=0			
		n/a	Occupancy Classification Conditioning Status				•
		n/a	Occupancy Classification Conditioning Status	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than"			-
		n/a n/a		=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0			-
Medical Office - Percent	conditioned			=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than"			
Medical Office - Percent That Can Be Heated	conditioned		Conditioning Status	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			diagnostic Heated Percenta
	conditioned			=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value =0. Range Value=0.5 Range Value=0.5 Range Value=0.5 Carge Value =0.5			
	conditioned	n/a	Conditioning Status	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			diagnostic Heated Percenta
	Less than 50% 50% or more Not air	n/a n/a	Conditioning Status	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value =0.5 Range Value Inclusivity="Greater than" Low Range Value =0.5 Range Value Inclusivity="Equal to"			diagnostic Heated Percenta
	Less than 50%	n/a	Conditioning Status Percentage of Total Area	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Cess than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0			diagnostic Heated Percenta
That Can Be Heated	Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 Range Value = 10.5 "Ange Value = 10.5 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component"			diagnostic Heated Percenta Total Area Health Care-Outpatient Nor
	Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value = 0.5 Range Value = 0.5 Rang			diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component
That Can Be Heated	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier	=0 ="Health care-Outpatient non-diagnostic" ="Heatted" Range Value Inclusivity="Creater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value=0. Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Gaross"			diagnostic Heated Percenta Total Area Health Care-Outpatient Nor
That Can Be Heated	Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Heatted" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value = 0. Range Value = 0. Sange Value = 0. = 'Health care-Outpatient non-diagnostic" = "Gross" = 'Valuel = 'Health care-Outpatient surgical" = 'Gross"		=[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component
That Can Be Heated Medical Office - Surgery Center Size (ft <sup>2</sup> ) Medical Office - Surgical	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Cest than" High Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Coustom"		=[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Heatted" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value = 0. Range Value = 0. Sange Value = 0. = 'Health care-Outpatient non-diagnostic" = "Gross" = 'Valuel = 'Health care-Outpatient surgical" = 'Gross"		=[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operati
That Can Be Heated Medical Office - Surgery Center Size (ft <sup>2</sup> ) Medical Office - Surgical	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft²	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Fioor Area Qualifier Area Occupant Quantity Type Label Label	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value = 0.5 Range Value = 0.5 Range Value=1.5 Evalue=1 =0 ="Health care-Outpatient non-diagnostic" ="Yauel: ="Value] ="Health care-Outpatient surgical" ="Custom" ="Surgical Operating Beds" = Value] =Value]			diagnostic Heated Percenta Total Area Health Care-Outpatient Non diagnostic Sub-component I Care-Outpatient Surgical Health Care-Outpatient Non
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?)	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Qualifier Gustom Quantity Type Label Quantity	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Healted" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Cest than" High Range Value = 0.5 Range Value Inclusivity="Ceater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Sub-component" ="Health care-Outpatient non-diagnostic" ="Custom" ="Surgical Operating Beds" =[value][Medical Office - Gross Floor Area (tt2)] 1000	ft² occupants	=[value] =[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Non diagnostic Sub-component I Care-Outpatient Surgical Health Care-Outpatient Non diagnostic Surgical Operatir Beds Quantity
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft²	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Fioor Area Qualifier Area Occupant Quantity Type Label Label	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value = 0.5 Range Value = 0.5 Range Value=1.5 Evalue=1 =0 ="Health care-Outpatient non-diagnostic" ="Yauel: ="Value] ="Health care-Outpatient surgical" ="Custom" ="Surgical Operating Beds" = Value] =Value]			diagnostic Heated Percenta Total Area Health Care-Outpatient Non diagnostic Sub-component I Care-Outpatient Surgical Health Care-Outpatient Non diagnostic Surgical Operatin Beds Quantity Health Care-Outpatient Non
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?)	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft²	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Quantity Type Lustom Quantity Type Quantity Classification Cocupant Quantity Occupancy Classification Schedule Category Average Weekly Hours	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Greath care-Outpatient surgical" ="Greath care-Outpatient surgical" ="Greath care-Outpatient surgical" ="Greath care-Outpatient surgical" ="Greath care-Outpatient non-diagnostic" ="Greath care-Outpatient non-diagnostic" ="Greath care-Outpatient non-diagnostic" ="Greath care-Outpatient non-diagnostic" ="Gustom" ="Surgical Operating Beds" =[value]			diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatin Beds Quantity Health Care-Outpatient Nor
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a ft <sup>2</sup> beds / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupant Quantity Type Label Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Heatted" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value = 0.5 ="Health care-Outpatient non-diagnostic" ="Value] ="Health care-Outpatient non-diagnostic" ="Ratin care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic"	occupants	=[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatir Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupant Quantity Type Label Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	=0 ="Health care-Outpatient non-diagnostic" ="Heattd" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Cest than" High Range Value=0.5 Range Value Inclusivity="Cerater than" Low Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 "Health care-Outpatient non-diagnostic" ="Sub-component" ="Sub-com	occupants hours/week	=[value] =[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a ft <sup>2</sup> beds / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Gocupancy Classification Gocupancy Classification Occupant Quantity Type Label Quantity Quantity Quantity Quantity Quantity Quanty Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	=0 ="Health care-Outpatient non-diagnostic" ="Heattd" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Careater than" High Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 "Range Value Inclusivity="Creater than" Low Range Value = 1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Sub-component" ="Surgical Operating Beds" =[Value] ="Gross" =Value][Medical Office - Gross Floor Area (ft2)/ 1000 ="Health care-Outpatient non-diagnostic" ="Workers on main shift" =[Value][Medical Office - Gross Floor Area (ft2)/ 1000	occupants	=[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatir Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000	Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Average Weekly Hours Occupancy Classification	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient surgical" ="Health care-Outpatient surgical" ="Gross" =Value] ="Health care-Outpatient non-diagnostic" ="Surgical Operating Beds" =[value]"[Medical Office - Gross Floor Area (12)] / 1000 ="Health care-Outpatient non-diagnostic" ="Workers on main shift" =[value]"[Medical Office - Gross Floor Area (12)] / 1000	occupants hours/week	=[value] =[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatii Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Workers on Mair Quantity
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft?) Movie Theater - Computer Density	conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000 ft²	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Custom Quantity Type Label Quantity Quantity Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" High Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Sub-component" ="Gross" =Value] ="Sub-component" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Grustom" ="Sub-component" ="Grustom"	occupants hours/week occupants	=[value] =[value] n/a	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Workers on Mair Quantity Assembly-Social Entertainn
That Can Be Heated Medical Office - Surgery Center Size (ft <sup>2</sup> ) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft <sup>2</sup> ) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Movie Theater -	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000	Conditioning Status Conditioning Status Percentage of Total Area Cocupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Quantity Type Label Quantity Type Label Quantity Occupancy Classification Occupant Quantity Type Label Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type Quantity	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient surgical" ="Health care-Outpatient surgical" ="Gross" =Value] ="Health care-Outpatient non-diagnostic" ="Surgical Operating Beds" =[value]"[Medical Office - Gross Floor Area (12)] / 1000 ="Health care-Outpatient non-diagnostic" ="Workers on main shift" =[value]"[Medical Office - Gross Floor Area (12)] / 1000	occupants hours/week	=[value] =[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatin Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Workers on Mair Quantity
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft?) Movie Theater - Computer Density (Number per 1,000 ft?)	conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000 ft² computers /	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Cocupancy Classification Occupant Quantity Type Label Quantity Quantity Quantity Quantity Cocupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Quantity Quantit	=0 ="Health care-Outpatient non-diagnostic" ='Heattd" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Careater than" Low Range Value = 0.5 Range Value Inclusivity="Careater than" Low Range Value=0.5 Range Value=10.5 Range Value=10.5 "Ange Value=10.5 "Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ='Sub-component" ='Sasembly-Social entertainment" ='Assembly-Social entertainment"	occupants hours/week occupants	=[value] =[value] n/a	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatii Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Workers on Mair Quantity Assembly-Social Entertainn Computer Quantity
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft?) Movie Theater - Computer Density	conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a ft² beds / 1,000 ft² bours/week workers / 1,000 ft² computers / 1,000 ft² bours/ 1,000 f	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Custom Quantity Type Label Quantity Quantity Type Label Quantity Custom Quantity Type Custom Quantity Cocupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Cocupancy Classification Cocupancy Classification Electronic Equipment Cocupancy Classification Cocupancy Classificati	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient non-diagnostic" ="Gross" =Value] ="Health care-Outpatient non-diagnostic" ="Surgical Operating Beds" =[value]"[Medical Office - Gross Floor Area (ft2)] / 1000 ="Health care-Outpatient non-diagnostic" ="Value] ="Health care-Outpatient non-diagnostic" ="Value]"[Movie Theater - Gross Floor Area (ft2)] / 1000 ="Assembly-Social entertainment" ="Gross"	occupants hours/week occupants computers	=[value] =[value] n/a n/a	diagnostic Heated Percenta Total Area Health Care-Outpatient Non diagnostic Sub-component I Care-Outpatient Surgical Health Care-Outpatient Non diagnostic Surgical Operatir Beds Quantity Health Care-Outpatient Non diagnostic Business Averag Weekly Hours Health Care-Outpatient Non diagnostic Workers on Main Quantity Assembly-Social Entertainnr Computer Quantity
That Can Be Heated Medical Office - Surgery Center Size (ft?) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft?) Medical Office - Weekly Operating Hours Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft?) Movie Theater - Computer Density (Number per 1,000 ft?) Movie Theater - Gross Floor Area (ft?)	conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000 ft² computers /	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Cocupancy Classification Occupant Quantity Type Label Quantity Quantity Quantity Quantity Cocupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Quantity Quantit	=0 ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Yaule1 ="Health care-Outpatient surgical" ="Gross" =Value1 ="Greater Outpatient non-diagnostic" ="Gustion" ="Gustion" ="Gustion" ="Health care-Outpatient non-diagnostic" ="Gustion" ="Falth care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Workers on main shift" =[Value]"[Movie Theater - Gross Floor Area (12) / 1000 ="Assembly-Social entertainment" ="Gross"	occupants hours/week occupants	=[value] =[value] n/a	diagnostic Heated Percenta Total Area Health Care-Outpatient Non diagnostic Sub-component I Care-Outpatient Surgical Health Care-Outpatient Non diagnostic Business Averag Weekly Hours Health Care-Outpatient Non diagnostic Business Averag Weekly Hours Health Care-Outpatient Non diagnostic Workers on Main Quantity Assembly-Social Entertainnr Computer Quantity Assembly-Social Entertainnr Gross Area
That Can Be Heated Medical Office - Surgery Center Size (tt <sup>2</sup> ) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft <sup>2</sup> ) Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Movie Theater - Computer Density (Number per 1,000 ft <sup>2</sup> ) Movie Theater - Gross	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a n/a n/a ft² beds / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft² ft² ft²	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Quantity Type Label Quantity Type Label Quantity Type Quantity Occupancy Classification Occupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Healted" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Careater than" High Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=10.5 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient non-diagnostic" ="Gross" ="Value] ="Gross" ="Gross Floor Area (12)/ 1000 ="Health care-Outpatient non-diagnostic" ="Business" =Value] ="Health care-Outpatient non-diagnostic" ="Surgical Operating Beds" =[Value] ="Health care-Outpatient non-diagnostic" ="Susiness" =Value] ="Health care-Outpatient non-diagnostic" ="Business" =Value] ="Health care-Outpatient non-diagnostic" ="Vorkers on main shift" =[Value] ="Assembly-Social entertainment" ="Const =[Value] ="Assembly-Social entertainment" ="Gross" =[Value] ="Assembly-Social entertainment" ="Gross"	occupants hours/week occupants computers ft <sup>2</sup>	=[value] =[value] n/a =[value]	diagnostic Heated Percenta Total Area Health Care-Outpatient Nor diagnostic Sub-component Care-Outpatient Surgical Health Care-Outpatient Nor diagnostic Surgical Operatin Beds Quantity Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Business Averag Weekly Hours Health Care-Outpatient Nor diagnostic Workers on Mair Quantity Assembly-Social Entertainn Gross Area Assembly-Social Entertainn
That Can Be Heated Medical Office - Surgery Center Size (ft <sup>2</sup> ) Medical Office - Surgical Operating Bed Density (Number per 1,000 ft <sup>2</sup> ) Medical Office - Weekly Operating Hours Medical Office - Weekly Operating Hours Medical Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Movie Theater - Computer Density (Number per 1,000 ft <sup>2</sup> ) Movie Theater - Gross Floor Area (ft <sup>2</sup> ) Movie Theater - Number	conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a ft² beds / 1,000 ft² bours/week workers / 1,000 ft² computers / 1,000 ft² bours/ 1,000 f	Conditioning Status Conditioning Status Percentage of Total Area Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Average Weekly Hours Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier	=0 ="Health care-Outpatient non-diagnostic" ="Health care-Outpatient non-diagnostic" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Health care-Outpatient non-diagnostic" ="Sub-component" ="Health care-Outpatient surgical" ="Health care-Outpatient surgical" ="Health care-Outpatient non-diagnostic" ="Gross" =[value]"[Medical Office - Gross Floor Area (12)] / 1000 ="Health care-Outpatient non-diagnostic" ="Workers on main shift" =[value]"[Medical Office - Gross Floor Area (12)] / 1000 ="Assembly-Social entertainment" ="Gross" =[value] ="Assembly-Social entertainment" ="Gross" =[value] ="Assembly-Social entertainment" ="Gross"	occupants hours/week occupants computers	=[value] =[value] n/a n/a	Health Care-Outpatient Non- diagnostic Sub-component F Care-Outpatient Surgical Health Care-Outpatient Non- diagnostic Surgical Operatin Beds Quantity Health Care-Outpatient Non- diagnostic Business Average Weekly Hours Health Care-Outpatient Non- diagnostic Workers on Main Quantity Assembly-Social Entertainm Computer Quantity

	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field I
L	[value]	workers	Quantity Occupancy Classification	=[value] ="Assembly-Social entertainment"	occupants	=[value]	
Movie Theater - Weekly Operating Hours			Schedule Category	="Business"			Assembly-Social Entertainm Business Average Weekly H
operating riburs	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average Weekly I
Movie Theater - Worker			Occupancy Classification Occupant Quantity Type	="Assembly-Social entertainment" ="Workers on main shift"			Assembly-Social Entertainm
Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Movie Theater - Gross Floor	occupants	n/a	Workers on Main Shift Quar
	[]	ft <sup>2</sup>	Occupancy Classification	Area (ft2)] / 1000 ="Multifamily"			
Multifamily Housing - Government Subsidized	Yes		Occupant Type	="Government subsidized community"			Multifamily Government
Housing	No		NO MAPPING				Subsidized Community
Madel and the University of	[blank]		Occupancy Classification	="Multifamily"			
Multifamily Housing - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Multifamily Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Multifamily"	ft <sup>2</sup>	=[value]	
Multifamily Housing - Number of Bedrooms			Spatial Unit Type	="Bedrooms"			Multifamily Bedrooms Quan
Multifamily Housing -	[value]	bedrooms	Quantity	=[value]	bedrooms	=[value]	
Number of Laundry			Occupancy Classification Load Category	="Multifamily" ="Laundry"			Multifamily Laundry Quantit
Hookups in All Units	[value]	hookups	Quantity	=[value]	appliances	=[value]	
Multifamily Housing -			Occupancy Classification Premises Level	="Multifamily" ="Sub-component"			-
Number of Laundry			Occupancy Classification	= Sub-component ="Common area"			Multifamily Sub-component
Hookups in Common Area(s)			Load Category	="Laundry"			Common Area Laundry Qua
	[value]	hookups	Quantity Occupancy Classification	=[value] ="Multifamily"	appliances	=[value]	
			Conditioning Status	="Cooled"			
				Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			_
Multifamily Housing - Percent That Can Be			ĺ	Range Value Inclusivity="Less than" High Range Value=0.5			Multifamily Cooled Percenta
Cooled			Percentage of Total Area	Range Value Inclusivity="Greater than"			Total Area
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"			4
			ļ	Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a	1	=0			1
	conditioned		Occupancy Classification	=0 ="Multifamily"			1
			Conditioning Status	= "Multifamily" ="Heated"			1
				Range Value Inclusivity="Greater than"			]
	Less than 50%	n/a		Low Range Value = 0 Range Value Inclusivity="Less than"			-
Multifamily Housing -				High Range Value=0.5			Multifamily Heated Percenta
Percent That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than"			Total Area
i loatoù	50% or more	n/a	r oloonlago or rotarritoa	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
				High Range Value=1			
	Not air	n/a		=0			
	conditioned		Occupancy Classification	="Multifamily"			
	[blank]		occupancy clucomoution	="Unknown"			
	No specific						
	resident population			="No specific occupant type"			
	Dedicated			="Student community"			
Marthife and the Linearian e	Student	4			_		
Multifamily Housing - Resident Population	Dedicated Military Dedicated	1		="Military community"			Multifamily Occupant Type
Туре	Senior/Independe		Occupant Type	="Independent seniors community"			
	nt Living	-			-		
	Dedicated Special			="Special accessibility needs			
	Accessibility Needs			community"			
	Other dedicated	1			4		1
1	Calci dedicated	•					
	housing			="Other"			
Multifamily Housing -			Occupancy Classification	="Multifamily"			Multifamily Apartment Units
Total Number of	housing	units	Spatial Unit Type	="Multifamily" ="Apartment Units"	units	=[value]	Multifamily Apartment Units Quantity
Total Number of Residential Living Units Multifamily Housing -		units		="Multifamily"	units	=[value]	
Total Number of Residential Living Units Multifamily Housing - Total Number of	housing	units	Spatial Unit Type Quantity	="Multifamily" ="Apartment Units" =[value] ="Multifamily" = "Apartment Units"	units	=[value]	Quantity Multifamily Apartment Units
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units	housing	units units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification	="Multifamily" ="Apartment Units" =!fvalue] ="Multifamily" ='Apartment Units" =[value]!Multifamily Housing - Gross	units units units	=[value] =[value]	
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per	housing [value]		Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification	="Multifamily" = "Apartment Units" = Value] = "Multifamily" = "Apartment Units" = Value]"[Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment"			Quantity Multifamily Apartment Units Quantity
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per	housing [value]	units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity	="Multifamily" ="Apartment Units" =[Value] ="Multifamily" ="Apartment Units" =[Value]["Multifamily Housing - Gross Floor Area (ft%) / 1000 ="Assembly-Cultural entertainment" ="Computer"			Quantity Multifamily Apartment Units Quantity Assembly-Cultural Entertair
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer	housing [value]		Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification	="Multifamily" = "Apartment Units" = "Value] = "Multifamily" = "Apartment Units" = [value]"[Multifamily Housing - Gross Floor Area (ft")] / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Value]"[Museum - Gross Floor Area			Quantity Multifamily Apartment Units Quantity
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Density (Number per 1,000 ft <sup>2</sup> )	housing [value] [value]	units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Multifamily" ="Apartment Units" =[value] ="Multifamily" ="Apartment Units" ="Apartment Units" = [value]"[Multifamily Housing - Gross Floor Area (ft?]) / 1000 ="Assembly-Cultural entertainment" ="Computer" =[value]"[Museum - Gross Floor Area (ft2]) / 1000 = "Assembly-Cultural entertainment"	units	=[value]	Quantity Multifamily Apartment Units Quantity Assembly-Cultural Entertair Computer Quantity
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per	housing [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier	="Multifamily" = "Apartment Units" = Value] = "Multifamily" = "Apartment Units" = (value] "Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = (ft2) / 1000 = "Assembly-Cultural entertainment" = "Gross"	units computers	=[value] n/a	Quantity Multifamily Apartment Units Quantity Assembly-Cultural Entertain Computer Quantity
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?)	housing [value] [value]	units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Multifamily" ="Apartment Units" =[value] ="Multifamily" ="Apartment Units" ="Apartment Units" = [value]"[Multifamily Housing - Gross Floor Area (ft?]) / 1000 ="Assembly-Cultural entertainment" ="Computer" =[value]"[Museum - Gross Floor Area (ft2]) / 1000 = "Assembly-Cultural entertainment"	units	=[value]	Quantity Multifarnity Apartment Units Quantity Assembly-Cultural Entertain Computer Quantity Assembly-Cultural Entertain Gross Area
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Density (Number per 1,000 fr <sup>9</sup> ) Museum - Gross Floor Area (ft <sup>9</sup> ) Museum - Number of	housing [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	="Multifamily" = 'Apartment Units" = 'Apatrment Units" = 'Apatrment Units" = 'Apatrment Units" = 'Value]'(Multifamily Housing - Gross Floor Area (ft?) / 1000 = 'Assembly-Cultural entertainment" = 'Computer' = 'Canset' - Cultural entertainment" = 'Gross" = 'Qalue] = 'Assembly-Cultural entertainment" = 'Computer'	units computers ft <sup>2</sup>	=[value] n/a =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?) Museum - Number of Computers	housing [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Eloor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity	="Multifamily" = "Apartment Units" = [value] = "Multifamily" = [value]"[Multifamily Housing - Gross Floor Area (ft°) / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment"	units computers	=[value] n/a	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Computer Quantity
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 tr?) Museum - Gross Floor Area (tr?) Museum - Number of Computers Museum - Number of	housing [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Multifamily" = "Apartment Units" = "Value] = "Multifamily" = "Apartment Units" = (Value] [Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = (Value] ("Museum - Gross Floor Area (ft2) / 1000 = "Assembly-Cultural entertainment" = "Gross" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment"	units computers ft <sup>2</sup>	=[value] n/a =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft <sup>2</sup> ) Museum - Gross Floor Area (ft <sup>2</sup> ) Museum - Number of Computers	housing [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Spatial Unit Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	="Multifamily" = "Apartment Units" = "Apartment Units" = "Autuel = "Multifamily" = "Apartment Units" = [value]"[Multifamily Housing - Gross Floor Area (ft?] / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Computer" = "Cartos Floor Area (ft2) / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Workers on main shift" = "Workers on main shift"	units computers ft <sup>2</sup>	=[value] n/a =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly	housing [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Spatial Unit Type Quantity Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	="Multifamily" = "Apartment Units" = "Apartment Units" = "Apartment Units" = "Apartment Units" = "Apartment Units" = "Computer" = "Computer" = [value][Museum - Gross Floor Area (tr2)] / 1000 = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment"	units computers ft <sup>2</sup> computers	=[value] n/a =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 tr?) Museum - Gross Floor Area (tr?) Museum - Number of Computers Museum - Number of Workers on Main Shift	housing [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category	="Multifamily" = "Apartment Units" = 'Value] = "Multifamily" = [value]"[Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = 'Computer" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Norkers on main shift" = "Value] = "Assembly-Cultural entertainment" = "Norkers on main shift" = "Value] = "Assembly-Cultural entertainment" = "Business"	units computers ft <sup>2</sup> computers	=[value] n/a =[value] =[value]	Quantity Multifamily Apartment Unit: Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours	housing [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Cassification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	="Multifamily" = "Apartment Units" = "Apartment Units" = [value] = "Multifamily" = [value]"[Multifamily Housing - Gross Floor Area (ft°) / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Workers on main shift" = Jvalue] = "Assembly-Cultural entertainment" = "Business" = [value]	units computers ft <sup>2</sup> computers occupants	=[value] n/a =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gorgas Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly	housing [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week	Spatial Unit Type Quantity Occupancy Classification Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours	="Multifamily" = "Apartment Units" = "Apartment Units" = "Aulue] = "Multifamily" = "Apartment Units" = [value] ["Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Qalue] ["Museum - Gross Floor Area (ft2) / 1000 = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Susiness" = "Ivalue] = "Assembly-Cultural entertainment" = "Susiness"	units computers ft <sup>2</sup> computers occupants	=[value] n/a =[value] =[value] =[value]	Quantity Multifamily Apartment Unit: Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 ft <sup>2</sup> ) Museum - Gross Floor Area (ft <sup>2</sup> ) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker	housing [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Cassification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	="Multifamily" = "Apartment Units" = "Apartment Units" = "Multifamily" = "Multifamily" = "Apartment Units" = [value]"[Multifamily" Housing - Gross Floor Area (ft <sup>0</sup> )/ 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Computer = "Assembly-Cultural entertainment" = "Computer = "Assembly-Cultural entertainment" = "Workers on main shift" = "Assembly-Cultural entertainment" = "Workers on main shift" = [value]	units computers ft <sup>2</sup> computers occupants	=[value] n/a =[value] =[value] =[value]	Quantity Multifamily Apartment Unit: Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Density (Number per 1,000 fr?) Museum - Gross Floor Area (fr?) Museum - Gross Floor Area (fr?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 fr?) Non-Refrigerated	housing [value] [value	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification	="Multifamily" = "Apartment Units" = "Apartment Units" = "Aulue] = "Multifamily" = "Apartment Units" = [value] ["Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Qalue] ["Museum - Gross Floor Area (ft2) / 1000 = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Sasembly-Cultural entertainment" = "Susiness" = "Ivalue] = "Assembly-Cultural entertainment" = "Susiness"	units computers ft2 computers occupants hours/week	=[value] n/a =[value] =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Cross Floor Area (ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Floor Area Qualifier	="Multifamily" = "Apartment Units" = 'Value] = "Multifamily" = [value] "[Multifamily Housing - Gross Floor Area (ft?] / 1000 = "Assembly-Cultural entertainment" = 'Computer" = 'Computer" = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment" = 'Value] = 'Assembly-Cultural entertainment" = 'Workers on main shift" = 'Qalue] = 'Assembly-Cultural entertainment" = 'Assembly-Cultural entertainment"	units units computers ft2 computers occupants hours/week cocupants	=[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua Warehouse-Unrefrigerated
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Computer Density (Number per 1,000 ft?) Museum - Gross Floor Area (ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated Warehouse - Gross Floor Area (ft?)	housing [value] [value	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Cocupant Quantity Occupancy Classification Floor Area Qualifier Area	="Multifamily" = "Apartment Units" = "Apartment Units" = "Aulue] = "Multifamily" = "Apartment Units" = [value] [Multifamily Housing - Gross Floor Area (ft?) / 1000 = "Assembly-Cultural entertainment" = "Computer" = [value] [Museum - Gross Floor Area (ft2) / 1000 = "Assembly-Cultural entertainment" = "Computer" = [value] = "Assembly-Cultural entertainment" = "Value] = "Assembly-Cultural entertainment" = "Workers on main shift" = [value] = "Warehouse-Unrefrigerated" = "Gross" = [value]	units computers ft2 computers occupants hours/week	=[value] n/a =[value] =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Computer Density (Number per 1,000 ft?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated Warehouse - Number of Warehouse - Number of	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Decupancy Classification Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	="Multifamily" = "Apartment Units" = "Apartment Units" = "Autuel = "Multifamily" = "Apartment Units" = "Constitution" = "Assembly-Cultural entertainment" = "Computer" = "Coross" = [value] ["Museum - Gross Floor Area (ft2)] / 1000 = "Assembly-Cultural entertainment" = "Coross" = [value] = "Assembly-Cultural entertainment" = "Coross" = [value] = "Assembly-Cultural entertainment" = "Assembl	units units computers ft2 computers occupants hours/week cocupants	=[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua Warehouse-Unrefrigerated Area
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Museum - Computer Density (Number per 1,000 tr?) Museum - Gross Floor Area (tr?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 tr?) Non-Refrigerated Warehouse - Gross Floor Area (tr) Non-Refrigerated Warehouse - Number of Walk-in	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft² ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Eloor Area Qualifier Area Occupancy Classification Occupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification Electrony Classification Decupancy Classification Decupancy Classification Cocupancy Classification Cather Configuration	="Multifamily" = "Apartment Units" = "Apartment Units" = [value] = "Multifamily" = [value]"[Multifamily Housing - Gross Floor Area (ft") / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Gromputer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Business" = [value] = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Workers on main shift" = [value] = "Warkenbuse-Unrefrigerated" = "Warkenbuse-Unrefrigerated" = "Watkeni"	units units computers ft2 computers occupants hours/week ft2	=[value] n/a =[value] =[value] =[value] n/a =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua Warehouse-Unrefrigerated Area
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Cross Floor Area (ft?) Museum - Number of Workers on Main Shift Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated Warehouse - Gross Floor Area (ft?) Non-Refrigerated Warehouse - Number of Warki-in Refrigeration/Freezer	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupant Classification Classification Cabinet Configuration Quantity	="Multifamily" = "Apartment Units" = "Apartment Units" = "Autuel] = "Multifamily" = "Apartment Units" = "Computer" = "Computer" = "Computer" = "Computer" = "Computer" = "Computer" = "Computer" = "Computer" = "Assembly-Cultural entertainment" = "Warkers on main shift" = "Warkenouse-Unrefrigerated" = "Kartingeration" = "Warkenouse-Unrefrigerated" = "Kartingeration" = "Warkenouse-Unrefrigerated"	units units computers ft2 computers occupants hours/week cocupants	=[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Corpost Area Assembly-Cultural Entertai Workers on Main Shift Qua Massembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua Warehouse-Unrefrigerated Area Warehouse-Unrefrigerated
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per 1,000 ft?) Museum - Computer Density (Number per 1,000 ft?) Museum - Number of Workers on Main Shift Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated Warehouse - Gross Floor Area (ft?) Non-Refrigerated Warehouse - Number of Walk-in Refrigerated Warehouse - Number of Warehouse - Number of	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft² ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Eloor Area Qualifier Area Occupancy Classification Occupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification Electrony Classification Decupancy Classification Decupancy Classification Cocupancy Classification Cather Configuration	="Multifamily" = "Apartment Units" = "Apartment Units" = [value] = "Multifamily" = [value]"[Multifamily Housing - Gross Floor Area (ft") / 1000 = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Gromputer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Business" = [value] = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Assembly-Cultural entertainment" = "Workers on main shift" = [value] = "Warkenbuse-Unrefrigerated" = "Warkenbuse-Unrefrigerated" = "Watkeni"	units units computers ft2 computers occupants hours/week ft2	=[value] n/a =[value] =[value] =[value] n/a =[value]	Quantity Multifamily Apartment Unit Quantity Assembly-Cultural Entertai Computer Quantity Assembly-Cultural Entertai Gross Area Assembly-Cultural Entertai Workers on Main Shift Qua Assembly-Cultural Entertai Business Average Weekly Assembly-Cultural Entertai Workers on Main Shift Qua Warehouse-Unrefrigerated Area
Total Number of Residential Living Units Multifamily Housing - Total Number of Residential Living Units Density (Number per Density (Number per Density (Number per Density (Number per Density (Number of Nuseum - Gross Floor Area (tr?) Museum - Number of Computers Museum - Number of Workers on Main Shift Museum - Weekly Operating Hours Museum - Worker Density (Number per 1,000 ft?) Non-Refrigerated Warehouse - Gross Floor Area (tt?) Non-Refrigerated Wark-ino-	housing [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	units / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft² ft²	Spatial Unit Type Quantity Occupancy Classification Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Doccupant Quantity Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Quantity Occupancy Classification Quantity	="Multifamily" = "Apartment Units" = "Apartment Units" = "Multifamily" = "Multifamily" = "Apartment Units" = [value]"[Multifamily" = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Computer" = "Assembly-Cultural entertainment" = "Gross" = [value] = "Assembly-Cultural entertainment" = "Workers on main shift" = [value] = "Assembly-Cultural entertainment" = "Workers on main shift" = [value] = "Assembly-Cultural entertainment" = "Warken on main shift" = "Warken ouse-Unrefrigerated" = "Warken ouse-Unrefrigerated" = "Warken ouse-Unrefrigerated" = "Warken ouse-Unrefrigerated" = "Warken ouse-Unrefrigerated"	units units computers ft2 computers occupants hours/week ft2	=[value] n/a =[value] =[value] =[value] n/a =[value]	Quantity Multifamily Apartment Units Quantity Assembly-Cultural Entertair Computer Quantity Assembly-Cultural Entertair Gross Area Assembly-Cultural Entertair Workers on Main Shift Qua Assembly-Cultural Entertair Business Average Weekly I Assembly-Cultural Entertair Business Average Weekly I Assembly-Cultural Entertair Workers on Main Shift Qua Warehouse-Unrefrigerated

	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
1				Range Value Inclusivity="Greater than" Low Range Value = 0			
Non-Refrigerated	Less than 50%	n/a		Range Value Inclusivity="Less than"			
Warehouse - Percent				High Range Value=0.5 Range Value Inclusivity="Greater than"			Warehouse-Unrefrigerated Cooled Percentage of Total
That Can Be Cooled	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			Cooled Fercentage of Total
	50% of more	liva		Range Value Inclusivity="Equal to"			
	Not air			High Range Value=1			-
	conditioned	n/a		=0			
			Occupancy Classification Conditioning Status	="Warehouse-Unrefrigerated" ="Heated"			_
			Conditioning Status	Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			-
Non-Refrigerated				Range Value Inclusivity="Less than" High Range Value=0.5			Warehouse-Unrefrigerated
Warehouse - Percent That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than"			Heated Percentage of Total
	50% or more	n/a	· · · · · · · · · · · · · · · · · · ·	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			_
				High Range Value=1			
	Not air conditioned	n/a		=0			
Non-Refrigerated	conditioned		Occupancy Classification	="Warehouse-Unrefrigerated"			
Warehouse - Walk-in			Load Category	="Refrigeration"			Warehouse-Unrefrigerated
Refrigeration Density		refrigeration units	Cabinet Configuration	="Walk-in" =[value]*[Non-Refrigerated Warehouse -			Refrigeration Walk-in Quan
(Number per 1,000 ft <sup>2</sup> )	[value]	/ 1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	
Non-Refrigerated Warehouse - Weekly			Occupancy Classification	="Warehouse-Unrefrigerated"			Warehouse-Unrefrigerated
Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Business Average Weekly H
Non-Refrigerated	1		Occupancy Classification	="Warehouse-Unrefrigerated"			
Warehouse - Worker Density (Number per	<u> </u>	workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Non-Refrigerated Warehouse -			Warehouse-Unrefrigerated Workers on Main Shift Qua
1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup> ft <sup>2</sup>	Quantity	=[value] [Non-Remigerated Warehouse - Gross Floor Area (ft2)] / 1000	occupants	n/a	
Office - Computer			Occupancy Classification	="Office"			
Density (Number per	<u> </u>	computers /	Electronic Equipment Type	="Computer" -[value]*[Office - Gross Floor Area (ft2)]			Office Computer Quantity
1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Office - Gross Floor Area (ft2)] / 1000	computers	n/a	
Office - Gross Floor Area			Occupancy Classification	="Office"			0#100
(ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Office Gross Area
Office - Number of	Ivalue		Area Occupancy Classification	="Office"		-[/0000]	1
Computers			Electronic Equipment Type	="Computer"			Office Computer Quantity
	[value]	computers	Quantity Occurrency Classification	=[value] ="Office"	computers	=[value]	
Office - Number of			Occupancy Classification Occupant Quantity Type	= Office" ="Workers on main shift"			Office Workers on Main Sh
Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
			Occupancy Classification	="Office"			-
			Conditioning Status	="Cooled" Range Value Inclusivity="Greater than"			-
	Less than 50%	n/a		Low Range Value = 0			
Office - Percent That	2000 (11011 00 %			Range Value Inclusivity="Less than" High Range Value=0.5			Office Cooled Percentage of
Can Be Cooled				Range Value Inclusivity="Greater than"			Total Area
	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			
				Range Value Inclusivity="Equal to" High Range Value=1			
	Not air						
	conditioned	n/a		=0			
			Occupancy Classification Conditioning Status	="Office" ="Heated"			-
1			Conditioning Status	Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			_
Office - Percent That	Less than 50%	n/a		Range Value Inclusivity="Less than"			Office Heated Percentage
Office - Percent That Can Be Heated	Less than 50%	n/a	Percentage of Total Area	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			Office Heated Percentage
	Less than 50%	n/a n/a	Percentage of Total Area	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5			
			Percentage of Total Area	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
	50% or more Not air	n/a	Percentage of Total Area	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			
Can Be Heated	50% or more			Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0			Total Area
Can Be Heated Office - Weekly	50% or more Not air	n/a	Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			Total Area Office Business Average W
Can Be Heated	50% or more Not air	n/a	Occupancy Classification Schedule Category Average Weekly Hours	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value = 1 =0 ="Office" ="Office" ="Ustainess" =[value]	hours/week	=[value]	Total Area
Can Be Heated Office - Weekly Operating Hours	50% or more Not air conditioned	n/a n/a	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value = 0.5 Range Value = 10.5 Range Value=1 =0 =0 =*Office* =*Business* =Value] =*Office*	hours/week	=[value]	Total Area Office Business Average W Hours
Can Be Heated Office - Weekly	50% or more Not air conditioned [value]	n/a n/a	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value = 1 =0 ="Office" ="Office" ="Ustainess" =[value]			Total Area Office Business Average W Hours
Can Be Heated Office - Weekly Operating Hours Office - Worker Density	50% or more Not air conditioned	n/a n/a hours/week	Occupancy Classification Schedule Category Average Weekly Hours Occupany Classification Occupant Quastity Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Office" ="Business" =Value] ="Office" ="Workers on main shift" =[value]][Office - Gross Floor Area (ft2)] /1000	hours/week occupants	=[value] n/a	Total Area Office Business Average W Hours Office Workers on Main Sh
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Computer	50% or more Not air conditioned [value]	n/a n/a hours/week workers / 1,000	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Quantity Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=1 =0 =0 =*Office" =*Brainess" =/value] =/value] =*Vorkers on main shift" =/value]			Total Area Office Business Average W Hours Office Workers on Main Sh Quantity
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Computer Density (Number per	50% or more Not air conditioned [value] [value]	n/a n/a hours/week workers / 1,000 ft² computers /	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Office" ="Business" =[value] ="Vorfice" ="Vorfic	occupants		Total Area Office Business Average W Hours Office Workers on Main Sh Quantity
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Computer	50% or more Not air conditioned [value]	n/a n/a hours/week workers / 1,000 ft <sup>2</sup>	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value = 0.5 Range Value = 10.5 Range Value=1 =0 =°Office* =*Business* =/value] =°Office* ='Value] =°Office Gross Floor Area (tt2)] / 1000 ="Other" ='Computer" =/Value][Other - Gross Floor Area (tt2)] / 1000			Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>3</sup> ) Other - Computer Density (Number per 1,000 ft <sup>3</sup> ) Other - Gross Floor Area	50% or more Not air conditioned [value] [value]	n/a n/a hours/week workers / 1,000 ft² computers /	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Office" ="Business" =[value] ="Vorfice" ="Vorfic	occupants		Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Computer Density (Number per 1,000 ft <sup>2</sup> )	50% or more Not air conditioned [value] [value]	n/a n/a hours/week workers / 1,000 ft² computers /	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 =*Office" =*Office" =Value] =*Office" =Value] =*Office" =Value] =*Office" =Value] =*Office" =Vorkers on main shift" =[value] =*Ofther" ='Computer" =*Other* =*Gother* =*Gother* =*Gother* =*Gother* =*Gother* =*Gother* =*Gother*	occupants		Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Computer Quantity
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft²) Other - Computer Density (Number per 1,000 ft²) Other - Gross Floor Area (ft²) Other - Number of	50% or more Not air conditioned [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=1 =0 ="Office" ="Susiness" =!Value] ="Office" ="Voffice" ="Voffice" ="Voffice" ="Voffice" ="Of	occupants computers	n/a	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Gross Area Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer 1,000 ft?) Other - Gross Floor Area (ft?)	50% or more Not air conditioned [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 =*Office* =*Dusiness* =lyalue] =*Office*	cocupants computers ft <sup>2</sup>	n/a	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Gross Area
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>9</sup> ) Other - Computer Density (Number per 1,000 ft <sup>9</sup> ) Other - Gross Floor Area (ft <sup>2</sup> ) Other - Number of Computers	50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=10.5 "Office" ="Business" =ivalue] ="Office" ="Office" ="Vorkers on main shift" =[value]['Office - Gross Floor Area (ft2)] / 1000 ="Ofther" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer"	occupants computers	n/a =[value]	Total Area         Office Business Average W         Hours         Office Workers on Main St         Quantity         Other Occupancy Classific         Computer Quantity         Other Occupancy Classific         Gross Area         Other Occupancy Classific         Computer Quantity
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft²) Other - Computer Density (Number per 1,000 ft²) Other - Gross Floor Area (ft²) Other - Number of	50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupant Quantitir Type	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Office" ="Business" =[value] ="Office" ="Vorkers on main shift" =[value]["Office - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" =[value]["Office' - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" =[value] ="Office" ="Computer" =[value] ="Office" ="Vorkers on main shift"	occupants computers ft <sup>2</sup> computers	n/a =[value] =[value]	Total Area         Office Business Average W         Hours         Office Workers on Main Sr         Quantity         Other Occupancy Classific         Computer Quantity         Other Occupancy Classific         Gross Area         Other Quantity         Other Occupancy Classific         Computer Quantity         Other Occupancy Classific         Computer Quantity
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Computers Other - Number of Workers on Main Shift	50% or more Not air conditioned [value] [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type. Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Decupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=10.5 "Office" ="Business" =ivalue] ="Office" ="Office" ="Vorkers on main shift" =[value]['Office - Gross Floor Area (ft2)] / 1000 ="Ofther" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer"	cocupants computers ft <sup>2</sup>	n/a =[value]	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Gross Area Other Occupancy Classific Computer Quantity Other Occupancy Classific Workers on Main Shift Qua
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Computers Other - Number of Workers on Main Shift Other - Weekly	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / new workers	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category	Range Value Inclusivity="tess than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=1 =0 ="Office" ="Susiness" ='value] ='Office" ='Vorkers on main shift" =[value] ='Office" ='Workers on main shift" =[value] ='Office" ='Conter" ='Computer" ='Conter	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Gross Area Other Occupancy Classific Computer Quantity Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>9</sup> ) Other - Computer Density (Number per 1,000 ft <sup>9</sup> ) Other - Gross Floor Area (ft <sup>9</sup> ) Other - Number of Computers Other - Number of Workers on Main Shift	50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=1 =0 =0 =*Office* =*Desses* =lyalue] =*Office* =*Office* =*Office* =*Vorkers on main shift* =fyalue]*[Ofther - Gross Floor Area (ft2)] / 1000 =*Ofther* =*Compute* =fyalue]*[Ofther - Gross Floor Area (ft2)] / 1000 =*Ofther* =*Oft	occupants computers ft <sup>2</sup> computers	n/a =[value] =[value]	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Gross Area Other Occupancy Classific Computer Quantity Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Computer Density (Number per 1,000 ft <sup>2</sup> ) Other - Gross Floor Area (ft <sup>2</sup> ) Other - Number of Computers Other - Number of Workers on Main Shift Other - Weekly Operating Hours	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / new workers	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=1 =0 ="Office" ="Susiness" =Value] ="Office" ="Volkers on main shift" =Value] ="Office" ="Volkers" ="Office" ="Office" ="Volkers" ="Office" ="Office" ="Office" ="Office" ="Volkers" ="Office" ="Computer" ="Office	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Workers on Main Shift Qu Other Occupancy Classific Workers on Main Shift Qu Other Occupancy Classific Business Average Weekly
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Computers Other - Number of Workers on Main Shift Other - Weekly	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / new workers	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=1 =0 =0 =*Office* =*Desses* =lyalue] =*Office* =*Office* =*Office* =*Vorkers on main shift* =fyalue]*[Ofther - Gross Floor Area (ft2)] / 1000 =*Ofther* =*Compute* =fyalue]*[Ofther - Gross Floor Area (ft2)] / 1000 =*Ofther* =*Oft	occupants computers ff <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Gross Area Other Occupancy Classific Computer Quantity Other Occupancy Classific Other Occupancy Classific Other Occupancy Classific Business Average Weekly Other Occupancy Classific Business Average Weekly Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Workers on Main Shift Other - Weekly Operating Hours Other - Worker Density	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² bours/week bours/week bours/week	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Decupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=11 =0 "Office" ="Business" ='Value] ='Office" ='Value] ='Office" ='Value] ='Office" ='Value] ='Office" ='Value] ='Office" ='Conser" ='Con	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Business Average Weekly Other Occupancy Classific Business Average Weekly Other Occupancy Classific Business Average Weekly Other Occupancy Classific
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Sross Floor Area (ft?) Other - Number of Workers on Main Shift Other - Weekly Operating Hours Other - Worker Density (Number per 1,000 ft?) Other - Education -	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Decupancy Classification Occupancy Classification	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 =0 =*Office* ='Business' =lyalue] ='Office* ='Vorkers on main shift" =[value]['Other - Gross Floor Area (ft2)] / 1000 ='Other* ='Computer* ='Computer* ='Computer* ='Consers* =lyalue] ='Other* ='Consers* =lyalue] ='Other* ='Consers* =lyalue] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* ='Yorkers on main shift* =lyalue] ='Other* ='Somsers on main shift* =lyalue] ='Other* ='Somsers on main shift* =lyalue] ='Other* ='Somsers on main shift*	occupants computers ff <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Total Area Office Business Average V Hours Office Workers on Main St Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Other Occupancy Classific Unter Occupancy Classific Business Average Weekly Other Occupancy Classific Business Average Weekly Other Occupancy Classific Workers on Main Shift Qua
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft') Other - Computer Density (Number per 1,000 ft') Other - Gross Floor Area (ft2) Other - Number of Workers on Main Shift Other - Weekly Operating Hours Other - Worker Density (Number per 1,000 ft') Other - Education - Computer Density	50% or more Not air conditioned [value] [value	n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 =0 =*Office* ='Business' =lyalue] ='Office* ='Vorkers on main shift" =[value]['Other - Gross Floor Area (ft2)] / 1000 ='Other* ='Computer* ='Computer* ='Computer* ='Consers* =lyalue] ='Other* ='Consers* =lyalue] ='Other* ='Consers* =lyalue] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Value] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* =lyalue] ='Other* ='Somsers* ='Yorkers on main shift* =lyalue] ='Other* ='Somsers on main shift* =lyalue] ='Other* ='Somsers on main shift* =lyalue] ='Other* ='Somsers on main shift*	occupants computers fr <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value] [value]	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classific Computer Quantity Other Occupancy Classific Gross Area Other Occupancy Classific Computer Quantity Other Occupancy Classific Business Average Weekly Other Occupancy Classific Business Average
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Sross Floor Area (ft?) Other - Number of Workers on Main Shift Other - Weekly Operating Hours Other - Worker Density (Number per 1,000 ft?) Other - Education -	50% or more Not air conditioned [value] [value] [value] [value] [value] [value] [value] [value] [value]	n/a n/a n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers ft² workers workers hours/week workers / 1,000 ft²	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="tess than" High Range Value=0.5 Range Value=0.5 Range Value=1 Low Range Value=1 =0 ="Office" ="Susiness" =[value] ="Office" ="Value] ="Office" ="Vorkers on main shift" =[value][Office - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" ="Computer" ="Vorkers on main shift" =[value][Offer - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" ="Other" ="O	occupants computers ff <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classifici Computer Quantity Other Occupancy Classifici Gross Area Other Occupancy Classifici Gross Area Other Occupancy Classifici Business Average Weekly I Other Occupancy Classifici Business Average Weekly I Other Occupancy Classifici Business Average Weekly I Other Occupancy Classifici Workers on Main Shift Qua
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Computers Other - Number of Workers on Main Shift Other - Worker Density (Number per 1,000 ft?) Other - Education - Computer Density (Number per 1,000 ft?) Other - Education -	50% or more Not air conditioned [value] [value	n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft² computers hours/week workers / 1,000 ft² computers / hours/week	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=1 =0 "Office" ="Business" =ivalue] =0 "office" ="Business" =ivalue] =0 "office" ="Compater" ='Conroter" ="Computer" ='Education"	occupants computers fr <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value] [value]	Total Area Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classifici Computer Quantity Other Occupancy Classifici Gross Area Other Occupancy Classifici Gross Area Other Occupancy Classifici Workers on Main Shift Qua Other Occupancy Classifici Business Average Weekly Other Occupancy Classifici Business Average Business Other Occupancy Classifici Business Average Business Other Occupancy Classifici Business Average Business Other Occupancy Classifici
Can Be Heated Office - Weekly Operating Hours Office - Worker Density (Number per 1,000 ft?) Other - Computer Density (Number per 1,000 ft?) Other - Gross Floor Area (ft?) Other - Number of Computers Other - Number of Workers on Main Shift Other - Weekly Operating Hours Other - Worker Density (Number per 1,000 ft?) Other - Density (Number per 1,000 ft?)	50% or more Not air conditioned [value] [value	n/a n/a hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers workers hours/week workers / 1,000 ft² computers hours/week workers / 1,000 ft² computers / hours/week	Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="tess than" High Range Value=0.5 Range Value=0.5 Range Value=1 Low Range Value=1 =0 ="Office" ="Susiness" =[value] ="Office" ="Value] ="Office" ="Vorkers on main shift" =[value][Office - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" ="Computer" ="Vorkers on main shift" =[value][Offer - Gross Floor Area (ft2)] / 1000 ="Other" ="Computer" ="Other" ="O	occupants computers fr <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value] [value]	Office Business Average W Hours Office Workers on Main Sh Quantity Other Occupancy Classifice Computer Quantity Other Occupancy Classifice Gross Area Other Occupancy Classifice

Other - Education - Number of Workers on	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite F
Number of Workers on	[value]	computers	Quantity Occupancy Classification	=[value] ="Education"	computers	=[value]	Education Medication
	L		Occupant Quantity Type	="Workers on main shift"			Education Workers of Quantity
Main Shift	[value]	workers	Quantity Occupancy Classification	=[value] ="Education"	occupants	=[value]	-
Other - Education - Weekly Operating Hours	l		Schedule Category	="Business"			Education Business / Weekly Hours
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Education"	hours/week	=[value]	
Other - Education - Worker Density (Number			Occupant Quantity Type	="Workers on main shift"			Education Workers of
per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Other - Education - Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Other -		it.	Occupancy Classification	="Public assembly"			
Entertainment/Public Assembly - Computer			Electronic Equipment Type	="Computer" =[value]*[Other - Entertainment/Public			Public Assembly Cor
Density (Number per	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	Assembly - Gross Floor Area (ft2)] /	computers	n/a	Quantity
1,000 ft <sup>2</sup> ) Other -		1,000 1	Occupancy Classification	1000 ="Public assembly"			
Entertainment/Public	l		Floor Area Qualifier	="Gross"			Public Assembly Gro
Assembly - Gross Floor	[value]	ft²	Area	=[value]	ft²	=[value]	
Other - Entertainment/Public			Occupancy Classification Electronic Equipment Type	="Public assembly" ="Computer"			Public Assembly Con
Assembly - Number of	[value]	computers	Quantity	=[value]	computers	=[value]	Quantity
Other - Entertainment/Public	ł		Occupancy Classification Occupant Quantity Type	="Public assembly" ="Workers on main shift"			Public Assembly Wor
Assembly - Number of	[value]	workers	Quantity	=[value]	occupants	=[value]	Main Shift Quantity
Other - Entertainment/Public			Occupancy Classification	="Public assembly" ="Business"			Public Assembly Bus
Assembly - Weekly	[value]	hours/week	Schedule Category Average Weekly Hours	= business =[value]	hours/week	=[value]	Average Weekly Hou
Other -			Occupancy Classification	="Public assembly"			-
Entertainment/Public Assembly - Worker			Occupant Quantity Type	="Workers on main shift" =[value]*[Other - Entertainment/Public			Public Assembly Wor
Density (Number per	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	Assembly - Gross Floor Area (ft2)] /	occupants	n/a	Main Shift Quantity
1,000 ft <sup>2</sup> ) Other -	ł	11-	Occupancy Classification	1000			
Otner - Lodging/Residential -	L		Electronic Equipment Type	="Lodging" ="Computer"			
Computer Density	[value]	computers /	Quantity	=[value]*[Other - Lodging/Residential -	computers	n/a	Lodging Computer Q
(Number per 1,000 ft <sup>2</sup> ) Other -	[]	1,000 ft <sup>2</sup>	Occupancy Classification	Gross Floor Area (ft2)] / 1000 ="Lodging"			
Lodging/Residential -			Floor Area Qualifier	="Gross"			Lodging Gross Area
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area		ft <sup>2</sup>	=[value]	
Other - Lodging/Residential -			Occupancy Classification Electronic Equipment Type	="Lodging" ="Computer"			Lodging Computer Q
Number of Computers	[value]	computers	Quantity	=[value]	computers	=[value]	
Other - Lodging/Residential -	ł		Occupancy Classification Occupant Quantity Type	="Lodging" ="Workers on main shift"			Lodging Workers on
Number of Workers on	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
Other - Lodging/Residential -			Occupancy Classification Schedule Category	="Lodging" ="Business"			Lodging Business Av
Weekly Operating Hours	[value]	hours/week	Average Weekly Hours		hours/week	=[value]	Weekly Hours
Other -			Occupancy Classification	="Lodging"			
Lodging/Residential - Worker Density (Number		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Other - Lodging/Residential -			Lodging Workers on Quantity
per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	occupants	n/a	
Other - Mall - Computer			Occupancy Classification Electronic Equipment Type	="Retail-Mall" ="Computer"			-
Density (Number per 1,000 ft <sup>2</sup> )	fundara 1	computers /		=[value]*[Other - Retail-Mall - Gross		n/a	Retail-Mall Computer
1,000 11-)	[value]	1,000 ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	computers	liva	
Other - Mall - Gross	ł		Occupancy Classification Floor Area Qualifier	="Retail-Mall" ="Gross"			Retail-Mall Gross Are
Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Other - Mall - Number of			Occupancy Classification Electronic Equipment Type	="Retail-Mall" ="Computer"			Retail-Mall Computer
Computers	[value]	computers	Quantity	=[value]	computers	=[value]	
Other - Mall - Number of			Occupancy Classification Occupant Quantity Type	="Retail-Mall" ="Workers on main shift"			Retail-Mall Workers of
Workers on Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
			Occupancy Classification	="Retail-Mall"			
Other - Mall - Weekly	1		Schedule Category	="Business"		1	Retail-Mall Business
Other - Mall - Weekly Operating Hours	[value]	hours/week			hours/week	=[value]	Retail-Mall Business Weekly Hours
Operating Hours	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Retail-Mall"	hours/week	=[value]	Weekly Hours
Operating Hours Other - Mall - Worker Density (Number per			Average Weekly Hours Occupancy Classification Occupant Quantity Type	=[value] ="Retail-Mall" ="Workers on main shift"			Weekly Hours Retail-Mall Workers o
Operating Hours Other - Mall - Worker Density (Number per	[value] [value]	hours/week workers / 1,000 ft <sup>2</sup>	Average Weekly Hours Occupancy Classification	=[value] ="Retail-Mall"	hours/week occupants	=[value] n/a	Weekly Hours
Operating Hours Other - Mall - Worker Density (Number per		workers / 1,000	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	= value] ="Retail-Mall" ="Workers on main shift" = value]"[Other - Retail-Mall - Gross Floor Area (ft2)] / 1000 ="Other"			Weekly Hours Retail-Mall Workers o Quantity
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Public Services - Computer Density	[value]	workers / 1,000	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type	=[value] ="Retail-Mall" ="Workers on main shift" =[value]*[Other - Retail-Mall - Gross	occupants		Weekly Hours Retail-Mall Workers o Quantity
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft <sup>2</sup> ) Other - Public Services -		workers / 1,000 ft <sup>2</sup>	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity	= value  =*Retail-Mall" =*Workers on main shift" = value] Other - Retail-Mall - Gross Floor Area (ft2)  / 1000 =*Other* =*Ormputer* = value]*[Other - Public Services - Gross Floor Area (ft2)  / 1000			Weekly Hours Retail-Mall Workers o Quantity Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services -	[value]	workers / 1,000 ft <sup>2</sup> computers /	Average Weekly Hours Occupancy Classification Occupani Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	= value  = 'Retail-Mall' = 'Workers on main shift' = value '[Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ='Other' ='Computer' = value '[Other - Public Services - Gross Floor Area (tt2) / 1000 = 'Other'	occupants		Weekly Hours Retail-Mall Workers o Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?)	[value]	workers / 1,000 ft <sup>2</sup> computers /	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	= value] = "Retail-Mall" = "Workers on main shift" = [value]"[Other - Retail-Mall - Gross Floor Area (tt2) / 1000 = "Other" = "Computer" = [value]"[Other - Public Services - Gross Floor Area (tt2) / 1000 = "Other" = "Gross" = [value]	occupants		Weekly Hours Retail-Mall Workers o Quantity Other Occupancy Cla Computer Quantity
Operating Hours Other - Mall - Worker Density (Number per 1,000 ftP) Other - Public Services - Computer Density (Number per 1,000 ftP) Other - Public Services - Gross Floor Area (ftP) Other - Public Services -	[value] [value]	workers / 1,000 ft² computers / 1,000 ft²	Average Weekly Hours Occupancy Classification Occupancy Classification Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	= value  = 'Retail-Mall" = 'Workers on main shift" = 'Workers on main shift" = 'Workers on main shift" = 'Inter (12) / 1000 = 'Other' = 'Other' = 'Other' = 'Other'	occupants computers	n/a	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?)	[value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity	= value  ="Retail-Mall" ="Workers on main shift" = value "{Other - Retail-Mall - Gross Floor Area (ftz) / 1000 ="Other" ="Computer" = value "{Other - Public Services - Gross Floor Area (ft2) / 1000 ="Other" = "Gross" = "Gross" = "Computer"	occupants computers ft <sup>2</sup>	n/a	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Other - Public Services - Other - Public Services -	[value] [value]	workers / 1,000 ft² computers / 1,000 ft²	Average Weekk Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	= value] ="Retail-Mall" ="Workers on main shift" =[value][Other : Retail-Mall - Gross Floor Area (It2) / 1000 ="Other" ="Computer" =[value][Other : Public Services - Gross Floor Area (It2) / 1000 ="Other" ="Gross" =[value] ="Other" ="Computer" =[value] ="Computer" =[value] ="Other"	occupants computers	n/a	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft9) Other - Public Services - Computer Density (Number per 1,000 ft9) Other - Public Services - Gross Floor Area (ft7) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on	[value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Average Weekkr Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupant Quantity Type	= value] ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (tt2)/ 1000 ="Other" ="Computer" =[value][Other - Public Services - Gross Floor Area (tt2)/ 1000 ="Other" ="Gross" =[value] ="Other" ="Computer" =[value] ="Other" ="Workers on main shift"	occupants computers ft <sup>®</sup> computers	n/a =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Quantity Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on Main Shift	[value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Average Weekki Hours Occupancy Classification Occupancy Classification Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	= value  ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (ftz]) / 1000 ="Other" ="Computer" = value][Other - Public Services - Gross Floor Area (ftz]) / 1000 ="Other" ="Gross" = value] ="Other" ="Computer" = value] ="Other" ="Workers on main shift" = value] ="Other"	occupants computers ft <sup>2</sup>	n/a	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shi
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft9) Other - Public Services - Computer Density (Number per 1,000 ft9) Other - Public Services - Gross Floor Area (ft7) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on	[value] [value] [value] [value]	workers / 1,000 ft² computers / 1,000 ft² ft² computers workers	Average Weekky Hours Occupant Quasification Occupant Quasification Occupant Quasification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category	= value  ='Retail-Mall" ='Workers on main shift" = value '[Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ='Other' =(value]'[Other - Public Services - Gross Floor Area (tt2) / 1000 ='Other' ='Gross' ='Gross' ='Gross' ='Gross' ='Gross' ='Gross' ='Gronputer' ='Aulue] ='Other' ='Workers on main shift" ='Walue] ='Other' ='Business'	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shi Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on Main Shift Other - Public Services - Weekly Operating Hours	[value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours	= value  ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (ftz]) / 1000 ="Other" ="Computer" = value][Other - Public Services - Gross Floor Area (ftz]) / 1000 ="Other" ="Gross" = value] ="Other" ="Computer" = value] ="Other" ="Workers on main shift" = value] ="Other"	occupants computers ft <sup>®</sup> computers	n/a =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shi Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services Gross Floor Area (ft?) Other - Public Services Other - Public Services Other - Public Services - Number of Computers Other - Public Services - Number of Workers on Main Shift Other - Public Services -	[value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week	Average Weekky Hours Occupant Quasification Occupant Quasification Occupant Quasification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category	= value] ="Retail-Mall" ="Workers on main shift" = value] Other - Retail-Mall - Gross Floor Area (ttz) / 1000 ="Other" ="Computer" = value] Other - Public Services - Gross Floor Area (tt2) / 1000 ="Other" ="Gross" =Value] ="Other" ="Value] ="Other" ="Value] ="Other" ="Value] ="Other" ="Juaness" = value] ="Other" ="Workers on main shift"	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shi Other Occupancy Cla Business Average W Other Occupancy Cla Business Average W Other Occupancy Cla
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Mumber of Workers on Main Shift Other - Public Services - Weekly Operating Hours Other - Public Services - Weckly Openating Hours Other - Public Services - Werker Density (Number 4	[value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000	Average Weekky Hours Occupancy Classification Occupant Quantity Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification	= value  ='Retail-Mall" ='Workers on main shift" = value '[Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ='Other' ='Computer' = value '[Other - Public Services - Gross Floor Area (tt2) / 1000 ='Other' ='Gross' = value  ='Other' ='Computer' = value  ='Other' ='Workers on main shift" = value  ='Other' ='Somsenses' = value  ='Other' ='Somsenses'	occupants computers ft <sup>2</sup> computers occupants	n/a =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Clic Computer Quantity Other Occupancy Clic Gross Area Other Occupancy Clic Computer Quantity Other Occupancy Clic Workers on Main Shi Other Occupancy Clic Business Average W Other Occupancy Clic Business Average W Other Occupancy Clic
Operating Hours Other - Mall - Worker Density (Number per 1,000 ff?) Other - Public Services - Computer Density (Number per 1,000 ff?) Other - Public Services - Gross Floor Area (ff?) Other - Public Services - Number of Workers on Main Shift Other - Public Services - Weekly Operating Hours Other - Public Services - Worker Density (Number per 1,000 ff?)	[value] [value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week	Average Weekky Hours Occupancy Classification Occupant Quantity Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification	= value] ="Retail-Mall" ="Workers on main shift" = value] Other - Retail-Mall - Gross Floor Area (ttz) / 1000 ="Other" ="Computer" = value] Other - Public Services - Gross Floor Area (tt2) / 1000 ="Other" ="Gross" =Value] ="Other" ="Value] ="Other" ="Value] ="Other" ="Value] ="Other" ="Juaness" = value] ="Other" ="Workers on main shift"	occupants computers ft <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Clic Computer Quantity Other Occupancy Clic Gross Area Other Occupancy Clic Computer Quantity Other Occupancy Clic Workers on Main Shi Other Occupancy Clic Business Average W Other Occupancy Clic Business Average W Other Occupancy Clic
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on Main Shift Other - Public Services - Weekly Operating Hours Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation -	[value] [value] [value] [value] [value]	workers / 1,000 fr <sup>2</sup> computers / 1,000 fr <sup>2</sup> fr <sup>2</sup> computers workers hours/week workers / 1,000 fr <sup>2</sup>	Average Weekk Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekk Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	= value  ='Retail-Mall" ='Workers on main shift" = value '[Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ='Other' ='Computer' = value '[Other - Public Services - Gross Floor Area (tt2) / 1000 ='Other' ='Conss' ='Value  ='Other' ='Computer' = value  ='Other' ='Workers on main shift" = value  ='Other' ='Business' = value  ='Other' ='Business' = value  ='Other' ='Sonse' ='Value  ='Other' ='Sonse' ='Sonse' ='Sonse' ='Value  ='Other' ='Sonse' ='Value  ='Other' ='Conse' ='Conse' ='Conse' ='Conse' ='Conse' ='Computer'	occupants computers ft <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Business Average W Other Occupancy Cla Business Average W Other Occupancy Cla Business Average W
Operating Hours Other - Mall - Worker Density (Number per 1,000 ff?) Other - Public Services - Computer Density (Number per 1,000 ff?) Other - Public Services - Gross Floor Area (ff?) Other - Public Services - Number of Workers on Main Shift Other - Public Services - Weekly Operating Hours Other - Public Services - Worker Density (Number per 1,000 ff?)	[value] [value] [value] [value] [value]	workers / 1,000 ft² computers / 1,000 ft² ft² computers ft² workers hours/week workers / 1,000 ft² computers /	Average Weekki Hours Occupancy Classification Occupancy Classification Quantity Quantity Cocupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity Occupant Classification	= value] ="Retail-Mall" ="Workers on main shift" = value]"[Other - Retail-Mall - Gross Floor Area (ttz) / 1000 ="Other" ="Computer" = value]"[Other - Public Services - Gross Floor Area (ttz) / 1000 ="Other" ="Gross" ="Value] ="Other" ="Computer" = value] ="Other" ="Value] ="Other" ="Warkers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Value][Other - Public Services - Gross Floor Area (ttz) / 1000 = "Recreation" ="Computer" ="Computer"	occupants computers ft <sup>2</sup> computers occupants hours/week	n/a =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Business Average W Other Occupancy Cla Business Average W Other Occupancy Cla Business Average W
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Number of Workers on Main Shift Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation - Computer Density (Number per 1,000 ft?)	[value] [value] [value] [value] [value] [value] [value]	workers / 1,000 fr <sup>2</sup> computers / 1,000 fr <sup>2</sup> fr <sup>2</sup> computers workers hours/week workers / 1,000 fr <sup>2</sup>	Average Weekki Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	= value] ="Retail-Mall" ="Workers on main shift" = value] Other - Retail-Mall - Gross Floor Area (tt2)/ 1000 ="Other" ="Computer" = value] Other - Public Services - Gross Floor Area (tt2)/ 1000 ="Other" ="Gross" =Value] ="Other" ="Value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value][Other - Public Services - Gross Floor Area (tt2)/ 1000 ="Recreation"	occupants computers ft <sup>2</sup> computers occupants occupants	n/a =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Gross Area Other Occupancy Cla Workers on Main Shi Other Occupancy Cla Business Average W Other Occupancy Cla Recreation Compute
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Computers Other - Public Services - Mumber of Computers Other - Public Services - Workers on Main Shift Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation - Computer Density	[value] [value] [value] [value] [value] [value] [value] [value]	workers / 1,000 ft² computers / 1,000 ft² ft² computers hours/week workers workers / 1,000 ft² computers / 1,000 ft²	Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Cocupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	= value] ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ="Other" ="Computer" = value][Other - Public Services - Gross Floor Area (tt2) / 1000 ="Other" ="Gross" = value] ="Other" ="Computer" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Sumers" ="Server on "Services - Gross Floor Area (tt2) / 1000 ="Recreation" ="Gross"	occupants computers ft <sup>2</sup> computers occupants occupants occupants computers	n/a =[value] =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Gross Area Other Occupancy Cla Workers on Main Shi Other Occupancy Cla Business Average W Other Occupancy Cla Recreation Compute
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Fioor Area (ft?) Other - Public Services - Number of Workers on Main Shift Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation - Computer Density (Number per 1,000 ft?) Other - Recreation - Gross Fioor Area (ft?)	[value] [value] [value] [value] [value] [value] [value]	workers / 1,000 ft² computers / 1,000 ft² ft² computers ft² workers hours/week workers / 1,000 ft² computers /	Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	= value] ="Retail-Mall" ="Workers on main shift" = value] Other - Retail-Mall - Gross Floor Area (tt2)/ 1000 ="Other" ="Computer" = value] Other - Public Services - Gross Floor Area (tt2)/ 1000 ="Other" ="Gross" =Value] ="Other" ="Value] ="Other" ="Workers on main shift" = value] ="Other" ="Workers on main shift" = value][Other - Public Services - Gross Floor Area (tt2)/ 1000 ="Recreation"	occupants computers ft <sup>2</sup> computers occupants occupants	n/a =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Computer Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shi Other Occupancy Cla Business Average W Other Occupancy Cla Recreation Computer Recreation Computer
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Floor Area (ft?) Other - Public Services - Number of Workers on Main Shift Other - Public Services - Weekly Operating Hours Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation - Computer Density Other - Recreation -	[value] [value] [value] [value] [value] [value] [value] [value]	workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers workers hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Average Weekk Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Decupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	= value  ="Retail-Mall" ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (tt2) / 1000 ="Other" ="Computer" =[value][Other - Public Services - Gross Floor Area (tt2) / 1000 ="Other" ="Other" ="Other" ="Computer" =[value] ="Other" ="Workers on main shift" =[value] ="Other" ="Workers on main shift" =[value] ="Other" ="Business" =[value] ="Other" ="Business" =[value] ="Other" ="Workers on main shift" =[value] ="Other" ="Computer" =[value][Other - Public Services - Gross Floor Area (tt2) / 1000 ="Recreation" ="Gross" =[value][Other - Recreation - Gross Floor Area (tt2) / 1000 ="Recreation" ="Gross" =[value] ="Computer"	occupants computers computers computers cocupants cocupants cocupants computers computers computers computers computers computers computers	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Weekly Hours Retail-Mall Workers of Quantity Other Occupancy Cla Gross Area Other Occupancy Cla Gross Area Other Occupancy Cla Computer Quantity Other Occupancy Cla Workers on Main Shil Other Occupancy Cla Business Average W Other Occupancy Cla Recreation Computer Recreation Gross Area
Operating Hours Other - Mall - Worker Density (Number per 1,000 ft?) Other - Public Services - Computer Density (Number per 1,000 ft?) Other - Public Services - Gross Fioor Area (ft?) Other - Public Services - Number of Workers on Main Shift Other - Public Services - Worker Density (Number per 1,000 ft?) Other - Recreation - Computer Density (Number per 1,000 ft?) Other - Recreation - Gross Fioor Area (ft?)	[value] [value] [value] [value] [value] [value] [value] [value]	workers / 1,000 ft² computers / 1,000 ft² ft² computers hours/week workers workers / 1,000 ft² computers / 1,000 ft²	Average Weekki Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Schedule Category Average Weekki Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	= value  ="Retail-Mall" ="Workers on main shift" =[value][Other - Retail-Mall - Gross Floor Area (tt2)] / 1000 ="Other" ="Computer" = value][Other - Public Services - Gross Floor Area (tt2)] / 1000 ="Other" ="Gross" = value] ="Other" ="Computer" = value] ="Other" ="Workers on main shift" = value] ="Other" ="Computer"	occupants computers ft <sup>2</sup> computers occupants occupants occupants computers	n/a =[value] =[value] =[value] =[value] =[value]	Retail-Mall Workers o Quantity Other Occupancy Cla: Computer Quantity Other Occupancy Cla: Gross Area Other Occupancy Cla:

	n Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
e Other - Recreatio	n -	Value	Units	Occupancy Classification	="Recreation"			Recreation Business Average
Weekly Operating		/alue]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Weekly Hours
		raiuej	nours/week	Occupancy Classification	=[value] ="Recreation"	nours/week	=[value]	
Other - Recreatio Worker Density (1				Occupant Quantity Type	="Workers on main shift"			Recreation Workers on Main
per 1,000 ft <sup>2</sup> )		/alue]	workers / 1,000	Quantity	=[value]*[Other - Recreation - Gross	occupants	n/a	Quantity
	-		Π <sup>4</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Food service"			
Other - Restaurar Computer Density	nt/Bar -			Electronic Equipment Type	="Computer"			Food Service Computer Qua
(Number per 1,00		/alue]	computers /	Quantity	=[value]*[Other - Restaurant/Bar - Gross	computers		1 000 Service Computer Qu
		,	1,000 ft <sup>2</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Food service"		ļ	
Other - Restaurar				Floor Area Qualifier	="Gross"			Food Service Gross Area
Gross Floor Area	(π <sup>2</sup> ) [v	/alue]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Other - Restaurar	nt/Bar -			Occupancy Classification	="Food service" ="Computer"			Food Service Computer Qua
Number of Comp	uters	/alue]	computers	Electronic Equipment Type Quantity	= Computer =[value]	computers	=[value]	Food Service Computer Qua
Other - Restaurar				Occupancy Classification	="Food service"			Food Service Workers on M
Number of Worke				Occupant Quantity Type	="Workers on main shift"			Shift Quantity
Main Shift	[V	/alue]	workers	Quantity	=[value]	occupants	=[value]	,
Other - Restaurar				Occupancy Classification Schedule Category	="Food service" ="Business"			Food Service Business Ave
Weekly Operating	g Hours [v	/alue]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Weekly Hours
Other - Restaurar	nt/Bar -			Occupancy Classification	="Food service"			
Worker Density (N				Occupant Quantity Type	="Workers on main shift"			Food Service Workers on N
per 1,000 ft2)		/alue]	workers / 1,000	Quantity	=[value]*[Other - Restaurant/Bar - Gross Floor Area (ft2)] / 1000	occupants	n/a	Shift Quantity
ou o i				Occupancy Classification	="Service"			
Other - Services - Computer Density				Electronic Equipment Type	="Computer"			Service Computer Quantity
(Number per 1,00		/alue]	computers /	Quantity	=[value]*[Other - Services - Gross Floor	computers		Service Computer Quantity
			1,000 ft <sup>2</sup>	Occupancy Classification	Area (ft2)] / 1000 ="Service"		l	
Other - Services -	- Gross			Floor Area Qualifier	= Service ="Gross"			Service Gross Area
Floor Area (ft <sup>2</sup> )	ſv	/alue]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	22.100 0.000 Alloa
Other - Services -			1	Occupancy Classification	="Service"			
Number of Comp	outers			Electronic Equipment Type	="Computer"			Service Computer Quantity
	[V	/alue]	computers	Quantity	=[value]	computers	=[value]	
Other - Services - Number of Worke				Occupancy Classification Occupant Quantity Type	="Service" ="Workers on main shift"			Service Workers on Main S
Main Shift		/alue]	workers	Quantity	=[value]	occupants	=[value]	Quantity
Other - Services -				Occupancy Classification	="Service"			Service Business Average
Weekly Operating				Schedule Category	="Business"			Weekly Hours
	- [V	/alue]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Service"	hours/week	=[value]	
Other - Services -				Occupant Quantity Type	= "Workers on main shift"			Service Workers on Main S
Worker Density (f per 1,000 ft <sup>2</sup> )		unit and	workers / 1,000		=[value]*[Other - Services - Gross Floor		n/n	Quantity
	-	/alue]	ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	occupants	n/a	
Other - Specialty				Occupancy Classification	="Health care"			
Hospital - Compu Density (Number			computers /	Electronic Equipment Type	="Computer" =[value]*[Other - Specialty Hospital -			Health Care Computer Qua
1,000 ft <sup>2</sup> )	[V:	/alue]	1,000 ft2	Quantity	Gross Floor Area (ft2)] / 1000	computers		
Other - Specialty			.,	Occupancy Classification	="Health care"			
Hospital - Gross F				Floor Area Qualifier	="Gross"			Health Care Gross Area
Area (ft <sup>2</sup> )		/alue]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Other - Specialty Hospital - Numbe				Occupancy Classification Electronic Equipment Type	="Health care" ="Computer"			Health Care Computer Qua
Computers		/alue]	computers	Quantity	=[value]	computers	=[value]	noulli ouro computor qui
Other - Specialty				Occupancy Classification	="Health care"			Health Care Workers on M
Hospital - Numbe		and the state		Occupant Quantity Type	="Workers on main shift"		further 1	Shift Quantity
Workers on Main Other - Specialty		/alue]	workers	Quantity Occupancy Classification	=[value] ="Health care"	occupants	=[value]	
Hospital - Weekly				Schedule Category	="Business"			Health Care Business Aver Weekly Hours
Operating Hours		/alue]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Weekiy Hours
Other - Specialty				Occupancy Classification	="Health care"			Lissiah Osea Markers en M
Hospital - Worker Density (Number				Occupant Quantity Type	="Workers on main shift" =[value]*[Other - Specialty Hospital -			Health Care Workers on M
1,000 ft <sup>2</sup> )				Our and the s				Shift Quantity
	[v	/alue]	workers / 1,000	Quantity	Gross Floor Area (ft2)] / 1000	occupants	n/a	Shift Quantity
	· [V	/alue]		Occupancy Classification	Gross Floor Area (ft2)] / 1000 ="Assembly-Stadium"	occupants	n/a	Shift Quantity
Other - Stadium -	- [V	/alue]	ft <sup>2</sup>	-	="Assembly-Stadium" ="Computer"	occupants	n/a	Assembly-Stadium Comput
Other - Stadium -	- y	value] value]	ft <sup>2</sup> computers /	Occupancy Classification	="Assembly-Stadium" ="Computer" =[value]*[Other - Assembly-Stadium -	computers	n/a n/a	
Other - Stadium - Computer Density	- y	-	ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity	="Assembly-Stadium" ="Computer" =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000			Assembly-Stadium Comput
Other - Stadium - Computer Density	- y D0 ft²) [v.	-	ft <sup>2</sup> computers /	Occupancy Classification Electronic Equipment Type	="Assembly-Stadium" ="Computer" =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ="Assembly-Stadium"			Assembly-Stadium Comput Quantity
Other - Stadium - Computer Density (Number per 1,00		/alue]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier	='Assembly-Stadium" ='Computer" = value '[Other - Assembly-Stadium - Gross Floor Area (ft2)  / 1000 ='Assembly-Stadium" ='Enclosed" ='Enclosed" ='Gross'	computers	n/a	Assembly-Stadium Comput Quantity
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium -		-	ft <sup>2</sup> computers /	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area	='Assembly-Stadium" ='Computer" =[value]'[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium" ='Enclosed" ='Gross' = value]			Assembly-Stadium Compu Quantity Assembly-Stadium Enclose
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A Other - Stadium -	- [v. y D0 ft²) [v. - .rea (ft²) [v.	/alue]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification	='Assembly-Stadium* ='Computer' =lvalue]'[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium* ='Enclosed* ='Gross' =lvalue] =/assembly-Stadium*	computers	n/a	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A	- [v. y D0 ft <sup>2</sup> ) [v.  xrea (ft <sup>2</sup> ) [v.  Gross	/alue]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area	='Assembly-Stadium' ='Computer' ='(value'](Other - Assembly-Stadium - Gross Floor Area (ft2)/ / 1000 ='Assembly-Stadium' ='Enclosed' ='Vatuel ='Vatuel ='Assembly-Stadium' ='Gross'	computers	n/a	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A Other - Stadium - Floor Area (ft <sup>e</sup> )	- [v- y	value] value]	ft2 computers / 1,000 ft2 ft2	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification	='Assembly-Stadium* ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium* ='Gross' ='Value] ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium*	computers ft <sup>2</sup>	n/a =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A Other - Stadium - Floor Area (ft <sup>2</sup> ) Other - Stadium -	- urea (ft²) [v. - Gross [v. - Ice Ye	value] value] value] res	ft2 computers / 1,000 ft2 ft2	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area	='Assembly-Stadium* ='Computer* ='Computer* ='Totalue']'(Other - Assembly-Stadium - Gross Floor Area (ft2)) / 1000 ='Assembly-Stadium* ='Enclosed* ='Gross* ='Valuel ='Assembly-Stadium* ='Evalue1 ='Assembly-Stadium* ='Lores*	computers ft <sup>2</sup>	n/a =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Ice
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A Other - Stadium - Floor Area (ft <sup>e</sup> )	- y y D0 ft <sup>2</sup> ) [v. - Gross [v. - Gross [v. - Lce Ve Ne	value] value] value] (es lo	ft2 computers / 1,000 ft2 ft2	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification	='Assembly-Stadium* ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium* ='Gross' ='Value] ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium*	computers ft <sup>2</sup>	n/a =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A: Other - Stadium - Floor Area (ft <sup>9</sup> ) Other - Stadium - Events	- y y 00 ft <sup>2</sup> ) [v. - Gross [v. - Ice Yt [b]	value] value] value] res	ft2 computers / 1,000 ft2 ft2	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING	='Assembly-Stadium* ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium* ='Gross' ='Value] ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium*	computers ft <sup>2</sup>	n/a =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Ice Performance
Other - Stadium - Computer Density (Number per 1,000 Other - Stadium - Enclosed Floor A Other - Stadium - Floor Area (ft <sup>e</sup> ) Other - Stadium - Events Other - Stadium -	- v y v - rea (ft <sup>2</sup> ) [v - Gross [v - Ice Ni - Ice Ni - Ice Ni - Ice Ni	value] value] value] ces lo plank]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Arise Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium' ='Enclosed' ='Gross' =[value] ='Assembly-Stadium' ='Assembly-Stadium' ='Lece performance'' ='Assembly-Stadium'' ='Computer'	computers ft <sup>2</sup> ft <sup>2</sup>	n/a =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Ice Performance Assembly-Stadium Compu
Other - Stadium - Computer Density (Number per 1,000 Other - Stadium - Enclosed Floor A Other - Stadium - Floor Area (ft <sup>e</sup> ) Other - Stadium - Events Other - Stadium - Number of Comp	- vy y y vo ft²) [v - vrea (ft²) [v - Gross [v - Ice Yt - Ice [v] - [v - [v] -	value] value] value] (es lo	ft2 computers / 1,000 ft2 ft2	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity	='Assembly-Stadium* ='Computer* ='(value)'[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium* ='Gross' ='Value] ='Assembly-Stadium* ='Gross' ='Value] ='Assembly-Stadium* ='Ce performance* ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium* ='Assembly-Stadium*	computers ft <sup>2</sup>	n/a =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Ice Performance
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A: Other - Stadium - Floor Area (ft <sup>2</sup> ) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium	- vy y v v - vrea (ft <sup>2</sup> ) [v - rrea (ft <sup>2</sup> ) [v - for s v - vrea (ft <sup>2</sup> ) [v - vrea (ft <sup>2</sup> ) [v] [v - vrea (ft <sup>2</sup> ) [v]	value] value] value] ces lo plank]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium' ='Gross' ='Gross' ='Value] ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Computer' =!Value] ='Assembly-Stadium'	computers ft <sup>2</sup> ft <sup>2</sup>	n/a =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Ice Performance Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Al Other - Stadium - Floor Area (ft <sup>9</sup> ) Other - Stadium - Number of Comp Other - Stadium - Number of Conce	- v v v v v v v v v v v v v v v v v v v	value] value] value] ces ko olank] value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event	='Assembly-Stadium' ='Computer' ='(value'](Other - Assembly-Stadium - Gross Floor Area (ft2)/ / 1000 ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Gross' =[value] ='Assembly-Stadium' ='Assembly-Stadium' ='Computer' ='Computer' ='Non-sporting event'	computers ft <sup>2</sup> ft <sup>2</sup> computers	n/a =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Ice Performance Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Al Other - Stadium - Floor Area (ft <sup>2</sup> ) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium	- v v v v v v v v v v v v v v v v v v v	value] value] value] ces lo plank]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium' ='Gross' ='Gross' ='Value] ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Computer' =!Value] ='Assembly-Stadium'	computers ft <sup>2</sup> ft <sup>2</sup>	n/a =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Ice Performance Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events pe
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (It*) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium - Number of Speci	- v v v v v v v v v v v v v v v v v v v	value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event Operation Event	='Assembly-Stadium' ='Computer =lvalue T[Other - Assembly-Stadium - Gross Floor Area (It2)/ 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvalue] ='Assembly-Stadium' ='Gross' =lvalue] ='Assembly-Stadium' ='Loe performance' ='Computer' =lvalue] ='Assembly-Stadium' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event'	computers ft <sup>2</sup> ft <sup>2</sup> computers events	n/a =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events pe Assembly-Stadium Other
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Specia Events per Year	- volume of the second	value] value] value] ces ko olank] value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Operation Event Sper Year Operation Events per Year	='Assembly-Stadium" ='Computer" =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)/ / 1000 ='Assembly-Stadium" ='Enclosed" ='Assembly-Stadium" ='Gross' =[value] ='Assembly-Stadium" ='Assembly-Stadium" ='Computer' =[value] ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium"	computers ft <sup>2</sup> ft <sup>2</sup> computers	n/a =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events pe Assembly-Stadium Other
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A. Other - Stadium - Floor Area (ft*) Other - Stadium - Number of Comp Other - Stadium - Number of Conce Events per Year Other - Stadium - Number of Specia	- (IV) -	value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event Deparation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification	='Assembly-Stadium' ='Computer' ='Computer' ='Somputer' from the floor Area (It2)/ 1000 ='Assembly-Stadium' ='Enclosed' ='Gross' =l'valuel ='Assembly-Stadium' ='Gross' ='Valuel ='Assembly-Stadium' ='Computer' ='Lomputer' ='Lomputer' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event' ='Non-sporting event'	computers ft <sup>2</sup> ft <sup>2</sup> computers events	n/a =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events per Assembly-Stadium Other Operation Events per Year Assembly-Stadium Other
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Specia Events per Year Other - Stadium - Number of Specia	- UV - UV - UV - UV - UV - Gross - UV - ICC - UV - ICC - UV -	value] value] value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events events events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Events per Year Occupancy Classification Operation Event Event	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)/ / 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvalue] ='Assembly-Stadium* ='Gross' =lvalue] ='Assembly-Stadium* ='Ce performance' ='Le performance' ='Assembly-Stadium* ='Computer' =lvalue] ='Assembly-Stadium* ='Assembly-Stadium* ='Non-sporting event* ='Non-sporting event* ='Non-sporting event*	computers  ft <sup>2</sup> ft <sup>2</sup> computers  events  events	n/a =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events per Assembly-Stadium Other Operation Events per Year Assembly-Stadium Sportin
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor A. Other - Stadium - Floor Area (ft*) Other - Stadium - Number of Comp Other - Stadium - Number of Conce Events per Year Other - Stadium - Number of Speci Events per Year	v v v v v v v v v v v v v v v v v v v	value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Event Sper Year Occupancy Classification Operation Event Prest Operation Event Operation Event Operation Event Sper Year	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (ft2)/ / 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvalue] ='Assembly-Stadium* ='Gross' =lvalue] ='Assembly-Stadium* ='Ce performance' ='Le performance' ='Assembly-Stadium* ='Computer' =lvalue] ='Assembly-Stadium* ='Assembly-Stadium* ='Non-sporting event* ='Non-sporting event* ='Non-sporting event*	computers ft <sup>2</sup> ft <sup>2</sup> computers events	n/a =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events per Assembly-Stadium Other Operation Events per Year Assembly-Stadium Other
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor AI Other - Stadium - Floor Area (ft <sup>9</sup> ) Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Sporti	- rea (ft <sup>2</sup> ) [V - rea (ft <sup>2</sup> ) [V - Gross [V - Ice [V] [V - Ice [V] [V - Ice [V]	value] value] value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events events events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Operation Event Operation Event Occupancy Classification Doperation Event Operation Event Op	='Assembly-Stadium' =[value][Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium' ='Enclosed' ='Assembly-Stadium' = 'Assembly-Stadium' = 'Assembly-Stadium' ='Congy = 'Assembly-Stadium' ='Computer' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Sporting event' ='Yatue] ='Assembly-Stadium' ='Sporting event' ='Yatue] ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium' ='Assembly-Stadium'	computers  ft <sup>2</sup> ft <sup>2</sup> computers  events  events	n/a =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclos Gross Area Assembly-Stadium Gross / Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events per Year Assembly-Stadium Other Operation Events per Vear Assembly-Stadium Sportin Event Operation Events per
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Other - Stadium - Computer Densiti, (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft <sup>e</sup> ) Other - Stadium - Number of Conp Other - Stadium - Number of Comp Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Walk-i	- vea (ft²) [v. - vea (ft²) [v. - vrea (ft²) [v. - Gross [v. - lce Yf - lce Yf - lce Yf - vuters [v. - vea (ft²) [v. - vea (ft	value] value] value] value] value] value] value] value]	ft² computers / 1,000 ft² ft² ft² ft² computers events events events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Operation Event Operation Event Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deperation Events per Year Occupancy Classification Coder Configuration Quantity	='Assembly-Stadium" ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (f(2)) / 1000 ='Assembly-Stadium" ='Gross' ='Value] ='Assembly-Stadium" ='Gross' =lvalue] ='Assembly-Stadium" ='Lec performance" ='Lec performance" ='Assembly-Stadium" ='Computer' = value] ='Assembly-Stadium"	computers  ft <sup>2</sup> ft <sup>2</sup> computers  events  events	n/a =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross / Assembly-Stadium Gross / Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events per Year Assembly-Stadium Other Operation Events per Year Assembly-Stadium Sportin Event Operation Events per
Other - Stadium - Computer Densiti, (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Walk-i	- vea (ft²) [v. - vea (ft²) [v. - vrea (ft²) [v. - Gross [v. - lce Yf - lce Yf - lce Yf - vuters [v. - vea (ft²) [v. - vea (ft	value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers events events events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event NO MAPPING Occupancy Classification Operation Event Deparation Events Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deparation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Quantity Occupancy Classification	='Assembly-Stadium' ='Computer' =[value][Other - Assembly-Stadium - Gross Floor Area (It2)] / 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvalue] ='Assembly-Stadium' ='Gross' =lvalue] ='Assembly-Stadium' ='Computer' = value] ='Assembly-Stadium' ='Non-sporting event' =lvalue] ='Assembly-Stadium' ='Non-sporting event' =lvalue] ='Assembly-Stadium' ='Sonsporting event' =lvalue] ='Assembly-Stadium' ='Sons-porting event' =lvalue] ='Assembly-Stadium' ='Sons-porting event' =lvalue] ='Assembly-Stadium' ='Sasembly-Stadium' ='Stadium' ='Stadium' ='Stadium' ='Assembly-Stadium' ='Stadium' =''Assembly-Stadium' =''Assembly-Stadium'' =''Assembly-Stadium'' ='''Assembly-Stadium''	computers ft <sup>2</sup> ft <sup>2</sup> computers events events events	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Ice Performance Assembly-Stadium Compu Quantity Assembly-Stadium Compu Coperation Events per Year Assembly-Stadium Other Operation Events per Year Assembly-Stadium Sportin, Event Operation Events per
Other - Stadium - Computer Densiti, (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Events Other - Stadium - Number of Comp Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Walk-i	- vea (ft²) [v. - vea (ft²) [v. - vrea (ft²) [v. - Gross [v. - lce Yf - lce Yf - lce Yf - vuters [v. - vea (ft²) [v. - vea (ft	value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> computers events events events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Eleor Area Qualifier Area Occupancy Classification Operation Event NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Operation Event Operation Event Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deperation Events per Year Occupancy Classification Coder Configuration Quantity	='Assembly-Stadium" ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (f(2)) / 1000 ='Assembly-Stadium" ='Gross' ='Value] ='Assembly-Stadium" ='Gross' =lvalue] ='Assembly-Stadium" ='Lec performance" ='Lec performance" ='Assembly-Stadium" ='Computer' = value] ='Assembly-Stadium"	computers ft <sup>2</sup> ft <sup>2</sup> computers events events events	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Compu Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Compu Quantity Assembly-Stadium Compu Quantity Assembly-Stadium Non-sp Event Operation Events pe Assembly-Stadium Other Operation Events per Vear Assembly-Stadium Sportin Event Operation Events pe
Other - Stadium - Computer Densiti, (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Walk-	- (t <sup>2</sup> ) - (	value]	ft²  computers / 1,000 ft²  ft²  ft²  computers  events  events  events  events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event NO MAPPING Occupancy Classification Operation Event Deparation Events Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deparation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Quantity Occupancy Classification	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (It2]) / 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvaluel ='Assembly-Stadium' ='Gross' =valuel ='Assembly-Stadium' ='Computer' ='Assembly-Stadium' ='Computer' ='Assembly-Stadium'	computers ft <sup>2</sup> ft <sup>2</sup> computers events events events	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Comput Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Ice Performance Assembly-Stadium Comput Quantity Assembly-Stadium Non-sp Event Operation Events per Vear Assembly-Stadium Other Operation Events per Vear Assembly-Stadium Sporting Event Operation Events pe Assembly-Stadium Sporting
Other - Stadium - Computer Density (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (ft?) Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Sporti Events per Year Other - Stadium - Number of Walk- Refrigeration/Free Units	- (IV) -	value]	ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> events  events  events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event NO MAPPING Occupancy Classification Operation Event Deparation Events Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deparation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Quantity Occupancy Classification	='Assembly-Stadium" ='Computer" =[value][Other - Assembly-Stadium - Gross Floor Area (ft2)] / 1000 ='Assembly-Stadium" ='Enclosed" ='Assembly-Stadium" ='Gross" =lvalue] ='Assembly-Stadium" ='Ce performance" ='Assembly-Stadium" ='Computer" =lvalue] ='Assembly-Stadium" ='Computer" =lvalue] ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Sasembly-Stadium" ='Cooled' Range Value Inclusivity="Greater than" Low Range Value Inclusivity="Less than"	computers ft <sup>2</sup> ft <sup>2</sup> computers events events events	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Comput Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Comput Quantity Assembly-Stadium Comput Quantity Assembly-Stadium Non-sp Event Operation Events per Vaer Assembly-Stadium Other Operation Events per Vaer Assembly-Stadium Sporting Event Operation Events per Assembly-Stadium Refriger Walk-in Quantity
Other - Stadium - Computer Densiti, (Number per 1,00 Other - Stadium - Enclosed Floor Ai Other - Stadium - Floor Area (It*) Other - Stadium - Number of Comp Other - Stadium - Number of Comp Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Speci Events per Year Other - Stadium - Number of Walk-I Refrigeration/Free Units	- (IV) -	value]	ft²  computers / 1,000 ft²  ft²  ft²  computers  events  events  events  events	Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Enclosure Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Operation Event NO MAPPING Occupancy Classification Operation Event Deparation Events Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Deparation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Operation Events per Year Occupancy Classification Quantity Occupancy Classification	='Assembly-Stadium' ='Computer' =[value]*[Other - Assembly-Stadium - Gross Floor Area (It2]) / 1000 ='Assembly-Stadium' ='Gross' ='Gross' =lvaluel ='Assembly-Stadium' ='Gross' =valuel ='Assembly-Stadium' ='Computer' ='Assembly-Stadium' ='Computer' ='Assembly-Stadium'	computers ft <sup>2</sup> ft <sup>2</sup> computers events events events	n/a =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Assembly-Stadium Comput Quantity Assembly-Stadium Enclose Gross Area Assembly-Stadium Gross A Assembly-Stadium Gross A Assembly-Stadium Comput Quantity Assembly-Stadium Comput Quantity Assembly-Stadium Non-spc Event Operation Events per Assembly-Stadium Sporting Event Operation Events per Assembly-Stadium Sporting Event Operation Events per Assembly-Stadium Sporting Event Operation Events per

	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fie
	2370 01 11010			Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a		=0			
	conditioned		Occupancy Classification	="Assembly-Stadium"			
			Conditioning Status	="Heated"			
	Less than 50%	n/a		Range Value Inclusivity="Greater than" Low Range Value = 0			
Other - Stadium -	Less man 50%	nva		Range Value Inclusivity="Less than" High Range Value=0.5			Assembly-Stadium Heate
Percent That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than"			Percentage of Total Area
nealed	50% or more	n/a	r ciccinage or rotal Area	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			-
				High Range Value=1			
	Not air conditioned	n/a		=0			
Other - Stadium - Size of	conditioned		Occupancy Classification	="Assembly-Stadium"			Assembly-Stadium Signa
Electronic Scoreboards (ft <sup>2</sup> )	[value]	ft²	Display Type Area	="Signage display" =[value]	ft2	n/a	Display Area
	[value]	it.	Occupancy Classification	="Assembly-Stadium"		174	
Other - Stadium - Walk- in Refrigeration Density			Load Category Cabinet Configuration	="Refrigeration" ="Walk-in"			Assembly-Stadium Refri
(Number per 1,000 ft <sup>2</sup> )	[value]	refrigeration units	Quantity	=[value]*[Other - Assembly-Stadium -	refrigeration units	n/a	Walk-in Quantity
Other -	[fuido]	/ 1,000 ft <sup>2</sup>	Occupancy Classification	Gross Floor Area (ft2)] / 1000 ="Other"	romgoradori anno	100	
Technology/Science -			Electronic Equipment Type	="Computer"			Other Occupancy Classi
Computer Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Other - Technology/Science - Gross Floor Area (ft2)] / 1000	computers		Computer Quantity
Other -		1,000 11	Occupancy Classification	="Other"			Other Occupancy Classi
Technology/Science - Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
Other -	Trancel		Occupancy Classification	="Other"		[10000]	Other Occupancy Class
Technology/Science - Number of Computers	[value]	computors	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Other -	Ivaluel	computers	Occupancy Classification	=[value] ="Other"	computers	-[value]	Othor Occurson Class
Technology/Science - Number of Workers on	[volue]	workoro	Occupant Quantity Type	="Workers on main shift"		helia	Other Occupancy Class Workers on Main Shift O
Number of Workers on Other -	[value]	workers	Quantity Occupancy Classification	=[value] ="Other"	occupants	=[value]	
Technology/Science -	Freehow?	haven (	Schedule Category	="Business"	h a u an f	fundara 1	Other Occupancy Class Business Average Weel
Weekly Operating Hours Other -	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Other"	hours/week	=[value]	
Technology/Science -			Occupant Quantity Type	="Workers on main shift"			Other Occupancy Class
Worker Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Other - Technology/Science - Gross Floor Area (ft2)] / 1000	occupants	n/a	Workers on Main Shift C
Other - Utility - Computer	Ì	1	Occupancy Classification	="Utility"			1
Density (Number per		computors /	Electronic Equipment Type	="Computer"			Utility Computer Quantity
1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Other - Utility - Gross Floor Area (ft2)] / 1000	computers		
Other - Utility - Gross			Occupancy Classification	="Utility"			Litility Gross Area
Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft²	=[value]	Utility Gross Area
Other - Utility - Number			Occupancy Classification	="Utility"			Litility Computer Over-th
of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Utility Computer Quantit
Other - Utility - Number			Occupancy Classification				
				="Utility"			Utility Workers on Main
of Workers on Main Shift	[value]	workers	Occupant Quantity Type	="Workers on main shift"	occupants	=[value]	Utility Workers on Main Quantity
of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity Occupancy Classification	="Workers on main shift" =[value] ="Utility"	occupants	=[value]	Quantity
			Occupant Quantity Type Quantity Occupancy Classification Schedule Category	="Workers on main shift" =[value] ="Utility" ="Business"			Quantity
of Workers on Main Shift Other - Utility - Weekly Operating Hours	[value] [value]	workers hours/week	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Workers on main shift" =[value] = "Utility" ="Business" =[value] = "Utility"	occupants hours/week	=[value] =[value]	Quantity Utility Business Average Hours
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per	[value]	hours/week	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	="Workers on main shift" =/value] ="Utility" ="Business" =/value] ="Utility" ="Workers on main shift"	hours/week	=[value]	Quantity Utility Business Average Hours Utility Workers on Main
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft <sup>2</sup> )			Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity	="Workers on main shift" =/Vallue] ="Utility" ="Business" =/value] =/Value] =/Value] =/Value] =/Value]*[Other - Utility - Gross Floor Area (ft2) / 1000			Quantity Utility Business Average Hours
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 fr <sup>2</sup> ) Outpatient	[value]	hours/week	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	="Workers on main shift" =[value] = "Utility" = "Business" = "Value] = "Utility" = "Workers on main shift" =[value]"[Other - Utility - Gross Floor Area (12)] / 1000 = "Health care-Outpatient rehabilitation"	hours/week	=[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft <sup>2</sup> ) Outpatient Rehabilitation/Physical Therapy - Computer	[value] [value]	hours/week workers / 1,000 ft <sup>2</sup>	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type	="Workers on main shift" =[value] = "Utility" = "Business" = [value] = "Utility" = "Workers on main shift" =[value]["Other - Utility - Gross Floor Area (ft2]) / 1000 = "Health care-Outpatient rehabilitation" = "Computer" = [value]["Outpatient	hours/week occupants	=[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per	[value]	hours/week	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	="Workers on main shift" =[value] ="Utility" ="Business" =[value] ="Utility" ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Value]"[Other - Utility - Gross Floor Area (t2)] / 1000 ="Health care-Outpatient rehabilitation" ="Computer" =[value]"[Outpatient Rehabilitation/Physical Therapy - Gross	hours/week	=[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 fr <sup>2</sup> ) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 fr <sup>2</sup> ) Outpatient	[value] [value]	hours/week workers / 1,000 ft <sup>2</sup> computers /	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type	="Workers on main shift" =[value] = "Utility" = "Business" = [value] = "Utility" = "Workers on main shift" =[value]["Other - Utility - Gross Floor Area (ft2]) / 1000 = "Health care-Outpatient rehabilitation" = "Computer" = [value]["Outpatient	hours/week occupants	=[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Computer
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft <sup>2</sup> ) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft <sup>2</sup> ) Outpatient Rehabilitation/Physical	[value] [value] [value]	hours/week workers / 1,000 ft2 computers / 1,000 ft2	Occupant Quantity Type Quantity Decupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Cuantity Quantity Quantity Quantity Quantity Occupancy Classification Floor Area Qualifier	="Workers on main shift" =/value] ='Utility" ='Business" =/value] ='Utility" ='Workers on main shift" =/value]'[Other - Utility - Gross Floor Area (ft2)/ / 1000 ='Health care-Outpatient rehabilitation" =/value]'[Outpatient Rehabilitation/Physical Therapy - Gross Floor Area (ft2)/ / 1000 ='Health care-Outpatient rehabilitation" ='Gross'	hours/week occupants	=[value] n/a	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Compute Health Care-Outpatient
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Gross Floor Outpatient	[value] [value]	hours/week workers / 1,000 ft <sup>2</sup> computers /	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	="Workers on main shift" =[value] ="Utility" ="Business" ="Value] ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Value]"[Other - Utility - Gross Floor Area (ft2)] / 1000 ="Health care-Outpatient Rehabilitation/Physical Therapy - Gross Floor Area (ft2)] / 1000 ="Health care-Outpatient rehabilitation" ="Gross" =Value] ="Health care-Outpatient rehabilitation"	hours/week occupants	=[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Computer Health Care-Outpatient Rehabilitation Gross Are
of Workers on Main Shift Other - Utility - Woekly Operating Hours Other - Utility - Worker Density (Number per 1,000 fr?) Outpatient Rehabilitation/Physical Therapy - Gross Floor Outpatient Rehabilitation/Physical	[value] [value] [value] [value] [value]	hours/week workers / 1,000 ft² computers / 1,000 ft² ft²	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Eloor Area Qualifier Area Occupancy Classification Electronic Equipment Type	="Workers on main shift" =[value] = "Utility" = "Business" = "lyalue] = "Utility" = "Workers on main shift" = "Vorule"]" = "Health care-Outpatient rehabilitation" = "Gross" = "Gross" = "Computer"	hours/week occupants computers ft <sup>2</sup>	=[value] n/a =[value]	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Compute Health Care-Outpatient Rehabilitation Gross Arr Health Care-Outpatient
of Workers on Main Shift Other - Utility - Woekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft <sup>2</sup> ) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft <sup>2</sup> ) Outpatient Rehabilitation/Physical Therapy - Stross Floor Outpatient Rehabilitation/Physical Therapy - Number of Outpatient	[value] [value] [value]	hours/week workers / 1,000 ft2 computers / 1,000 ft2	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Occupancy Classification Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Decupancy Classification Occupancy Classification	="Workers on main shift" =/Valuel = "Utility" = "Utility" = "Utility" = "Utility" = "Utility" = "Vorkers on main shift" = "Workers on main shift" = "Workers on main shift" = "Workers on main shift" = "Voruel" = "Health care-Outpatient rehabilitation" = "Computer" = "Canses" = "Health care-Outpatient rehabilitation"	hours/week occupants	=[value] n/a	Quantity Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Compute Health Care-Outpatient Rehabilitation Compute Health Care-Outpatient Health Care-Outpatient
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of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Weekly Outpatient Rehabilitation/Physical Therapy - Worker Density (Number per 1,000 ft?) Parking - Completely Enclosed Parking Garage Size (ft?) Parking - Open Parking Lot Size (ft?)	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² workers workers hours/week workers / 1,000 ft² ft² ft² ft² ft² ft² ft²	Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Average Weekly Hours Occupancy Classification Occupancy Classification Premises Enclosure Area Occupancy Classification Premises Enclosure Area	-"Workers on main shift"	hours/week  occupants  computers  ft²  computers  occupants  occupants  ft²  ft²  ft²  ft²  ft²  ft²  ft²  f	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Quantity         Utility Business Average         Hours         Utility Workers on Main         Quantity         Health Care-Outpatient         Rehabilitation Computer         Health Care-Outpatient         Rehabilitation Gross Are         Health Care-Outpatient         Rehabilitation Workers of         Shift Quantity         Parking Enclosed Area         Parking Area         Parking Open Area         Parking Non-enclosed Area
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Weekly Outpatient Rehabilitation/Physical Therapy - Worker Density (Number per 1,000 ft?) Parking - Completely Enclosed Parking Garage Size (ft?) Parking - Open Parking Lot Size (ft?) Parking - Supplemental Heating	[value] [value	hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² workers workers hours/week workers / 1,000 ft² ft² ft² ft² ft² ft² ft²	Occupant Quantity Type           Quantity           Occupancy Classification           Schedule Category           Average Weekly Hours           Occupancy Classification           Occupancy Classification           Occupancy Classification           Occupancy Classification           Occupancy Classification           Electronic Equipment Type           Quantity           Occupancy Classification           Electronic Equipment Type           Quantity           Occupancy Classification           Electronic Equipment Type           Quantity           Occupancy Classification           Decupancy Classification           Occupancy Classification           Premises Enclosure           Area           Occupancy Classification           Premises Enclosure           Area           Occupancy Clas	"Workers on main shift" =/valuel ='Utility" ='Business" ='Utility" ='Business" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Valuel]'(Dutpatient Rehabilitation/Physical Therapy - Gross Floor Area (ft2)/ 1000 ='Health care-Outpatient rehabilitation" ='Gross" ='Valuel ='Tealth care-Outpatient rehabilitation" ='Health care-Outpatient rehabilitation" ='Workers on main shift" = Value] ='Health care-Outpatient rehabilitation" ='Workers on main shift" = Value] ='Teaking" ='Copen' ='Value] ='Parking" ='Open' ='Value] ='Parking" ='Non-Enclosed" ='Unheated" ='Unheated" ='Unheated" ='Unheated" ='Assembly-Stadium"	hours/week  occupants  computers  ft²  computers  occupants  occupants  ft²  ft²  ft²  ft²  ft²  ft²  ft²  f	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Quantity Utility Business Average Hours Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Computer Health Care-Outpatient Rehabilitation Gross Are Health Care-Outpatient Rehabilitation Workers of Shift Quantity Health Care-Outpatient Rehabilitation Workers of Shift Quantity Health Care-Outpatient Rehabilitation Workers of Shift Quantity Parking Enclosed Area Parking Open Area Parking Non-enclosed A Parking Conditioning St
of Workers on Main Shift Other - Utility - Weekly Operating Hours Other - Utility - Worker Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Computer Density (Number per 1,000 ft?) Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Number of Outpatient Rehabilitation/Physical Therapy - Weekly Outpatient Rehabilitation/Physical Therapy - Weekly Outpatient Rehabilitation/Physical Therapy - Werker Density (Number per 1,000 ft?) Parking - Completely Enclosed Parking Garage Size (ft?) Parking - Open Parking Lot Size (ft?) Parking - Open Parking Lot Size (ft?)	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² workers workers hours/week workers / 1,000 ft² ft² ft² ft² ft² ft² ft²	Occupant Quantity Type Quantity Decupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Decupancy Classification Occupancy Classification Premises Enclosure Area Occupancy Classification Premises Enclosure Area Occupancy Classification Premises Enclosure Area Occupancy Classification Premises Enclosure Area Occupancy Classification Premises Enclosure Area Occupancy Classification Conditioning Status	"Workers on main shift" =/valuel ='Utility" ='Business" ='Utility" ='Business" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Utility" ='Valuel]'(Dutpatient Rehabilitation/Physical Therapy - Gross Floor Area (ft2)/ 1000 ='Health care-Outpatient rehabilitation" ='Gross" ='Valuel ='Tealth care-Outpatient rehabilitation" ='Health care-Outpatient rehabilitation" ='Workers on main shift" = Value] ='Health care-Outpatient rehabilitation" ='Workers on main shift" = Value] ='Teaking" ='Copen' ='Value] ='Parking" ='Open' ='Value] ='Parking" ='Non-Enclosed" ='Unheated" ='Unheated" ='Unheated" ='Unheated" ='Assembly-Stadium"	hours/week  occupants  computers  ft²  computers  occupants  occupants  ft²  ft²  ft²  ft²  ft²  ft²  ft²  f	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Utility Business Average Hours Utility Workers on Main Quantity Health Care-Outpatient Rehabilitation Computer Health Care-Outpatient Rehabilitation Gross Are Health Care-Outpatient Rehabilitation Computer Health Care-Outpatient Rehabilitation Workers of Shift Quantity Health Care-Outpatient Rehabilitation Business Weekly Hours Health Care-Outpatient Rehabilitation Business Meekly Hours Health Care-Outpatient Rehabilitation Workers of Shift Quantity Parking Enclosed Area Parking Area

Floor Area (ft <sup>2</sup> )	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Assembly-Stadium Gross A
Performing Arts -	Traidel	ii.	Occupancy Classification	="Assembly-Stadium"	n	-[10:00]	Assembly-Stadium Comput
Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer"	computers	=[value]	Quantity
Performing Arts -	Ivalue	computers	Occupancy Classification	=[value] ="Assembly-Stadium"	computers	=[value]	Assembly Stadium Worker
Number of Workers on Main Shift	[value]	workers	Occupant Quantity Type	="Workers on main shift"		fueluel	Assembly-Stadium Worker Main Shift Quantity
	[value]	workers	Quantity Occupancy Classification	=[value] ="Assembly-Stadium"	occupants	=[value]	Assessments in One allower Developed
Performing Arts - Weekly Operating Hours			Schedule Category	="Business"	. , .		Assembly-Stadium Busines Average Weekly Hours
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Assembly-Stadium"	hours/week	=[value]	· ,
Performing Arts - Worker Density (Number per	L		Occupant Quantity Type	="Workers on main shift"			Assembly-Stadium Worker
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Performing Arts - Gross Floor Area (ft2)] / 1000	occupants	n/a	Main Shift Quantity
Personal Services			Occupancy Classification	="Service-Beauty and health"			
(Health/Beauty, Dry			Electronic Equipment Type	="Computer"			Service-Beauty and Health
Cleaning, etc.) - Computer Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Personal Services (Health/Beauty, Dry Cleaning, etc.) - Gross Floor Area (ft2)] / 1000	computers		Computer Quantity
Personal Services (Health/Beauty, Dry			Occupancy Classification Floor Area Qualifier	="Service-Beauty and health" ="Gross"			Service-Beauty and Health
Cleaning, etc.) - Gross	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	Area
Personal Services			Occupancy Classification	="Service-Beauty and health"			Service-Beauty and Health
(Health/Beauty, Dry Cleaning, etc.) - Number	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Personal Services			Occupancy Classification	="Service-Beauty and health"			Service-Beauty and Health
(Health/Beauty, Dry Cleaning, etc.) - Number	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Workers on Main Shift Qua
Personal Services	[raido]	in officing	Occupancy Classification	="Service-Beauty and health"	occupanta	-[10:00]	Service-Beauty and Health
(Health/Beauty, Dry Cleaning, etc.) - Weekly	[value]	hours/week	Schedule Category	="Business"	hours/wock	-fvalue]	Business Average Weekly
Cleaning, etc.) - Weekly Personal Services	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Service-Beauty and health"	hours/week	=[value]	
(Health/Beauty, Dry	ļ	ļ	Occupant Quantity Type	="Workers on main shift"			Service-Beauty and Health
Cleaning, etc.) - Worker Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Personal Services (Health/Beauty, Dry Cleaning, etc.) - Gross Floor Area (ft2)] / 1000	occupants	n/a	Workers on Main Shift Qua
Police Station -			Occupancy Classification	="Public safety station"			
Computer Density		computers /	Electronic Equipment Type	="Computer" =[value]*[Police Station - Gross Floor			Public Safety Station Com Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	computers		quanty
Police Station - Gross			Occupancy Classification	="Public safety station"			Bublic Sofety Station Creek
Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Public Safety Station Gros
Police Station - Number	Traidol		Occupancy Classification	="Public safety station"		[]	Public Safety Station Com
of Computers	[value]	computers	Electronic Equipment Type	="Computer" =[value]	aamputara	=[value]	Quantity
Police Station - Number	Ivalue	computers	Quantity Occupancy Classification	="Public safety station"	computers	=[value]	Public Safety Station Work
of Workers on Main Shift	funder al	in a di a sa	Occupant Quantity Type	="Workers on main shift"		fundament	Main Shift Quantity
	[value]	workers	Quantity Occupancy Classification	=[value] ="Public safety station"	occupants	=[value]	
Police Station - Weekly Operating Hours			Schedule Category	="Business"			Public Safety Station Busir Average Weekly Hours
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Public safety station"	hours/week	=[value]	·····g- ····) ·····
Police Station - Worker Density (Number per			Occupant Quantity Type	="Workers on main shift"			Public Safety Station Work
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Police Station - Gross Floor	occupants	n/a	Main Shift Quantity
L		ft <sup>2</sup>	Occupancy Classification	Area (ft2)] / 1000 ="Education-Preschool or daycare"			
Pre-school/Daycare - Computer Density			Electronic Equipment Type	="Computer"			Education-Preschool or Da
(Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Pre-school/Daycare - Gross Floor Area (ft2)] / 1000	computers		Computer Quantity
Pre-school/Daycare -		1,000 11-	Occupancy Classification	="Education-Preschool or daycare"			Education-Preschool or Da
Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Education-Preschool or daycare"	ft <sup>2</sup>	=[value]	
Pre-school/Daycare - Number of Computers			Electronic Equipment Type	="Computer"			Education-Preschool or Da
Hambor of Compatore	[value]	computers	Quantity Occupancy Classification	=[value] ="Education-Preschool or daycare"	computers	=[value]	
Pro school/Davcaro							Computer Quantity
Pre-school/Daycare - Number of Workers on			Occupant Quantity Type	="Workers on main shift"			Education-Preschool or Da
	[value]	workers	Quantity	="Workers on main shift" =[value]	occupants	=[value]	Education-Preschool or Da
Number of Workers on Main Shift Pre-school/Daycare -	[value]	workers	Quantity Occupancy Classification	="Workers on main shift" =[value] ="Education-Preschool or daycare"	occupants		Education-Preschool or Da Workers on Main Shift Qua Education-Preschool or Da
Number of Workers on Main Shift	[value] [value]	workers hours/week	Quantity Occupancy Classification Schedule Category Average Weekly Hours	="Workers on main shift" =[value] ="Education-Preschool or daycare" ="Business" =[value]	occupants hours/week		Education-Preschool or Da Workers on Main Shift Qu Education-Preschool or Da
Number of Workers on Main Shift Pre-school/Daycare - Weekly Operating Hours Pre-school/Daycare -			Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Workers on main shift" =[value] ="Education-Preschool or daycare" ="Business" =[value] ="Education-Preschool or daycare"		=[value]	Education-Preschool or D Workers on Main Shift Qu Education-Preschool or D Business Average Weekly
Number of Workers on Main Shift Pre-school/Daycare - Weekly Operating Hours Pre-school/Daycare - Worker Density (Number	[value]	hours/week workers / 1,000	Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type	="Workers on main shift" =/value] = "Education-Preschool or daycare" ="Business" =/value] = "Education-Preschool or daycare" ="Workers on main shift" =/value]["Pre-school/Daycare - Gross	hours/week	=[value] =[value]	Education-Preschool or Da Workers on Main Shift Qua Education-Preschool or Da Business Average Weekly Education-Preschool or Da
Number of Workers on Main Shift Pre-school/Daycare - Weekly Operating Hours Pre-school/Daycare - Worker Density (Number per 1,000 ft <sup>2</sup> )		hours/week	Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity	=-Workers on main shift" =/value] = 'Education-Preschool or daycare" = 'Business' =/value] = 'Education-Preschool or daycare" ='Workers on main shift" =/value]'[Pre-school/Daycare - Gross Floor Area (ft2)/ 1000		=[value]	Education-Preschool or Da Workers on Main Shift Qua Education-Preschool or Da Business Average Weekly Education-Preschool or Da
Number of Workers on Main Shift Pre-school/Daycare - Weekly Operating Hours Pre-school/Daycare - Worker Density (Number per 1,000 ft <sup>2</sup> ) Prison/Incarceration -	[value]	hours/week workers / 1,000	Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity	=-Workers on main shift" =/value] = 'Education-Preschool or daycare" = 'Business' =/value] = 'Education-Preschool or daycare" ='Workers on main shift" =/value]'[Pre-school/Daycare - Gross Floor Area (ft2)/ 1000	hours/week	=[value] =[value]	Education-Preschool or Da Workers on Main Shift Qui Education-Preschool or Da Business Average Weekly Education-Preschool or Da Workers on Main Shift Qui
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Race Track - Number of Workers on Main Shift			Occupant Quantity Type	="Workers on main shift"			Assembly-Stadium V Main Shift Quantity
	[value]	workers	Quantity Occupancy Classification	=[value] ="Assembly-Stadium"	occupants	=[value]	
Race Track - Weekly Operating Hours			Schedule Category	="Business"			Assembly-Stadium E Average Weekly Ho
	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Assembly-Stadium"	hours/week	=[value]	· · · · · · · · · · · · · · · · · · ·
Race Track - Worker Density (Number per			Occupant Quantity Type	="Workers on main shift"			Assembly-Stadium \
1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Assembly-Stadium - Gross Floor Area (ft2)] / 1000	occupants	n/a	Main Shift Quantity
Defrigerated Warehouse		11*	Occupancy Classification	="Warehouse-Refrigerated"			Warehouse Befride
Refrigerated Warehouse Gross Floor Area (ft <sup>2</sup> )		ft2	Floor Area Qualifier	="Gross"	f#2	for here 1	Warehouse-Refrige Area
Refrigerated Warehouse	[value]	ft <sup>z</sup>	Area Occupancy Classification	=[value] ="Warehouse-Refrigerated"	Tt <sup>2</sup>	=[value]	
Number of Workers on			Occupant Quantity Type	="Workers on main shift"			Warehouse-Refrige on Main Shift Quant
Main Shift	[value]	workers	Quantity Occupancy Classification	=[value] ="Warehouse-Refrigerated"	occupants	=[value]	
Refrigerated Warehouse Weekly Operating Hours			Schedule Category	="Business"			Warehouse-Refrige Business Average V
weekiy Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average v
Refrigerated Warehouse	1		Occupancy Classification Occupant Quantity Type	="Warehouse-Refrigerated" ="Workers on main shift"			Warehouse-Refrige
Worker Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Refrigerated Warehouse -	occupants	n/a	on Main Shift Quan
	[]	ft <sup>2</sup>	Occupancy Classification	Gross Floor Area (ft2)] / 1000 ="Service-Repair"			
Repair Services (Vehicle, Shoe, Locksmith, etc.) -			Electronic Equipment Type				Service-Repair Con
Computer Density	fundural.	computers /	Quantity	=[value]*[Repair Services (Vehicle,		2/2	Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	1,000 ft <sup>2</sup>	Quantity	Shoe, Locksmith, etc.) - Gross Floor Area (ft2)] / 1000	computers	n/a	-
Repair Services (Vehicle,	1	1	Occupancy Classification	="Service-Repair"	l		I
Shoe, Locksmith, etc.) - Gross Floor Area (ft <sup>2</sup> )	[value]	ft2	Floor Area Qualifier	="Gross"	ft2	=[value]	Service-Repair Gro
Gross Floor Area (ft <sup>e</sup> ) Repair Services (Vehicle,	[value]	11**	Area Occupancy Classification	=[value] ="Service-Repair"	11."	=[value]	Outrin D. 1.C.
Shoe, Locksmith, etc.) -			Electronic Equipment Type	="Computer"			Service-Repair Cor Quantity
Number of Computers	[value]	computers	Quantity	=[value] ="Service-Repair"	computers	=[value]	
Repair Services (Vehicle, Shoe, Locksmith, etc.) -		1	Occupancy Classification Occupant Quantity Type	="Service-Repair" ="Workers on main shift"			Service-Repair Wo
Number of Workers on	[value]	workers	Quantity	=[value]	occupants	=[value]	Shift Quantity
Repair Services (Vehicle,			Occupancy Classification	="Service-Repair"			Service-Repair Bus
Shoe, Locksmith, etc.) - Weekly Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Weekly Hours
Repair Services (Vehicle,	[		Occupancy Classification	="Service-Repair"			1
Shoe, Locksmith, etc.) -		-	Occupant Quantity Type	="Workers on main shift"			Service-Repair Wo
Worker Density (Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Repair Services (Vehicle, Shoe, Locksmith, etc.) - Gross Floor Area (ft2)] / 1000	occupants	n/a	Shift Quantity
		1	Occupancy Classification	="Lodging-Institutional"			
Residence Hall/	Yes		Premises Level	="Sub-component"			Lodging-Institutiona
Dormitory - Computer Lab	No	-	Occupancy Classification	="Computer lab"			component Compu
	[blank]		NO MAPPING				
1	Yes		Occupancy Classification Premises Level	="Lodging-Institutional" ="Sub-component"			Lodging-Institutiona
Residence Hall/	165		Occupancy Classification	= Sub-component ="Food service-Institutional"			component Food S
Dormitory - Dining Hall	No		NO MAPPING				Institutional
Residence	[blank]		Occupancy Classification	="Lodging-Institutional"			
Hall/Dormitory - Gross			Floor Area Qualifier	="Gross"			Lodging-Institution
Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Lodging-Institutional"	ft²	=[value]	
Residence			Occupant Type	="Student community"			Lodging-Institution
Hall/Dormitory - Number of Rooms			Spatial Unit Type	="Guest rooms"			Community Guest Quantity
	[value]	n/a	Quantity Occupancy Classification	=[value] ="Lodging-Institutional"	units	=[value]	
1			Conditioning Status	="Cooled"			-
1				Range Value Inclusivity="Greater than"			
1	Less than 50%	n/a		Low Range Value = 0			-
Residence		1		Range Value Inclusivity="Less than" High Range Value=0.5			Lodging-Institution
Hall/Dormitory - Percent That Can Be Cooled		1	Percentage of Total Area	Range Value Inclusivity="Greater than"			Percentage of Tota
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"			4
		1		Range Value Inclusivity="Equal to" High Range Value=1			
I	AL 4		1				1
l	Not air	n/a		=0			
	Not air conditioned	n/a	Occupancy Classification				
		n/a	Occupancy Classification Conditioning Status	="Lodging-Institutional" ="Heated"			
		n/a		="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than"			-
		n/a n/a		="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0			-
Residence	conditioned			="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5			
Hall/Dormitory - Percent	conditioned			="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			
	conditioned		Conditioning Status	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value = 0.5 Range Value = 0.5			Lodging-Institutiona Percentage of Tota
Hall/Dormitory - Percent	Less than 50%	n/a	Conditioning Status	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than"			
Hall/Dormitory - Percent	conditioned Less than 50% 50% or more Not air	n/a	Conditioning Status	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value Inclusivity="Equal to"			
Hall/Dormitory - Percent That Can Be Heated	Less than 50%	n/a n/a	Conditioning Status Percentage of Total Area	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0			
Hall/Dormitory - Percent That Can Be Heated Residence	conditioned Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			Percentage of Tota
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room	conditioned Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ="Lodging-Institutional" ="Guest rooms"			Percentage of Tota
Hall/Dormitory - Percent That Can Be Heated Residence	conditioned Less than 50% 50% or more Not air	n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Lodging-Institutional" ="Student community" ="Student community" ="Guest rooms" = (value] (Residence Hall/Dormitory - = (value] (Residence Hall/Dormitory -	units	n/a	Percentage of Tota
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft <sup>2</sup> )	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ="Lodging-Institutional" ="Guest rooms"	units	n/a	Percentage of Tota Lodging-Institution: Community Guest Quantity
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft <sup>2</sup> ) Restaurant - Computer	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a rooms / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Lodging-Institutional" ="Greater than the th	units	n/a	Percentage of Tota Lodging-Institution Community Guest Quantity Food Service-Full (
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft <sup>2</sup> )	conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a rooms / 1,000 ft <sup>2</sup> computers /	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 ="Codging-Institutional" ="Student community" ="Guest rooms" =[value]"[Residence Hall/Dormitory - Gross Floor Area (ft2)] / 1000 ="Food service-Full" ="Computer"	units	n/a	Percentage of Tota Lodging-Institution: Community Guest Quantity
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft?) Restaurant - Computer Density (Number per 1,000 ft?)	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a rooms / 1,000 ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Decupancy Classification Electronic Equipment Type Quantity	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Lodging-Institutional" ="Greater than the th			Percentage of Tota Lodging-Institution Community Guest Quantity Food Service-Full (
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft <sup>2</sup> ) Restaurant - Computer Density (Number per 1,000 ft <sup>2</sup> ) Restaurant - Gross Floor	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a rooms / 1,000 ft² computers / 1,000 ft²	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier	="Lodging-Institutional" ='Heated" Range Value Inclusivity="Greater than" Low Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1.5 ="Lodging-Institutional" ="Lodging-Institutional" ="Sudent community" ="Guest rooms" =[Value](Residence Hall/Domitory - Gross Floor Area (ft2)) / 1000 ="Food service-Full" ='Gonger:	computers	n/a	Percentage of Tota Lodging-Institution Community Guest Quantity Food Service-Full ( Quantity
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft?) Restaurant - Computer Density (Number per 1,000 ft?)	conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a rooms / 1,000 ft <sup>2</sup> computers /	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Lodging-Institutional" ="Sudging-Institutional" ="Sudging-Institutional" ="Guest rooms" =[value][Residence Hall/Dormitory - Gross Floor Area (ft2)] / 1000 ="Food service-Full" ="Goos Floor Area (ft2)] / 1000 ="Food service-Full" ="Food service-Full" ="Food service-Full" ="Food service-Full" ="Food service-Full"			Percentage of Tota Lodging-Institution. Community Guest Quantity Food Service-Full ( Quantity
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft?) Restaurant - Computer Density (Number per 1,000 ft?) Restaurant - Gross Floor Area (ft?) Restaurant - Number of	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a rooms / 1,000 ft² computers / 1,000 ft²	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification	="Lodging-Institutional" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1.5 =0 ='Lodging-Institutional" ='Sudent community" ='Guest rooms' =[value][Residence Hall/Dormitory - Gross Floor Area (ft2)] / 1000 ='Food service-Full" ='Computer" ='Gongstrice-Full"	computers	n/a	Percentage of Tota Lodging-Institution. Community Guest Quantity Food Service-Full ( Food Service-Full ( Food Service-Full (
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft <sup>2</sup> ) Restaurant - Computer Density (Number per 1,000 ft <sup>2</sup> ) Restaurant - Gross Floor Area (ft <sup>2</sup> )	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a rooms / 1,000 ft² computers / 1,000 ft²	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 ="Codging-Institutional" ="Student community" ="Guest rooms" =Value][Residence Hall/Dormitory - Gross Floor Area (ft2)] / 1000 ="Food service-Full" ="Gross" =Value] =Value] =Value]	computers	n/a	Percentage of Tota Lodging-Institution Community Guest Quantity Food Service-Full 0 Food Service-Full 0
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1,000 ft?) Restaurant - Computer Density (Number per 1,000 ft?) Restaurant - Gross Floor Area (ft?) Restaurant - Number of	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a rooms / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Lodging-Institutional" ="Greater than the th	computers ft <sup>2</sup>	n/a =[value]	Percentage of Tota Lodging-Institution Community Guest Quantity Food Service-Full I Food Service-Full I Food Service-Full I Quantity
Hall/Dormitory - Percent That Can Be Heated Residence Hall/Dormitory - Room Density (Number per 1.000 ft?) Restaurant - Computer Density (Number per 1.000 ft?) Restaurant - Gross Floor Area (ft?) Restaurant - Number of Computers	conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a rooms / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup>	Conditioning Status Percentage of Total Area Occupancy Classification Occupant Type Spatial Unit Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Lodging-Institutional" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0. Range Value Inclusivity="Less than" High Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 ="Codging-Institutional" ="Student community" ="Guest rooms" =Value][Residence Hall/Dormitory - Gross Floor Area (ft2)] / 1000 ="Food service-Full" ="Gross" =Value] =Value] =Value]	computers ft <sup>2</sup>	n/a =[value]	Percentage of Tota Lodging-Institution: Community Guest I Quantity Food Service-Full Q Quantity Food Service-Full Q

Restaurant - Worker	Implementation Value [value]	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite I
INGSTAUTATIL - VVOLKET	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Food service-Full"	hours/week	=[value]	
Density (Number per			Occupant Quantity Type	="Workers on main shift" =[value]*[Restaurant - Gross Floor Area			Food Service-Full Wo Main Shift Quantity
1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value] [Restaurant - Gross Floor Area (ft2)] / 1000	occupants	n/a	Main Shin Quantity
Retail Store - Cash			Occupancy Classification Computer Type	="Retail-Dry goods retail" ="Cash register"			Retail-Dry Goods Re
Register Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers /	Quantity	=[value]*[Retail Store - Gross Floor Area	computers	n/a	Register Quantity
	[raido]	1,000 ft <sup>2</sup>	Occupancy Classification	(ft2)] / 1000 ="Retail-Dry goods retail"	compatoro	ind.	
Retail Store - Computer Density (Number per			Electronic Equipment Type	="Computer"			Retail-Dry Goods Re
1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Restaurant - Gross Floor Area (ft2)] / 1000	computers	n/a	Computer Quantity
			Occupancy Classification	="Retail-Dry goods retail"			
Retail Store - Exterior	Yes		Location	="Public entrance" ="Exterior"			Retail-Dry Goods Re
Entrance to the Public	No		Location	="Interior"			Entrance Location
Retail Store - Gross	[blank]		Occupancy Classification	="Unknown" ="Retail-Dry goods retail"			Retail-Dry Goods Re
Floor Area (ft <sup>2</sup> )	fueluel	ft2	Floor Area Qualifier Area	="Gross"	ft2	=[value]	Area
Retail Store - Number of	[value]	11-	Occupancy Classification	=[value] ="Retail-Dry goods retail"	11*	=[value]	Retail-Dry Goods Re
Cash Registers	[value]	registers	Computer Type Quantity	="Cash register" =[value]	aquinmont	=[value]	Register Quantity
Retail Store - Number of	Ivalue	registers	Occupancy Classification	="Retail-Dry goods retail"	equipment	=[value]	Retail-Dry Goods Re
Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Retail Store - Number of	[value]	computers	Occupancy Classification	="Retail-Dry goods retail"	computers	=[value]	
Open or Closed			Sector Classification Load Category	="Commercial" ="Refrigeration"			Retail-Dry Goods Re Commercial Refriger
Refrigeration/Freezer Units			Cabinet Configuration	="Case"			Quantity
Retail Store - Number of	[value]	refrigeration units	Quantity Occupancy Classification	=[value] ="Retail-Dry goods retail"	refrigeration units	=[value]	
Walk-in		1	Load Category	="Refrigeration"			Retail-Dry Goods Re
Refrigeration/Freezer Units	[value]	refrigeration units	Cabinet Configuration Quantity	="Walk-in" =[value]	refrigeration units	=[value]	Refrigeration Walk-in
Retail Store - Number of	L-aloc1	congeration units	Occupancy Classification	="Retail-Dry goods retail"	reingeration units	-[	Retail-Dry Goods Re
Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift"	occupanto	=[value]	on Main Shift Quanti
	[value]	HUINCIS	Occupancy Classification	=[value] ="Retail-Dry goods retail"	occupants	-[value]	
Retail Store - Open or Closed Refrigeration		1	Sector Classification Load Category	="Commercial" ="Refrigeration"			Retail-Dry Goods Re
Density (Number per			Cabinet Configuration	= Kenigeration ="Case"			Commercial Refriger Quantity
1,000 ft <sup>2</sup> )	[value]	refrigeration units / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Retail Store - Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	Quantity
		7 1,000 11-	Occupancy Classification	="Retail-Dry goods retail"	-		
			Conditioning Status	="Cooled"			
	Less than 50%	n/a		Range Value Inclusivity="Greater than" Low Range Value = 0			
Retail Store - Percent	Less man 50%	liva		Range Value Inclusivity="Less than"			Datail Day Occurrence
That Can Be Cooled			Porcontago of Total Area	High Range Value=0.5 Range Value Inclusivity="Greater than"			Retail-Dry Goods Re Percentage of Total
	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			-
				Range Value Inclusivity="Equal to" High Range Value=1			
	Not air conditioned	n/a		=0			
	conditioned		Occupancy Classification	="Retail-Dry goods retail"			
			Conditioning Status	="Heated" Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			
Retail Store - Percent	2033 than 50 %	100		Range Value Inclusivity="Less than" High Range Value=0.5			Retail-Dry Goods Re
That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than"			Percentage of Total
	50% or more	n/a	Fercentage of Total Area	Low Range Value = 0.5 Range Value Inclusivity="Equal to"			-
				High Range Value=1			
' I	Not air conditioned	n/a					
		100		=0			-
		1.04	Occupancy Classification	="Retail-Dry goods retail"			
Retail Store - Single	Yes		Occupancy Classification Spatial Unit Type		businesses	n/a	Retail-Drv Goods Pe
Retail Store - Single Store	Yes	-		="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than"	businesses	n/a	
	Yes No	-	Spatial Unit Type Quantity	="Retail-Dry goods retail" ="Businesses" =1	businesses	n/a	
Store	Yes	-	Spatial Unit Type Quantity NO MAPPING Occupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail"	businesses	n/a	
	Yes No	-	Spatial Unit Type Quantity NO MAPPING	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1	businesses	n/a	Businesses Quantity Retail-Dry Goods Re
Store Retail Store - Walk-in	Yes No [blank]	refrigeration units	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Refrigeration" ="Walk-in" ="Walk-in" = Value]"[Retail Store - Gross Floor Area			Businesses Quantity Retail-Dry Goods Re
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft <sup>2</sup> )	Yes No	-	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Refrigeration" ="Walk-In" =[value]"[Retail Store - Gross Floor Area (t2)] / 1000	businesses refrigeration units	n/a n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-ir
Store Retail Store - Walk-in Refrigeration Density	Yes No [blank] [value]	refrigeration units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retial-Dry goods retail" ="Retigration" ="Walk-in" =[Value]"[Retail Store - Gross Floor Area (ft2)] / 1000 ="Retail-Dry goods retail" ="Business"	refrigeration units	n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-ir Retail-Dry Goods Re
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours	Yes No [blank]	refrigeration units	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retrigeration" ="Walk-in" = Value][Retail Store - Gross Floor Area (ft2)] / 1000 ="Retail-Dry goods retail" ="Business" = Value]			Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft²) Retail Store - Weekly	Yes No [blank] [value]	refrigeration units /1,000 ft <sup>2</sup> hours/week	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retial-Dry goods retail" ="Refigeration" = "Walk-In" = [value]"[Retail Store - Gross Floor Area (t2)] / 1000 ="Retail-Dry goods retail" = "Business" = [value] = "Retail-Dry goods retail" = "Workers on main shift"	refrigeration units	n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker	Yes No [blank] [value]	refrigeration units / 1,000 ft <sup>2</sup>	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Walkin" ="Value]"[Retail Store - Gross Floor Area (ft2)/ 1000 ="Retail-Dry goods retail" ="Business" =[Value] ="Retail-Dry goods retail"	refrigeration units	n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?)	Yes No [blank] [value] [value]	refrigeration units /1,000 ft <sup>2</sup> hours/week	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupant Quantity Occupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail"	refrigeration units hours/week	n/a =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per	Yes No [blank] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft²	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Qccupancy Classification Electronic Equipment Type	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retingeration" ="Retingeration" ="Walk-in" ="Value]"[Retail Store - Gross Floor Area (ft2)] / 1000 ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Computer" ="Computer"	refrigeration units hours/week occupants	n/a =[value] n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-ir Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor SI
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer	Yes No [blank] [value] [value]	refrigeration units /1,000 ft <sup>2</sup> hours/week	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Value![Retail Store - Gross Floor Area (ft2)/ 1000 ="Retail-Dry goods retail" ="Value! ="Retail-Dry goods retail" ="Value! ="Retail-Dry goods retail" ="Value! ="Retail-Dry goods retail" ="Value! ="Retail-Dry goods retail" ="Computer" =(Value! "Computer" =(Value!]"Roller Rink - Gross Floor Area (ft2)/ 1000	refrigeration units hours/week	n/a =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Gross Floor	Yes No [blank] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers /	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Quantity Quantity Quantity Cocupancy Classification Electronic Equipment Type Quantity Cocupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than' Low Range Value=1 ="Retial-Dry goods retail" ="Retiagreation" ="Walkin" =[value]*[Retail Store - Gross Floor Area (ft2) / 100 ="Retail-Dry goods retail" ="Business" =[value] ="Retail-Dry goods retail" ="Workers on main shift" =[value]*[Restaurant - Gross Floor Area (ft2)/ 100 ="Recreation-Indoor sport" =[value]*[Roller Rink - Gross Floor Area (ft2)/ 1000	refrigeration units hours/week occupants	n/a =[value] n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor S Computer Quantity Recreation-Indoor S
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?)	Yes No [blank] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers /	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Ccupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than' Low Range Value=1 ="Retail-Dry goods retail" ="Retriagration" ="Walk-in" ="Value![Retail Store - Gross Floor Area (ft2)] / 1000 ="Retail-Dry goods retail" ="Workers on main shift" ="Workers on main shift" ="Retreation-Indoor sport" ="Recreation-Indoor sport" ="Gross" ='Value]	refrigeration units hours/week occupants	n/a =[value] n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hoi Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor S Computer Quantity
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?) Roller Rink - Number of	Yes No [blank] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft²	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Qccupancy Classification Qccupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Coccupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 E"Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walk-in" ="Value]"[Retail Store - Gross Floor Area (ft2]/ 1000 ="Retail-Dry goods retail" ="Business" =Ivalue] ="Retail-Dry goods retail" ="Walue] ="Retail-Dry goods retail" ="Walue] ="Retail-Dry goods retail" ="Walue] ="Retail-Dry goods retail" ="Walue] ="Retail-Dry goods retail" ="Gross Floor Area (ft2]/ 1000 ="Recreation-Indoor sport" ="Gross" =Ivalue]	refrigeration units hours/week occupants computers	n/a =[value] n/a n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor S Area Recreation-Indoor S Area
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?)	Yes No [blank] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft²	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Ocupancy Classification Docupancy Classification Electronic Equipment Type Ocupancy Classification Docupancy C	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walk-In" =Value]"[Retail Store - Gross Floor Area (It2)/ 1000 ="Retail-Dry goods retail" ="Business" ="Value] ="Retail-Dry goods retail" ="Workers on main shift" ="Workers on Gross Floor Area (It2)/ 1000 ="Recreation-Indoor sport" ="Gross" ="Value] = Recreation-Indoor sport" = "Gross" = Value] = Recreation-Indoor sport" = "Computer" = Recreation-Indoor sport" = "Computer" = Normuter =	refrigeration units hours/week occupants computers	n/a =[value] n/a n/a	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-i Retail-Dry Goods Re on Main Shift Quant Recreation-Indoor S Computer Quantity Recreation-Indoor S Area
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Woekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?) Roller Rink - Number of Computers Roller Rink - Number of	Yes No [blank] [value] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft² ft²	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Occupancy Classification Cocupancy Classification Cocupancy Classification Occupancy Classification Cocupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walkin" =Value]['Retail Store - Gross Floor Area (ft2)/ 1000 ="Retail-Dry goods retail" ="Business" =Value] ="Retail-Dry goods retail" ="Walkin" ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Computer" ="Computer" =Value]['Roller Rink - Gross Floor Area (ft2)/ 1000 ="Recreation-Indoor sport" ="Computer" ="Computer" ="Computer" ="Computer" ="Recreation-Indoor sport" ="Computer" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Recreation-Indoor sport"	refrigeration units hours/week occupants computers	n/a =[value] n/a n/a =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-ir Retail-Dry Goods Re Average Weekly Hot Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor S Area Recreation-Indoor S Area
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?) Roller Rink - Number of Computers	Yes No [blank] [value] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft² ft²	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Qccupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Decupancy Classification Electronic Equipment Type Quantity Occupancy Classification Coccupancy Classification Quantity Doccupancy Classification Occupant Quantity Type Quantity Doccupancy Classification Cocupant Quantity Cocu	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walkin" ="Walkin" ="Walkin" ="Walkin" ="Retail-Dry goods retail" ="Business" ='Value] ="Retail-Dry goods retail" ="Business" ='Value] ="Retail-Dry goods retail" ="Business" ='Value] ="Retail-Dry goods retail" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Recreation-Indoor sport" ="Computer" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Recreation-Indoor sport" ="Value] ="Value] ="Value]	refrigeration units hours/week occupants computers	n/a =[value] n/a n/a =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re Average Weekly Hol Retail-Dry Goods Re on Main Shift Quant Recreation-Indoor S Area Recreation-Indoor S Area
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?) Roller Rink - Number of Computers Roller Rink - Number of Roller Rink - Weekly	Yes No [blank] [value] [value] [value] [value] [value] [value]	refrigeration units / 1,000 ft <sup>2</sup> hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Quantity Occupancy Classification Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retrigreation" ="Walk-in" ="Value]"[Retail Store - Gross Floor Area (ft2)] / 1000 ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Computer" ="Value] ="Retail-Indoor sport" ="Retail-Indoor sport" ="Value] ="Retail-Indoor sport" ="Value] ="Retail-Indoor sport" ="Value] ="Retail-Indoor sport" ="Value] ="Retail-Indoor sport" ="Value] ="Retail-Indoor sport" ="Retail-Indoor spo	refrigeration units hours/week occupants computers ft?	n/a =[value] n/a =[value] =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-in Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor S Computer Quantity Recreation-Indoor S Area Recreation-Indoor S Computer Quantity Recreation-Indoor S Computer Quantity Recreation-Indoor S on Main Shift Quanti Recreation-Indoor S
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Retail Store - Worker Density (Number per 1,000 ft <sup>2</sup> ) Roller Rink - Computer Density (Number per 1,000 ft <sup>2</sup> ) Roller Rink - Gross Floor Area (ft <sup>2</sup> ) Roller Rink - Number of Computers Roller Rink - Number of Workers on Main Shift	Yes No [blank] [value] [value] [value] [value] [value] [value]	refrigeration units / 1,000 ft <sup>2</sup> hours/week workers / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Ciccupancy Classification Ciccupancy Classification Ciccupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Ciccupancy Classification Ciccu	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walk-in" ="Walk-in" ="Value]"Retail Store - Gross Floor Area (ft2)/ 1000 ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value] ="Retail-Dry goods retail" ="Value]"Roller Rink - Gross Floor Area (ft2)/ 1000 ="Recreation-Indoor sport" ="Computer" ="Computer" ="Computer" ="Computer" ="Computer" ="Retreation-Indoor sport" ="Retreation-Indoor sport" ="Retreation-Indoor sport" ="Retreation-Indoor sport" ="Retreation-Indoor sport" ="Value] ="Retreation-Indoor sport" ="Value]	refrigeration units hours/week occupants computers ft?	n/a =[value] n/a =[value] =[value]	Businesses Quantity Retail-Dry Goods Re Refrigeration Walk-ir Retail-Dry Goods Re Average Weekly Hou Retail-Dry Goods Re on Main Shift Quanti Recreation-Indoor SI Area Recreation-Indoor SI Area Recreation-Indoor SI Area Recreation-Indoor SI Computer Quantity Recreation-Indoor SI on Main Shift Quanti Recreation-Indoor SI
Store Retail Store - Walk-in Refrigeration Density (Number per 1,000 ft?) Retail Store - Weekly Operating Hours Retail Store - Worker Density (Number per 1,000 ft?) Roller Rink - Computer Density (Number per 1,000 ft?) Roller Rink - Gross Floor Area (ft?) Roller Rink - Number of Computers Roller Rink - Number of Roller Rink - Weekly	Yes No [blank] [value] [value] [value] [value] [value] [value] [value] [value]	refrigeration units / 1,000 ft² hours/week workers / 1,000 ft² computers / 1,000 ft² ft² computers / 1,000 ft² workers	Spatial Unit Type Quantity NO MAPPING Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Qccupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Schedule Category	="Retail-Dry goods retail" ="Businesses" =1 Range Value Inclusivity="Greater than" Low Range Value=1 ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Walk-in" ="Retail-Dry goods retail" ="Retail-Dry goods retail" ="Computer" ="Retail-Indoor sport" ="Retail-Dry goods retail" ="Business" ="Double-Dry goods retail" ="Double-Dry goods retail" ="Business" ="Double-Dry goods retail" ="Double-Dry goods retail-Dry goods retail-Dry goods retail" ="Double-Dry goods retail-Dry goods retail" ="Double-Dry goods retail-Dry goods retail-Dry goods retail" ="Double-Dry goods retail-Dry goods retail	refrigeration units hours/week occupants computers tt? computers computers occupants	n/a =[value] n/a =[value] =[value] =[value]	Recreation-Indoor Sp Area Recreation-Indoor Sp

Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite
Self-Storage Facility - Computer Density			Occupancy Classification Electronic Equipment Type	="Warehouse-Self-storage" ="Computer"			Warehouse-Self-sto
(Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Self-Storage Facility - Gross Floor Area (ft2)] / 1000	computers	n/a	Computer Quantity
Self-Storage Facility -		1,000 11-	Occupancy Classification	="Warehouse-Self-storage"			Warehouse-Self-sto
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Area
Self-Storage Facility -	TvalueT	in the second se	Occupancy Classification	="Warehouse-Self-storage"	10	-[ruuo]	Warehouse-Self-sto
Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Self-Storage Facility -	[]		Occupancy Classification	="Warehouse-Self-storage"			Warehouse-Self-sto
Number of Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	on Main Shift Quan
Self-Storage Facility -			Occupancy Classification	="Warehouse-Self-storage"			Warehouse-Self-sto
Weekly Operating Hours	[value]	hours/week	Schedule Category Average Weekly Hours	="Business" =[value]	hours/week	=[value]	Business Average \
Self-Storage Facility -			Occupancy Classification	="Warehouse-Self-storage"			Warehause Oalf at
Worker Density (Number	5 l 1	workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Self-Storage Facility - Gross		- (-	Warehouse-Self-ste on Main Shift Quan
per 1,000 ft <sup>2</sup> )	[value]	ft²	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	Health Care-Skilled
Senior Care Community - Average Number of			Occupancy Classification Occupant Quantity Type	="Health care-Skilled nursing facility" ="Average residents"			Facility Average Re
Residents	[value]	residents	Quantity Occupancy Classification	=[value]	occupants	=[value]	Quantity
Senior Care Community - Commercial			Sector Classification	="Health care-Skilled nursing facility" ="Commercial"			Health Care-Skilled
Refrigeration Density		refrigeration units	Load Category	="Refrigeration" =[value]*[Senior Care Community -			Facility Commercia Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	/ 1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	Quantity
Senior Care Community -			Occupancy Classification Sector Classification	="Health care-Skilled nursing facility" ="Commercial"			Health Care-Skilled
Commercial Washing Machine Density			Laundry Appliance Type	="Clothes washer"			Facility Commercia
(Number per 1,000 ft <sup>2</sup> )	[value]	machines / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Senior Care Community - Gross Floor Area (ft2)] / 1000	appliances	n/a	Washer Quantity
Senior Care Community -		1	Occupancy Classification	="Health care-Skilled nursing facility"			
Computer Density		computers /	Electronic Equipment Type	="Computer" =[value]*[Senior Care Community -			Health Care-Skilled Facility Computer 0
(Number per 1,000 ft <sup>2</sup> )	[value]	1,000 ft2	Quantity	Gross Floor Area (ft2)] / 1000	computers	n/a	Juni, Sompator
Senior Care Community -			Occupancy Classification Conveyance System Type	="Health care-Skilled nursing facility" ="Lift system"			Health Care-Skilled
Electronic Lift Density			Load Type	="People"			Facility People Lift
(Number per 1,000 ft <sup>2</sup> )	[value]	lifts / 1,000 ft2	Quantity	=[value]*[Senior Care Community - Gross Floor Area (ft2)] / 1000	systems	n/a	Quantity
Senior Care Community -			Occupancy Classification	="Health care-Skilled nursing facility"			Health Care-Skilled
Gross Floor Area (ft2)	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft²	=[value]	Facility Gross Area
Senior Care Community -			Occupancy Classification	="Health care-Skilled nursing facility"			Health Care Skiller
Living Unit Density (Number per 1,000 ft <sup>2</sup> )			Spatial Unit Type	="Guest rooms" =[value]*[Senior Care Community -		- (-	Health Care-Skiller Facility Guest Room
Senior Care Community -	[value]	units / 1,000 ft <sup>2</sup>	Quantity Occupancy Classification	Gross Floor Area (ft2)] / 1000	units	n/a	
Maximum Resident			Occupant Quantity Type	="Health care-Skilled nursing facility" ="Capacity"			Health Care-Skilled Facility Capacity Q
Capacity Senior Care Community -	[value]	residents	Quantity Occupancy Classification	=[value] ="Health care-Skilled nursing facility"	occupants	=[value]	Facility Capacity C
Number of Commercial			Sector Classification	= Health care-Skilled hursing facility ="Commercial"			Health Care-Skiller Facility Commercia
Refrigeration/ Freezer Units	[value]	refrigeration units	Load Category Quantity	="Refrigeration" =[value]	refrigeration units	=[value]	Quantity
Senior Care Community -	[value]	reingeration units	Occupancy Classification	= Value = "Health care-Skilled nursing facility"	reingeration units	=[value]	Health Care-Skilled
Number of Commercial			Sector Classification Laundry Appliance Type	="Commercial" ="Clothes washer"			Facility Commercia
Washing Machines	[value]	machines	Quantity	=[value]	appliances	=[value]	Washer Quantity
Senior Care Community -			Occupancy Classification Electronic Equipment Type	="Health care-Skilled nursing facility" ="Computer"			Health Care-Skilled
Number of Computers	[value]	computers	Quantity	=[value]	computers	=[value]	Facility Computer (
Senior Care Community -			Occupancy Classification Load Type	="Health care-Skilled nursing facility" ="People"			Health Care-Skilled
Number of Residential Electronic Lift Systems	5		Conveyance System Type	="Lift system"		fundara)	Facility People Lift Quantity
Senier Care Community	[value]	lifts	Quantity Occupancy Classification	=[value] ="Health care-Skilled nursing facility"	systems	=[value]	Haalth Care Skiller
Senior Care Community - Number of Residential			Sector Classification	="Residential"			Health Care-Skiller Facility Residential
Washing Machines	[value]	machines	Quantity	="Clothes washer" =[value]	appliances	=[value]	Washer Quantity
Senior Care Community - Number of Workers on			Occupancy Classification	="Health care-Skilled nursing facility" ="Workers on main shift"			Health Care-Skilled Facility Workers or
Main Shift	[value]	workers	Occupant Quantity Type Quantity	=[value]	occupants	=[value]	Quantity Workers of
			Occupancy Classification Conditioning Status	="Health care-Skilled nursing facility" ="Cooled"			
		1	Somutioning Status	Range Value Inclusivity="Greater than"	1	1	1
	Less than 50%	n/a		Low Range Value = 0 Range Value Inclusivity="Less than"			4
Senior Care Community - Percent That Can Be				High Range Value=0.5			Health Care-Skiller Facility Cooled Per
Cooled	500/	1.	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Total Area
	50% or more	n/a		Range Value Inclusivity="Equal to"			1
	Not air	1.		High Range Value=1			4
	conditioned	n/a		=0			ļ
			Occupancy Classification Conditioning Status	="Health care-Skilled nursing facility" ="Heated"			1
		1	Julie Status	Range Value Inclusivity="Greater than"			1
		1		Low Range Value = 0 Range Value Inclusivity="Less than"	ł		U
Device Over C	Less than 50%	n/a		High Range Value=0.5			Health Care-Skiller Facility Heated Per
Senior Care Community - Percent That Can Be	Less than 50%	n/a		Dense Makes Instead 11, 10, 11, 11	1	1	Total Area
			Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			
Percent That Can Be	Less than 50%	n/a n/a	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
Percent That Can Be		n/a	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			
Percent That Can Be	50% or more			Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0			
Percent That Can Be Heated Senior Care Community -	50% or more Not air	n/a	Percentage of Total Area Occupancy Classification Occupant Quantity Type	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			Health Care-Skilled
Percent That Can Be Heated	50% or more Not air	n/a	Occupancy Classification	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Health care-Skilled nursing facility" ='Adults" =Value]"Senior Care Community - =Ivalue]	occupants	n/a	
Percent That Can Be Heated Senior Care Community- Resident Density (Number per 1,000 ft <sup>2</sup> )	50% or more Not air conditioned	n/a n/a	Occupancy Classification Occupant Quantity Type	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Skilled nursing facility" ='Adults" =[Value]"[Senior Care Community - Gross Floor Area (H2)] / 1000	occupants	n/a	
Percent That Can Be Heated Senior Care Community - Resident Density	50% or more Not air conditioned	n/a n/a	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Sector Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Skilled nursing facility" ='Adults" =[value]"[Senior Care Community - Gross Floor Area (ft2]) / 1000 ="Health care-Skilled nursing facility" ='Residential"	occupants	n/a	Facility Adults Qua Health Care-Skilled
Percent That Can Be Heated Senior Care Community- Resident Density (Number per 1,000 ft <sup>2</sup> ) Senior Care Community-	50% or more Not air conditioned	n/a n/a	Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Health care-Skilled nursing facility" ='Adults" =[value]*[Senior Care Community - Gross Floor Area (ft2)] / 1000 ="Health care-Skilled nursing facility"	occupants appliances	n/a n/a	Health Care-Skilled Facility Adults Quar Health Care-Skilled Facility Residential Washer Quantity

Senior Care Community - Total Number of	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fiel
	-		Occupancy Classification	="Health care-Skilled nursing facility"			Health Care-Skilled Nurs
Residential Living Units	[value]	units	Spatial Unit Type Quantity	="Guest rooms" =[value]	units	=[value]	Facility Guest Rooms Qu
Senior Care Community -	Traidoj	dinto	Occupancy Classification	="Health care-Skilled nursing facility"	dinto	[	Health Care-Skilled Nurs
Worker Density (Number	-	workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Senior Care Community -			Facility Workers on Main
per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Single Family Home -			Occupancy Classification	="Single family"			_
Bedroom Density		bedrooms / 1,000	Spatial Unit Type	="Bedrooms" =[value]*[Single Family Home - Gross		,	Single Family Bedrooms
(Number per 1,000 ft <sup>2</sup> )	[value]	ft²	Quantity	Floor Area (ft2)] / 1000	bedrooms	n/a	
Single Family Home -			Occupancy Classification	="Single family"			Single Family Peak Tota
Density of People			Occupant Quantity Type	="Peak total occupants" =[value]*[Single Family Home - Gross		,	Occupants Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	people / 1,000 ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	
Single Family Home -			Occupancy Classification Floor Area Qualifier	="Single family" ="Gross"			Single Family Gross Area
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	= Gross =[value]	ft <sup>2</sup>	=[value]	Single Family Gloss Ale
Single Family Home -	[]		Occupancy Classification	="Single family"			
Number of Bedrooms	fundare 1	h a dan a sa	Spatial Unit Type	="Bedrooms"	h - d	=[value]	Single Family Bedrooms
o:	[value]	bedrooms	Quantity Occupancy Classification	=[value] ="Single family"	bedrooms	=[value]	
Single Family Home - Number of People			Occupant Quantity Type	="Peak total occupants"			Single Family Peak Tota Occupants Quantity
	[value]	people	Quantity	=[value]	occupants	=[value]	Occupants Quantity
Social/Meeting Hall -			Occupancy Classification Electronic Equipment Type	="Assembly-Social entertainment" ="Computer"			Assembly-Social Enterta
Computer Density (Number per 1,000 ft <sup>2</sup> )	[value]	computers /		=[value]*[Social/Meeting Hall - Gross	eemputere.	n/a	Computer Quantity
(Number per 1,000 ft )	[value]	1,000 ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	computers	100	
Social/Meeting Hall -			Occupancy Classification Floor Area Qualifier	="Assembly-Social entertainment" ="Gross"			Assembly-Social Enterta
Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	= Gloss =[value]	ft <sup>2</sup>	=[value]	Gross Area
Social/Meeting Hall -	1		Occupancy Classification	="Assembly-Social entertainment"			Assembly-Social Enterta
Number of Computers	[value]	computers	Electronic Equipment Type	="Computer"	computers	-[value]	Computer Quantity
Social/Meeting Hall -	[value]	computers	Quantity Occupancy Classification	=[value] ="Assembly-Social entertainment"	computers	=[value]	
Number of Workers on			Occupant Quantity Type	="Workers on main shift"			Assembly-Social Enterta Workers on Main Shift C
Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	
Social/Meeting Hall -	1		Occupancy Classification Schedule Category	="Assembly-Social entertainment" ="Business"	1		Assembly-Social Enterta
Weekly Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average Weel
Social/Meeting Hall -			Occupancy Classification	="Assembly-Social entertainment"			
Worker Density (Number		workers / 1 000	Occupant Quantity Type	="Workers on main shift"			Assembly-Social Enterta Workers on Main Shift C
per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Social/Meeting Hall - Gross Floor Area (ft2)] / 1000	occupants	n/a	Workers on Main Shint G
	1		Premises Enclosure	="Enclosed"			
Stadium (Closed) - Computer Density			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stat
(Number per 1,000 ft <sup>2</sup> )		computers /	Electronic Equipment Type	="Computer" =[value]*[Assembly-Stadium (Closed) -			Computer Quantity
( , ,	[value]	1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	computers	n/a	
			Premises Enclosure	="Enclosed"			_
Stadium (Closed) -			Occupancy Classification Premises Enclosure	="Assembly-Stadium" ="Enclosed"			Enclosed Assembly-Stat
Enclosed Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Enclosed Gross Area
	[value]	ft²	Area	=[value]	ft <sup>2</sup>	=[value]	
Stadium (Closed) - Gross	~		Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			Enclosed Assembly-Sta
Floor Area (ft <sup>2</sup> )	,		Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
			Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			_
	Yes			="lce performance"			Enclosed Assembly-Sta
Stadium (Closed) - Ice	Yes		Operation Event				
Stadium (Closed) - Ice Events	No	_	NO MAPPING				Performance
		-	NO MAPPING				
	No		NO MAPPING Premises Enclosure	="Enclosed"			Performance
Events	No [blank]		NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type	="Enclosed" ="Assembly-Stadium" ="Computer"			Performance
Events Stadium (Closed) - Number of Computers	No	computers	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity	="Enclosed" ="Assembly-Stadium" ="Computer" [value]	computers	=[value]	Performance Enclosed Assembly-Star Computer Quantity
Events Stadium (Closed) - Number of Computers Stadium (Closed) -	No [blank] [value]	computers	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type	="Enclosed" ="Assembly-Stadium" ="Computer"	computers	=[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show	No [blank] [value]		NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Event	="Enclosed" ="Assembly-Stadium" ="Computer" =[value] ="Enclosed" ="Assembly-Stadium" ="Non-sporting event"			Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year	No [blank] [value]	computers	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Event Operation Events per Year	="Enclosed" ="Assembly-Stadium" ="Computer" = value] ="Enclosed" ="Assembly-Stadium" ="Non-sporting event" = value]	computers events	=[value] =[value]	Performance Enclosed Assembly-Star Computer Quantity Enclosed Assembly-Star sporting Event Operation per Year
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) -	No [blank] [value] v [value]		NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events Operation Events per Year Premises Enclosure	="Enclosed" ='Assembly-Stadium" =[value] ='Enclosed" ='Nasembly-Stadium" ='Non-sporting event" =[value] ='Enclosed"			Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other	No [blank] [value] v [value]	events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events	="Enclosed" ="Assembly-Stadium" ="Computer" =lyalue] ="Enclosed" ="Assembly-Stadium" ="Non-sporting event" =lyalue] ="Enclosed" = "Non-sporting event"	events	=[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) -	No [[blank] [value] v [value]		NO MAPPING Premises Enclosure Decupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Operation Events per Year	="Enclosed" == 'Assembly-Stadium" = ='Computer' = value] == 'Enclosed" = ='Assembly-Stadium" = ='Non-sporting event" = value] = ='Enclosed" == 'Assembly-Stadium" ='Non-sporting event" = value] = = value]			Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio per Year
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) -	No [blank] [value] v [value]	events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure	="Enclosed" ="Assembly-Stadium" ="Computer" =lvatue] ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Non-sporting event" =lvatue] ="Enclosed"	events	=[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting	No [blank] [value] [value] [value] [value]	events events	NO MAPPING Premises Enclosure Docupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Operation Events per Year Premises Enclosure Occupancy Classification Operation Event Doperation Event	="Enclosed" = "Assembly-Stadium" = "Computer" = [value] = "Enclosed" = "Assembly-Stadium" = "Non-sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Inon-sporting event" = [value] = "Enclosed" = "Sporting event"	évents évents	=[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio per Sporting Event Operatio
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) -	No [blank] [value] v [value]	events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Eauigment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Operation Events per Year Operation Events per Year	="Enclosed" ="Assembly-Stadium" ="Computer" =lyalue] ="Enclosed" ="Assembly-Stadium" ="Non-sporting event" =lyalue] ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium"	events	=[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) -	No [blank] [value] [value] [value] [value]	events events	NO MAPPING Premises Enclosure Docupancy Classification Electronic Equipment Type Quantity Premises Enclosure Docupancy Classification Operation Event Operation Event O	="Enclosed" = 'Assembly-Stadium" = 'Computer" = [value] = 'Enclosed" = 'Non-sporting event" = 'Non-sporting event" = 'Inclosed" = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Enclosed"	évents évents	=[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta Sporting Event Operatio per Year
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in	No [blank] [value] [value] [value] [value]	events events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Operation Events per Year Premises Enclosure Operation Events per Year Premises Enclosure Operation Events per Year Premises Enclosure Operation Events per Year Premises Enclosure Occupancy Classification Load Cateony	="Enclosed" ='Assembly-Stadium" ='Computer" =lvalue] ="Enclosed" ='Assembly-Stadium" ="Ion-sporting event" =lyalue] ="Enclosed" ='Assembly-Stadium" ='Storing event" =lyalue] ="Enclosed" ='Assembly-Stadium" ='Sombly-Stadium" ='Starting event"	évents évents	=[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta Sporting Event Operatic per Year Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) -	No [blank] [value] [value] [value] [value] [value]	events events events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration	="Enclosed" ='Assembly-Stadium" ='Computer" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Non-sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Sporting event" ='Assembly-Stadium" ='Refrigeration" ='Walk-in"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation
Events Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer	No [blank] [value] [value] [value] [value]	events events	NO MAPPING Premises Enclosure Docupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events Operation Events Operation Events Operation Events Operation Events Operation Events Operation Events Occupancy Classification Load Category Cabinet Configuration Ouentity	="Enclosed" = " *Assembly-Stadium" = "Computer" = [value] = "Enclosed" = "Non-sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Non-sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Assembly-Stadium" = "Sporting event" = [value] = "Enclosed" = "Assembly-Stadium" = "Assembly-Stadium" = "Sporting event" = [value] = [Va	évents évents	=[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation
Events Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer	No [blank] [value] [value] [value] [value] [value]	events events events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration	="Enclosed" ='Assembly-Stadium" ='Computer" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Non-sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Sporting event" ='Assembly-Stadium" ='Refrigeration" ='Walk-in"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation
Events Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer	No [blank] [value] [value] [value] [value] [value]	events events events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cather Configuration Quantity Premises Enclosure	="Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Yalue] = 'Enclosed" = 'Assembly-Stadium" = 'Non-sporting event" = (value] = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Cooled'	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Star Computer Quantity Enclosed Assembly-Star sporting Event Operation per Year Enclosed Assembly-Star Sporting Event Operation per Year Enclosed Assembly-Star Enclosed Assembly-Star
Events Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer	No [blank] [value] [value] [value] [value] [value] [value]	events events events refrigeration units	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Premises Enclosure Occupancy Classification	="Enclosed" = "Assembly-Stadium" = "Computer" =  value] = "Enclosed" = "Anon-sporting event" = "Non-sporting event" = "Non-sporting event" = "Assembly-Stadium" = "Finclosed" = "Assembly-Stadium" = "Enclosed" = "Assembly-Stadium" = "Enclosed" = "Assembly-Stadium" = "Enclosed" = "Assembly-Stadium" = "Enclosed" = "Assembly-Stadium" = "Enclosed" = "Assembly-Stadium" = "Assembly-Stadium" = "Rotiosed" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium" = "Assembly-Stadium"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Star Computer Quantity Enclosed Assembly-Star sporting Event Operation per Year Enclosed Assembly-Star Sporting Event Operation per Year Enclosed Assembly-Star Enclosed Assembly-Star
Events Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer	No [blank] [value] [value] [value] [value] [value]	events events events	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Premises Enclosure Occupancy Classification	="Enclosed" ='Assembly-Stadium" ='Computer' =lvalue] ='Enclosed" ='Assembly-Stadium" ='Inon-sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Statue] ='Enclosed" ='Enclosed" ='Assembly-Stadium" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Sporting event" ='Sporting event" =lvalue] ='Enclosed" ='Assembly-Stadium" ='Statue] ='Enclosed' ='Assembly-Stadium" ='Cooled' Range Value Inclusivity="Greater than" Low Range Value = 0	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Star Computer Quantity Enclosed Assembly-Star sporting Event Operation per Year Enclosed Assembly-Star sporting Event Operation per Year Enclosed Assembly-Star Sporting Event Operation per Year Enclosed Assembly-Star Refrigeration Walk-in Quantum Content of the term of the term of the term of the term Enclosed Assembly-Star Refrigeration Walk-in Quantum Content of the term of term of the term of t
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [blank] [value] [value] [value] [value] [value] [value]	events events events refrigeration units	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Premises Enclosure Occupancy Classification	="Enclosed" = 'Assembly-Stadium" = 'Computer' = 'Value] = 'Enclosed" = 'Assembly-Stadium" = 'Inon-sporting event" = Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Enclosed" = 'Enclosed" = 'Enclosed" = 'Enclosed" = 'Enclosed" = 'Assembly-Stadium" = 'Soorting event" = Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value = 0 Range Value = 0.	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Osled) - Number of Valk-in Refrigeration/Freezer Units Stadium (Closed) -	No [blank] [value] [value] [value] [value] [value] [value]	events events events refrigeration units	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events Operation Events Opera	="Enclosed" = 'Assembly-Stadium" = 'Computer" = 'Value] = 'Enclosed" = 'Assembly-Stadium" = 'Non-sporting event" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Non-sporting event" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Soorting event" = Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = ''Assembly-Stadium" = ''Assembly-Stadium" = ''Assembly-Stadium" = ''Assembly-Stadium" = ''Cooled' Range Value Inclusivity="Greater than' Low Range Value = 0.5 Range Value Inclusivity="Greater than' High Range Value Inclusivity="Greater than' High Range Value Inclusivity="Greater than'	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Stat Computer Quantity Enclosed Assembly-Stat sporting Event Operation per Year Enclosed Assembly-Stat Sporting Event Operation per Year Enclosed Assembly-Stat Refrigeration Walk-in Quant Enclosed Assembly-Stat
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [blank] [value] [value] [value] [value] [value] [value]	events events events refrigeration units	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Premises Enclosure Occupancy Classification	="Enclosed" = "Assembly-Stadium" = "Computer" = "Computer" = "Inclosed" = "Enclosed" = "Assembly-Stadium" = "Non-sporting event" = Ivalue] = "Enclosed" = "Assembly-Stadium" = "Cooled" Range Value Inclusivity="Creater than" Low Range Value Inclusivity="Creater than"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta Sporting Event Operatio per Year Enclosed Assembly-Sta Refrigeration Walk-in Q
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No Totank] [value] [value] [value] [value] [value] [value] [value] [value]	events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events Operation Events Opera	="Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Computer' = 'Ivalue] = 'Enclosed" = 'Non-sporting event" = 'Non-sporting event" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Enclosed" = 'Assembly-Stadium" = 'Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Careter than" Low Range Value Inclusivity="Greater than" High Range Value Inclusivity="Greater than" Low Range Value Inclusivity="Caretar than" Low	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operatio per Year Enclosed Assembly-Sta Sporting Event Operatio per Year Enclosed Assembly-Sta Refrigeration Walk-in Q
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [Iblank] [value]	events events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events Operation Events Opera	="Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Faclosed" = 'Assembly-Stadium" = 'Non-sporting event" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Cooled' Range Value Inclusivity="Creater than' Low Range Value = 0.5 Range Value Inclusivity="Creater than' Low Range Value=1	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [blank] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Cabinet Configuration Quantity Premises Enclosure Occupancy Classification Coditioning Status Percentage of Total Area	="Enclosed" ="Assembly-Stadium" ="Computer =[value] ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Conclosed" ="Assembly-Stadium" ="Conclosed" ="Assembly-Stadium" ="Assembly-Stad	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [Iblank] [value]	events events events refrigeration units n/a	NO MAPPING Premises Enclosure Cocupancy Classification Electronic Equipment Type Premises Enclosure Cocupancy Classification Operation Events per Year Premises Enclosure Cocupancy Classification Operation Events per Year Premises Enclosure Cocupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Coeration Event Operation Events Premises Enclosure Occupancy Classification Coad Category Casinet Configuration Conditioning Status Percentage of Total Area Premises Enclosure	="Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Computer' = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Assembly-Stadium" = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Sorting event' = 'Ivalue] = 'Enclosed" = 'Assembly-Stadium" = 'Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value= 0 = 0	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [Iblank] [value]	events events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Events per Year Premises Enclosure Occupancy Classification Cabinet Configuration Quantity Premises Enclosure Occupancy Classification Coditioning Status Percentage of Total Area	="Enclosed" = "Assembly-Stadium" = "Computer" = "Computer" = "Inclosed" = "Enclosed" = "Assembly-Stadium" = "Non-sporting event" = Ivalue] = "Enclosed" = "Assembly-Stadium" = "Coled" Range Value Inclusivity="Creater than" Low Range Value Inclusivity="Creater than" Low	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [Iblank] [value]	events events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Event Operation Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Conditioning Status	="Enclosed" ='Assembly-Stadium" ='Computer" ='Value] ='Enclosed" ='Assembly-Stadium" ='Inon-sporting event" ='Ivalue] ='Enclosed" ='Assembly-Stadium" ='Inon-sporting event" ='Value] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Cooled" Range Value Inclusivity="Equal to" High Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Sta Computer Quantity Enclosed Assembly-Sta sporting Event Operation per Year Enclosed Assembly-Sta Sporting Event Operation per Year Enclosed Assembly-Sta Refrigeration Walk-in Quant Enclosed Assembly-Sta
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Special/Other Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Valk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be Cooled	No [Iblank] [value]	events events events refrigeration units n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Event Operation Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Conditioning Status	e"Enclosed" ="Assembly-Stadium" ="Computer" ="Value] ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Fanclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Computer" ="Assembly-Stadium" ="Cooled" Range Value Inclusivity="Greater than" Low Range Value=0. Range Value Inclusivity="Greater than" Low Range Value=1 =0 ="Enclosed" ="Assembly-Stadium" ="Assembly-Stadium" ="Assembly-Stadium" ="Cooled" Range Value=10." Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." Range Value=10." ="Cooled" Range Value=10." ="Cooled" ="Assembly-Stadium" ="Cooled" Range Value=10." ="Cooled" ="Assembly-Stadium" ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" ="Cooled" Range Value=10." ="Cooled" ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" ="Cooled" Range Value=10." ="Cooled" ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" Range Value=10." ="Cooled" ="Cooled" ="Cooled" ="Cooled" Range Value=10." ="Cooled" ="Cooled	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Stat Computer Quantity Enclosed Assembly-Stat sporting Event Operation per Year Enclosed Assembly-Stat Sporting Event Operation per Year Enclosed Assembly-Stat Refrigeration Walk-in Qt Enclosed Assembly-Stat Refrigeration Walk-in Qt Enclosed Assembly-Stat Cooled Percentage of To
Events Stadium (Closed) - Number of Computers Stadium (Closed) - Number of Concert/Show Events per Year Stadium (Closed) - Number of Sporting Events per Year Stadium (Closed) - Number of Walk-in Refrigeration/Freezer Units Stadium (Closed) - Percent That Can Be	No [Dlank] [value]	events events events refrigeration units n/a n/a	NO MAPPING Premises Enclosure Occupancy Classification Electronic Equipment Type Quantity Premises Enclosure Occupancy Classification Operation Event Operation Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Conditioning Status	="Enclosed" ='Assembly-Stadium" ='Computer" ='Value] ='Enclosed" ='Assembly-Stadium" ='Inon-sporting event" ='Ivalue] ='Enclosed" ='Assembly-Stadium" ='Inon-sporting event" ='Value] ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Cooled" Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Cooled" Range Value Inclusivity="Equal to" High Range Value=0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Enclosed" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium" ='Assembly-Stadium"	events events events	=[value] =[value] =[value]	Performance Enclosed Assembly-Stac Computer Quantity Enclosed Assembly-Stac sporting Event Operation per Year Enclosed Assembly-Stac sporting Event Operation per Year Enclosed Assembly-Stac Sporting Event Operation

	Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Na
				Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a		=0			
Otestium (Olessed) Oies	conditioned		Premises Enclosure	="Enclosed"			
Stadium (Closed) - Size of Electronic			Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadium
Scoreboards (ft <sup>2</sup> )	[value]	ft²	Display Type Area	="Signage display" =[value]	ft²	n/a	Signage Display Area
			Premises Enclosure Occupancy Classification	="Enclosed"			
Stadium (Closed) - Walk- in Refrigeration Density			Load Category	="Assembly-Stadium" ="Refrigeration"			Enclosed Assembly-Stadium
(Number per 1,000 ft <sup>2</sup> )		refrigeration units	Cabinet Configuration	="Walk-in" =[value]*[Assembly-Stadium (Closed) -			Refrigeration Walk-in Quanti
	[value]	/ 1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	refrigeration Units	n/a	
Stadium (Open) -			Premises Enclosure Occupancy Classification	="Non-Enclosed" ="Assembly-Stadium"			
Computer Density			Electronic Equipment Type	="Computer"			Non-Enclosed Assembly-Sta Computer Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	computers / 1,000	Quantity	=[value]*[Assembly-Stadium (Open) - Gross Floor Area (ft2)] / 1000	computers	n/a	Computer quantity
	1	1	Premises Enclosure	="Non-Enclosed"			
Stadium (Open) -			Occupancy Classification Premises Enclosure	="Assembly-Stadium" ="Enclosed"			Non-Enclosed Assembly-Sta
Enclosed Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Enclosed Gross Area
	[value]	ft <sup>2</sup>	Area Premises Enclosure	=[value] ="Non-Enclosed"	ft²	=[value]	
Stadium (Open) - Gross			Occupancy Classification	="Assembly-Stadium"			Non-Enclosed Assembly-Sta
Floor Area (ft <sup>2</sup> )	[value]	ft2	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
		i.	Premises Enclosure	="Non-Enclosed"			
Stadium (Open) - Ice	Yes		Occupancy Classification Operation Event	="Assembly-Stadium" ="Ice performance"			Non-Enclosed Assembly-Sta
Events	No		NO MAPPING				Ice Performance
	[blank]		Premises Enclosure	="Non-Enclosed"			
Stadium (Open) -			Occupancy Classification	="Assembly-Stadium"			Non-Enclosed Assembly-Sta
Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Computer Quantity
Stadium (Open) -	[value]	computers	Premises Enclosure	="Non-Enclosed"	computers	=[value]	Non-Enclosed Assembly-St
Number of Concert/Show			Occupancy Classification	="Assembly-Stadium" ="Non-sporting event"			Non-sporting Event Operati
Events per Year	[value]	events	Operation Event Operation Events per Year	=[value]	events	=[value]	Events per Year
Stadium (Open) -			Premises Enclosure Occupancy Classification	="Non-Enclosed" ="Assembly-Stadium"			Non-Enclosed Assembly-St
Number of Special/Other			Operation Event	="Non-sporting event"			Non-sporting Event Operation Events per Year
Events per Year	[value]	events	Operation Events per Year	=[value]	events	=[value]	Events per Year
Stadium (Open) -			Premises Enclosure Occupancy Classification	="Non-Enclosed" ="Assembly-Stadium"			Non-Enclosed Assembly-Sta
Number of Sporting Events per Year			Operation Event	="Sporting event"	-		Sporting Event Operation E per Year
	[value]	events	Operation Events per Year Premises Enclosure	=[value] ="Non-Enclosed"	events	=[value]	
Stadium (Open) - Number of Walk-in			Occupancy Classification	="Assembly-Stadium"			Non-Enclosed Assembly-Sta
Refrigeration/Freezer			Load Category Cabinet Configuration	="Refrigeration" ="Walk-in"			Refrigeration Walk-in Quant
Units	[value]	refrigeration units	Quantity	=[value]	refrigeration Units	=[value]	
			Premises Enclosure Occupancy Classification	="Non-Enclosed" ="Assembly-Stadium"			
			Conditioning Status	="Cooled"			
				Range Value Inclusivity="Greater than" Low Range Value = 0			
1		n/a		Range Value Inclusivity="Less than"			Non-Enclosed Assembly-St
Stadium (Open) -	Less than 50%						
Stadium (Open) - Percent That Can Be Cooled	2000 mail 00 /0		Descente de la Tatal Assa	High Range Value=0.5 Range Value Inclusivity="Greater than"			
Percent That Can Be	50% or more	n/a	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			
Percent That Can Be		n/a	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to"			
Percent That Can Be	50% or more Not air		Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			
Percent That Can Be	50% or more	n/a n/a	Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1			
Percent That Can Be	50% or more Not air		Premises Enclosure Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" = "Assembly-Stadium"			
Percent That Can Be	50% or more Not air		Premises Enclosure	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Assembly-Stadium" ="Heated"			
Percent That Can Be Cooled	50% or more Not air		Premises Enclosure Occupancy Classification	Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Assembly-Stadium" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0			
Percent That Can Be	50% or more Not air conditioned	n/a	Premises Enclosure Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Non-En			Cooled Percentage of Total
Percent That Can Be Cooled Stadium (Open) -	50% or more Not air conditioned	n/a	Premises Enclosure Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Non-Enclosed" ="Assembly-Stadium" ="Heated" Range Value Inclusivity="Greater than" Low Range Value =0.0 Range Value Inclusivity="Creater than" High Range Value=0.5			Cooled Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be	50% or more Not air conditioned	n/a	Premises Enclosure Occupancy Classification Conditioning Status	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Assembly-Stadium" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="tess than" High Range Value=0.5 Range Value=Inclusivity="Greater than" Low Range Value=0.5			Cooled Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be	50% or more Not air conditioned Less than 50% 50% or more	n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Non-Enclosed" ="Assembly-Stadium" ="Heated" Range Value Inclusivity="Greater than" Low Range Value =0.0 Range Value Inclusivity="Creater than" High Range Value=0.5			Cooled Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be	50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Assembly-Stadium" ="Heated" a"Heated" Cange Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to"			Cooled Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated	50% or more Not air conditioned Less than 50% 50% or more	n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 High Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Less than" High Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards	50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.5 "Non-Enclosed" ='Non-Enclosed" ='Nasembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Creater than" High Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=1 =0 ='Non-Enclosed" ='Xasembly-Stadium"			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of	50% or more Not air conditioned Less than 50% 50% or more Not air	n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.5 Range Value Inclusivity="Equal to" High Range Value=1 ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Heated" Com Range Value Inclusivity="Creater than" Low Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display' ='Value=1			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (If?)	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 Range Value = 1 =0 ='Non-Enclosed" ='Nasembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.5 ='Non-Enclosed" ='Non-Enclosed"		n/a	Cooled Percentage of Total Non-Enclosed Assembly-Si Heated Percentage of Tota Non-Enclosed Assembly-Si
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (If?) Stadium (Open) - Walk-	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ='Non-Enclosed" "'Assembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=1 =0 ='Non-Enclosed" ='Sons-Enclosed" ='Ron-Enclosed" ='Ron-Enclosed" ='Ron-Enclosed" ='Ron-Enclosed" ='Refrigeration"		n/a	Cooled Percentage of Tota Non-Enclosed Assembly-St Heated Percentage of Tota Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (It <sup>2</sup> )	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 High Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Heated' Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Gigtan" ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Walk-in"			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft?) Stadium (Open) - Walk- in Refrigeration Density	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned	n/a n/a n/a n/a	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cobinet Configuration Quantity	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 Range Value=1 =0 ='Non-Enclosed" ='Non-Enclosed" ='Assembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=1.5 Range Value=1.5 "Non-Enclosed" ="Non-Enclosed" ="Non-Enclosed" ="Non-Enclosed" ="Non-Enclosed" ="Refrigeration" ="Refrigeration" = "Walk-in"	ft <sup>2</sup>	n/a	Cooled Percentage of Total Non-Enclosed Assembly-Str Heated Percentage of Total Non-Enclosed Assembly-Str Signage Display Area Non-Enclosed Assembly-Str
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft?) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft?) Strip Mall - Computer	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = Inclusivity="Equal to" High Range Value=1 =0 ='Non-Enclosed" ='Nosembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0.0 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ='Non-Enclosed' ='Sasembly-Stadium' ='Signage display" ='Yalue] ='Non-Enclosed' ='Sasembly-Stadium' ='Signage display" ='Yalue] ='Non-Enclosed' ='Sasembly-Stadium' ='Retail-Stirf ='Walk-in' ='Walk-in' ='Walk-in' ='Retail-Stirf mall"			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft <sup>2</sup> ) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft <sup>3</sup> )	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a computers /	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.6 Range Value Inclusivity="Equal to" High Range Value=1 ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Heated" Range Value Inclusivity="Creater than" Low Range Value = 0.0 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=0.5 Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display' ='Signage display' ='Value] ='Non-Enclosed" ='Assembly-Stadium" ='Retail-Strip Stadium" ='Retail-Stip mall' ='Youlue]'[Assembly-Stadium (Open) - Gross Floor Area (ft2) / 1000 =''Computer" ='Computer"	refrigeration Units	n/a	Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft <sup>2</sup> ) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Strip Mall - Computer Density (Number per 1,000 ft <sup>2</sup> )	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value]	n/a n/a n/a ft² refrigeration units	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.5 Range Value = 1.0 =0 ='Non-Enclosed" ='Nasembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 Range Value = 10 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display" = Value] = Non-Enclosed" ='Assembly-Stadium" ='Signage display" = Value] = 'Rofingeration" ='Walkin" ='Walkin" ='Walkin" ='Walkin" ='Walkin" ='Computer' = Value]'[Strip Retail-Mall - Gross Floor Area (thz)] / 1000			Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft <sup>2</sup> ) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Strip Mall - Computer Density (Number per 1,000 ft <sup>2</sup> ) Strip Mall - Gross Floor	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a computers /	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 1.6 Range Value Inclusivity="Equal to" High Range Value=1 ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Heated" Range Value Inclusivity="Creater than" Low Range Value = 0.0 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=0.5 Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display' ='Signage display' ='Value] ='Non-Enclosed" ='Assembly-Stadium" ='Retail-Strip Stadium" ='Retail-Stip mall' ='Youlue]'[Assembly-Stadium (Open) - Gross Floor Area (ft2) / 1000 =''Computer" ='Computer"	refrigeration Units	n/a n/a	Cooled Percentage of Tota Non-Enclosed Assembly-St Heated Percentage of Tota Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer Quantity
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft?) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft?) Strip Mall - Computer Density (Number per 1,000 ft?)	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value]	n/a n/a n/a n/a n/a n/a n/a n/a computers /	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	Range Value Inclusivity="Cireater than" Low Range Value = 0.5 Range Value = 0.5 Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=10 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display' ='Non-Enclosed" ='Refigeration" ='Yone-Enclosed" ='Refigeration" ='	refrigeration Units	n/a	Cooled Percentage of Tota Non-Enclosed Assembly-St Heated Percentage of Tota Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer Quantity
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (It?) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft?) Strip Mall - Computer Density (Number per 1,000 ft?) Strip Mall - Gross Floor Area (It?) Strip Mall - Gross Floor	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value]	n/a n/a n/a n/a ft² refrigeration units computers / 1,000 ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = Inclusivity="Equal to" High Range Value=1 =0 ='Non-Enclosed" ='Non-Enclosed" ='Nasembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Creater than" Ligh Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=10.5 Range Value=10.5 Range Value=10.5 "Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Assembly-Stadium" ='Signage display" ='Jasembly-Stadium" ='Assembly-Stadium" ='Refingeration" ='Walk-in" ='Value][Assembly-Stadium (Open) - Gross Floor Area (ft2)] / 1000 ='Retail-Strip mall"	refrigeration Units computers	n/a n/a	Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Gross Area
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft <sup>9</sup> ) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft <sup>9</sup> ) Strip Mall - Computer Density (Number per 1,000 ft <sup>9</sup> ) Strip Mall - Gross Floor Area (ft <sup>9</sup> )	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value]	n/a n/a n/a n/a ft² refrigeration units computers / 1,000 ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Permises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Occupancy Classification Electronic Equipment Type Quantity	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = Inclusivity="Equal to" High Range Value=1 =0 ='Non-Enclosed" ='Nosembly-Stadium" ='Heated" Range Value Inclusivity="Greater than" Low Range Value = 0.0 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=0.5 Range Value=0.5 Range Value=0.5 Range Value=1 =0 ='Non-Enclosed' ='Non-Enclosed' ='Assembly-Stadium' ='Assembly-Stadium' ='Stadius' ='Stadius' ='Yalue] ='Non-Enclosed' ='Non-Enclosed' ='Yalue] ='Non-Enclosed' ='Yalue] ='Non-Enclosed' ='Yalue] ='Non-Enclosed' ='Yalue] ='Non-Enclosed' ='Yalue] ='Non-Enclosed' ='Yalue] ='Computer' ='Greas' ='Yalue] ='Computer' ='Retail-Strip mall' ='Computer' ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue] ='Yalue]	refrigeration Units computers	n/a n/a	Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Gross Area
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft?) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft?) Strip Mall - Computer Density (Number per 1,000 ft?) Strip Mall - Gross Floor Area (ft?) Strip Mall - Number of Computers	50% or more Not air Conditioned Less than 50% 50% or more Not air Conditioned [value] [value] [value] [value]	n/a n/a n/a n/a n/a ft² refrigeration units computers / 1,000 tt² ft² ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Percentage of Total Area Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Dad Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = 0.5 Range Value = 1 =0 ='Non-Enclosed" ='Nasembly-Stadium" ='Heated' "Heated' "Heated' High Range Value = 0 Range Value Inclusivity="Greater than" Low Range Value = 0.5 Range Value Inclusivity="Creater than" Evange Value = 10 = Non-Enclosed" = "Non-Enclosed" = "Assembly-Stadium" = "Refigeration" = "Value] Floss Floor Area (tt2) / 1000 = Retail-Strip mall" = "Computer"	refrigeration Units computers ft <sup>2</sup>	n/a n/a =[value]	Cooled Percentage of Total Non-Enclosed Assembly-St Heated Percentage of Total Non-Enclosed Assembly-St Signage Display Area Non-Enclosed Assembly-St Refrigeration Walk-in Quan Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity Retail-Strip Mall Computer Quantity
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (117) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Strip Mall - Computer Density (Number per 1,000 ft <sup>2</sup> ) Strip Mall - Gross Floor Area (ft <sup>2</sup> ) Strip Mall - Number of Computers	50% or more Not air Conditioned Less than 50% 50% or more Not air Conditioned [value] [value] [value] [value]	n/a n/a n/a n/a n/a ft² refrigeration units computers / 1,000 tt² ft² ft²	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Dad Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Equal to" High Range Value=1 =0 ="Non-Enclosed" ="Assembly-Stadium" ="Heated" Range Value Inclusivity="Greater than" Low Range Value = 0 Range Value Inclusivity="Creater than" Low Range Value=0.5 Range Value Inclusivity="Greater than" Low Range Value=0.15 Range Value=0.15 Range Value=10.5 Range Value=10.5 Range Value=10 =0 ="Non-Enclosed" ="Xasembly-Stadium" ="Signage display" ="Yasembly-Stadium" ="Signage display" ="Value] ="Non-Enclosed" ="Assembly-Stadium" ="Signage display" ="Value] ="Non-Enclosed" ="Assembly-Stadium" ="Gross" = [value] ="Computer" =[value][Strip Retail-Mall - Gross Floor Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Retail-Strip mall" ="Computer" =[value] ="Non-Enclosed" ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value] ="Area (trz)] / 1000 ="Retail-Strip mall" ="Computer" =[value]	refrigeration Units computers ft <sup>2</sup>	n/a n/a =[value]	Cooled Percentage of Total Non-Enclosed Assembly-Str Heated Percentage of Total Non-Enclosed Assembly-Str Signage Display Area Non-Enclosed Assembly-Str Refrigeration Walk-in Quant Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Gross Area
Percent That Can Be Cooled Stadium (Open) - Percent That Can Be Heated Stadium (Open) - Size of Electronic Scoreboards (ft?) Stadium (Open) - Walk- in Refrigeration Density (Number per 1,000 ft?) Strip Mall - Computer Density (Number per 1,000 ft?) Strip Mall - Gross Floor Area (ft?) Strip Mall - Number of Computers	50% or more Not air conditioned Less than 50% 50% or more Not air conditioned [value] [value] [value] [value] [value]	n/a n/a n/a n/a n/a n/a n/a ft² computers / 1,000 ft² ft² ft² computers	Premises Enclosure Occupancy Classification Conditioning Status Percentage of Total Area Premises Enclosure Occupancy Classification Display Type Area Premises Enclosure Occupancy Classification Load Category Cabinet Configuration Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity	Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value = I Range Value = I High Range Value=1 ='Non-Enclosed" ='Non-Enclosed" ='Non-Enclosed" ='Heated" Mange Value Inclusivity="Creater than" Low Range Value = 0 Range Value Inclusivity="Creater than" Low Range Value = 0.5 Range Value Inclusivity="Greater than" Low Range Value=1 =0 ='Non-Enclosed" ='Assembly-Stadium" ='Signage display ='Non-Enclosed" ='Assembly-Stadium" ='Signage display ='Non-Enclosed" ='Assembly-Stadium" ='Signage display ='Signage display ='Signage display ='Non-Enclosed" ='Assembly-Stadium" ='Retail-Strip mall" ='Computer ='Computer ='Computer' ='Computer' ='Computer' ='Computer' ='Computer' ='Computer' ='Computer' ='Computer' ='Value] ='Retail-Strip mall" ='Computer' ='Computer' ='Computer' ='Value] ='Retail-Strip mall" ='Workers on main shift"	refrigeration Units computers ft <sup>2</sup> computers	n/a n/a =[value] =[value]	Cooled Percentage of Total Non-Enclosed Assembly-Sta Heated Percentage of Total Non-Enclosed Assembly-Sta Signage Display Area Non-Enclosed Assembly-Sta Signage Display Area Non-Enclosed Assembly-Sta Retrigeration Walk-in Quant Retail-Strip Mall Computer Quantity Retail-Strip Mall Gross Area Retail-Strip Mall Computer Quantity

Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Density (Number per		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Strip Retail-Mall - Gross Floor		,	Retail-Strip Mall Workers Shift Quantity
1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Area (ft2)] / 1000	occupants	n/a	onne quantity
Supermarket/Grocery -			Occupancy Classification Computer Type	="Food sales-Grocery store" ="Cash register"			Food Sales-Grocery Store
Cash Register Density (Number per 1,000 ft <sup>2</sup> )	[value]	registers / 1,000	Quantity	=[value]*[Supermarket/Grocery - Gross	equipment	n/a	Register Quantity
	[value]	ft <sup>2</sup>	-	Floor Area (ft2)] / 1000	equipment	1//2	
Supermarket/Grocery - Computer Density			Occupancy Classification Electronic Equipment Type	="Food sales-Grocery store" ="Computer"			Food Sales-Grocery Store
(Number per 1,000 ft <sup>2</sup> )	[value]	computers /	Quantity	=[value]*[Supermarket/Grocery - Gross	computers	n/a	Computer Quantity
,		1,000 ft <sup>2</sup>	Occupancy Classification	Floor Area (ft2)] / 1000 ="Food sales-Grocery store"			
	Yes		Premises Level	="Sub-component"			
Supermarket/Grocery - Cooking Facilities			Sector Classification Occupancy Classification	="Commercial" ="Kitchen"			Food Sales-Grocery Stor component Commercial
Cooking r acinacs	No	-	NO MAPPING	= Michen			component commerciari
	[blank]	<u> </u>	Occupancy Classification	"Each color: Crocony store"			
Supermarket/Grocery -			Floor Area Qualifier	="Food sales-Grocery store" ="Gross"			Food Sales-Grocery Stor
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	Area
Supermarket/Grocery - Number of Cash			Occupancy Classification Computer Type	="Food sales-Grocery store" ="Cash register"			Food Sales-Grocery Stor
Registers	[value]	registers	Quantity	=[value]	equipment	=[value]	Register Quantity
Supermarket/Grocery -			Occupancy Classification Electronic Equipment Type	="Food sales-Grocery store" ="Computer"			Food Sales-Grocery Stor
Number of Computers	[value]	computers	Quantity	=[value]	computers	=[value]	Computer Quantity
Supermarket/Grocery -			Occupancy Classification	="Food sales-Grocery store"			F
Number of Open or Closed			Sector Load Category	="Commercial" ="Refrigeration"			Food Sales-Grocery Stor Commercial Refrigeration
Refrigeration/Freezer			Cabinet Configuration	="Case"			Quantity
Units Supermarket/Grocery -	[value]	refrigeration units	Quantity Occupancy Classification	=[value] ="Food sales-Grocery store"	refrigeration units	=[value]	
Number of Walk-in			Load Category	="Refrigeration"			Food Sales-Grocery Stor
Refrigeration/Freezer	[volue]	sofrigero*	Cabinet Configuration	="Walk-in"	-frienzati ii	fueluel	Refrigeration Walk-in Qu
Units Supermarket/Grocery -	[value]	refrigeration units	Quantity Occupancy Classification	=[value] ="Food sales-Grocery store"	refrigeration units	=[value]	
Number of Workers on			Occupant Quantity Type	="Workers on main shift"			Food Sales-Grocery Stor Workers on Main Shift Q
Main Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	WINNERS ON WAIN SHITLY
Supermarket/Grocery -			Occupancy Classification Sector	="Food sales-Grocery store" ="Commercial"			Food Salas Courses 2
Open or Closed			Load Category	="Refrigeration"			Food Sales-Grocery Stor Commercial Refrigeratio
Refrigeration Density (Number per 1,000 ft <sup>2</sup> )		refrigeration units	Cabinet Configuration	="Case" =[value]*[Supermarket/Grocery - Gross			Quantity
(Number per 1,000 It-)	[value]	/ 1,000 ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	refrigeration units	n/a	
			Occupancy Classification	="Food sales-Grocery store"			
		-	Conditioning Status	="Cooled" Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0			
Supermarket/Grocery -	2033 1101 30 /0	104		Range Value Inclusivity="Less than"			Food Sales-Grocery Stor
Percent That Can Be			Demonstrate of Tetral Acces	High Range Value=0.5 Range Value Inclusivity="Greater than"			Percentage of Total Area
Cooled	50% or more	n/a	Percentage of Total Area	Low Range Value = 0.5			, i i i i i i i i i i i i i i i i i i i
				Range Value Inclusivity="Equal to" High Range Value=1			
	Not air	n/a		=0			
	conditioned	liva	Occupancy Classification	="Food sales-Grocery store"			
			Conditioning Status	="Heated"			
				Range Value Inclusivity="Greater than"			
	Less than 50%	n/a		Low Range Value = 0 Range Value Inclusivity="Less than"			-
Supermarket/Grocery - Percent That Can Be				High Range Value=0.5			Food Sales-Grocery Stor
Heated			Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Percentage of Total Area
	50% or more	n/a		Low Range Value = 0.5 Range Value Inclusivity="Equal to"			1
		┢────		High Range Value=1			
	Not air conditioned	n/a		=0			
Supermarket/Grocery -		1	Occupancy Classification	="Food sales-Grocery store"			
Walk-in Refrigeration			Load Category Cabinet Configuration	="Refrigeration" ="Walk-in"			Food Sales-Grocery Stor
Density (Number per	fundara 1	-		="Walk-In" =[value]*[Supermarket/Grocery - Gross		- 1-	Refrigeration Walk-in Qu
1,000 ft <sup>2</sup> )	[value]	refrigeration units	-	Floor Area (ft2)] / 1000	refrigeration units	n/a	
Supermarket/Grocery -			Occupancy Classification Schedule Category	="Food sales-Grocery store" ="Business"			Food Sales-Grocery Stor
Weekly Operating Hours	[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Business Average Week
Supermarket/Grocery -			Occupancy Classification	="Food sales-Grocery store"			Food Salas Courses St
Worker Density (Number		workers / 1,000	Occupant Quantity Type	="Workers on main shift" =[value]*[Supermarket/Grocery - Gross			Food Sales-Grocery Stor Workers on Main Shift Q
per 1,000 ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Quantity	Floor Area (ft2)] / 1000	occupants	n/a	
Swimming Pool -	Olympic	<u> </u>	Pool Size Category	="Olympic" ="Recreational"			Pool Size Category
Approximate Pool Size	Recreational Short Course	<u>t                                    </u>	1 001 012e Calegory	="Recreational" ="Short Course"			1 501 SIZE Calegory
			Water Feature Type	="Pool"			
Swimming Pool - Location of Pool	Exterior Interior	1	Location	="Exterior" ="Interior"			Pool Location
	[blank]	1		="Unknown"			
Swimming Pool - Months			Water Feature Type	="Pool"			Pool Operating Average
in Use	[value]	months/year	Schedule Category Average Annual Weeks	="Operating" =[value]	weeks/year	=round([value]*4.345238)	Weeks
Transportation	[		Occupancy Classification	="Transportation terminal"			
Terminal/Station -		<b> </b>	Electronic Equipment Type	="Computer"			Transportation Terminal
Computer Density	[value]	computers /	Quantity	=[value]*[Transportation Terminal/Station - Gross Floor Area	computers	n/a	Computer Quantity
(Number per 1,000 ft <sup>2</sup> )	[	1,000 ft <sup>2</sup>	-	(ft2)] / 1000			
Transportation			Occupancy Classification	="Transportation terminal"			Transportation Terminal
Terminal/Station - Gross	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Area
	Ivalue		Occupancy Classification	="Transportation terminal"		-[+alue]	Transportation Torminal
Floor Area (ft <sup>2</sup> ) Transportation	L	┢────	Electronic Equipment Type	="Computer"			Transportation Terminal Computer Quantity
Floor Area (ft <sup>2</sup> ) Transportation Terminal/Station -			Our and the s	=[value]	computers	=[value]	
Floor Area (ft <sup>2</sup> ) Transportation Terminal/Station - Number of Computers	[value]	computers	Quantity Occupancy Classification	-"Transportation terminal"			
Floor Area (ft <sup>2</sup> ) Transportation Terminal/Station -	[value]	computers	Occupancy Classification	="Transportation terminal" ="Workers on main shift"			
Floor Area (ft <sup>2</sup> ) Transportation Terminal/Station - Number of Computers Transportation Terminal/Station - Number of Workers on	[value] [value]	workers	Occupancy Classification Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Transportation Terminal on Main Shift Quantity
Floor Area (ft <sup>2</sup> ) Transportation Terminal/Station - Number of Computers Transportation Terminal/Station -			Occupancy Classification Occupant Quantity Type	="Workers on main shift"	occupants	=[value]	Transportation Terminal V on Main Shift Quantity Transportation Terminal B Average Weekly Hours

on Implementatio	on Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
Transportation		value	onns	Occupancy Classification	="Transportation terminal"			
Terminal/Station				Occupant Quantity Type	="Workers on main shift" =[value]*[Transportation			Transportation Terminal Wor
Worker Density ( per 1,000 ft <sup>2</sup> )	(Number	[value]	workers / 1,000 ft <sup>2</sup>	Quantity	Terminal/Station - Gross Floor Area	occupants	n/a	on Main Shift Quantity
,,					(ft2)] / 1000 ="Health care-Outpatient non-			
Urgent Care/Clin				Occupancy Classification	diagnostic"			
Outpatient - Com Density (Number			1	Electronic Equipment Type	="Computer" =[value]*[Urgent Care/Clinic/Other			Health Care-Outpatient Non- diagnostic Computer Quantit
1,000 ft2)		[value]	computers / 1,000 ft <sup>2</sup>	Quantity	Outpatient - Gross Floor Area (ft2)] /	computers	n/a	diagnostic computer quanti
Urgent Core/Clin	nio/Othor		1,000 #*	Occurrency Cleanification	1000			
Urgent Care/Clin Outpatient - Gros				Occupancy Classification Floor Area Qualifier	="Health care-Outpatient non-diagnostic" ="Gross"			Health Care-Outpatient Non-
Area (ft <sup>2</sup> )		[value]	ft²	Area	=[value]	ft²	=[value]	diagnostic Gross Area
Urgent Care/Clin Outpatient - Num				Occupancy Classification Electronic Equipment Type	="Health care-Outpatient non-diagnostic" ="Computer"			Health Care-Outpatient Non
Computers		[value]	computers	Quantity	=[value]	computers	=[value]	diagnostic Computer Quanti
Urgent Care/Clin Outpatient - Num				Occupancy Classification Occupant Quantity Type	="Health care-Outpatient non-diagnostic" ="Workers on main shift"			Health Care-Outpatient Non diagnostic Workers on Main
Workers on Main	in Shift	[value]	workers	Quantity	=[value]	occupants	=[value]	Quantity
Urgent Care/Clin Outpatient - Wee				Occupancy Classification Schedule Category	="Health care-Outpatient non-diagnostic" ="Business"			Health Care-Outpatient Nor diagnostic Business Average
Operating Hours		[value]	hours/week	Average Weekly Hours	=[value]	hours/week	=[value]	Weekly Hours
Urgent Care/Clin				Occupancy Classification Occupant Quantity Type	="Health care-Outpatient non-diagnostic" ="Workers on main shift"			Health Care-Outpatient Nor
Outpatient - Wor Density (Number			workers / 1,000	Occupant Quantity Type	=[value]*[Urgent Care/Clinic/Other			diagnostic Workers on Main
1,000 ft <sup>2</sup> )	ei pei	[value]	ft <sup>2</sup>	Quantity	Outpatient - Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Mataria and Office				Occupancy Classification	="Health care-Veterinary"			
Veterinary Office Computer Densit				Electronic Equipment Type	="Computer"			Health Care-Veterinary Con
(Number per 1,0		[value]	computers / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Veterinary Office - Gross Floor Area (ft2)] / 1000	computers	n/a	Quantity
Veterinary Office	e - Gross			Occupancy Classification	="Health care-Veterinary"			Health Care-Veterinary Gro
Floor Area (ft2)		[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Area
Veterinary Office	· .	Ivalue	10-	Occupancy Classification	="Health care-Veterinary"	11-		Health Care-Veterinary Cor
Number of Comp		[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Quantity
Veterinary Office	e -	[value]	computers	Occupancy Classification	=[value] ="Health care-Veterinary"	computers	=[value]	Health Care Veterinan, We
Number of Work	kers on	fuelue1		Occupant Quantity Type	="Workers on main shift"		for here 1	Health Care-Veterinary Wo on Main Shift Quantity
Main Shift		[value]	workers	Quantity Occupancy Classification	=[value] ="Health care-Veterinary"	occupants	=[value]	
Veterinary Office Weekly Operatin				Schedule Category	="Business"			Health Care-Veterinary Bus Average Weekly Hours
	•	[value]	hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Health care-Veterinary"	hours/week	=[value]	·····j····j
Veterinary Office Worker Density (				Occupant Quantity Type	="Workers on main shift"			Health Care-Veterinary Wo
per 1,000 ft <sup>2</sup> )	(11001	[value]	workers / 1,000	Quantity	=[value]*[Veterinary Office - Gross Floor Area (ft2)] / 1000	occupants	n/a	on Main Shift Quantity
Vocational School				Occupancy Classification	="Education-Higher"			
Vocational Schoo Computer Densit				Occupancy Classification Electronic Equipment Type	="Computer"			
	sity	[value]	computers / 1,000 ft <sup>2</sup>			computers	n/a	Education-Higher Compute Quantity
Computer Densit	sity 000 ft²)	[value]		Electronic Equipment Type Quantity Occupancy Classification	="Computer" =[value]*[Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher"	computers	n/a	Quantity
Computer Densit (Number per 1,0	sity 000 ft²) ool -	[value] [value]		Electronic Equipment Type Quantity	="Computer" =[value]*[Vocational School - Gross Floor Area (ft2)] / 1000	computers	n/a =[value]	Quantity
Computer Densit (Number per 1,0) Vocational Schoo Gross Floor Area	sity 000 ft²) ool - ea (ft²)		1,000 ft2	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification	="Computer" =[value][Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" =[value] ="Education-Higher"			Quantity Education-Higher Gross Ar
Computer Densit (Number per 1,0) Vocational School	sity 000 ft²) 00l - 2a (ft²) 00l -	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup>	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area	="Computer" =[value]"[Vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ="Gross" =[value] ="Catuel ="Catuel" ="Computer"	ft²	=[value]	Quantity Education-Higher Gross Are
Computer Densit (Number per 1,00 Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo	sity 000 ft²) 00l - 2a (ft²) 00l - 1puters 00l -		1,000 ft2	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification	="Computer" =[value][vlocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" =[value] ="Education-Higher" ="Computer" =[value] ="Education-Higher"			Quantity Education-Higher Gross Arr Education-Higher Compute Quantity
Computer Densit (Number per 1,00 Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp	sity 000 ft²) 00l - 2a (ft²) 00l - 1puters 00l -	[value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type	="Computer" =[value]"[Vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ="Gross" =[value] ="Computer" =[value] ="Computer" =[value] ="Education-Higher" ="Workers on main shift"	ft <sup>2</sup>	=[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity
Computer Densit (Number per 1,00 Vocational Schor Gross Floor Area Vocational Schor Number of Comp Vocational Schor Number of Work	sity 000 ft²) col - ca (ft²) col - nputers col - kers on	[value]	1,000 ft <sup>2</sup> ft <sup>2</sup>	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification	="Computer" =[value]"[Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" =[value] ="Education-Higher" ="Computer" =[value] ="Education-Higher" ="Workers on main shift" =[value] ="Education-Higher"	ft²	=[value]	Quantity Education-Higher Gross Arr Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity
Computer Densit (Number per 1,00 Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift	sity 000 ft²) 001 - 202 (ft²) 001 - hputers 001 - kers on 000 -	[value] [value] [value]	1,000 ft² ft² computers workers	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category	="Computer" =/value]"/vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ="Gross" =/value] ="Education-Higher" ="Computer" =/value] ="Value] ="Workers on main shift" =/value] ="Workers on main shift" =/value] ="Education-Higher" ="Business"	ft <sup>2</sup> computers occupants	=[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity
Computer Densit (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Weekly Operatin	sity 000 ft²) 000 - ea (ft²) 000 - nputers 000 - kers on 000 - ng Hours	[value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification	="Computer" ='Value]"/Vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ='Gross" ='Value] ="Education-Higher" ="Computer" ='Value] ="Value] ="Workers on main shift" =[value] ="Education-Higher" ="Education-Higher" ='Education-Higher"	ft <sup>2</sup>	=[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours
Computer Densit (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Density (Vocational Schoo	sity 000 ft²) ool - aa (ft²) ool - pputers ool - kers on ool - ng Hours ool -	[value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Asolicasification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification	="Computer" =[value][Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" =[value] ="Education-Higher" ="Gucation-Higher" ="Gucation-Higher" ="Value] ="Education-Higher" ="Business" =[value] ="Workers on main shift"	ft <sup>2</sup> computers occupants hours/week	=[value] =[value] =[value] =[value]	Quantity Education-Higher Gross Arr Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers
Computer Densit (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Density ( per 1,000 ft <sup>2</sup> )	sity 000 ft <sup>2</sup> ) col - ea (ft <sup>2</sup> ) ool - nputers ool - ng Hours ool - ng Hours ool -	[value] [value] [value]	1,000 ft² ft² computers workers	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Occupant Quantity Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Schedule Category Average Weekky Hours Occupancy Classification Occupant Quantity Type Quantity	="Computer" =/faule/[Ylocational School - Gross Floor Area (ft2)] / 1000 =/'Education-Higher" =/'Gross" =/ratue] =/'Education-Higher" =/'Computer" =/'Computer" =/'Computer" =/'Computer" =/'Consers on main shift" =/'Value] =''Education-Higher" =''Education-Higher" =''Vorkers on main shift" =/'Workers on main shift" =/'Workers on main shift" =/'Workers on main shift" =/'Vorkers on main shift" =/Vorkers on mai	ft <sup>2</sup> computers occupants	=[value] =[value] =[value]	Quantity Education-Higher Gross Are Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity
Computer Densiti (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Worker Density ( Weekly Operatin Vocational Schoo Worker Density ( per 1,000 ff) Wastewater Tree	sity 000 ft²) col - aa (ft²) col - hputers col - kers on col - ng Hours col - (Number col -	[value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupant Quantity Qccupant Quantity Qccupant Quantity Occupant Quastification	="Computer" ="(alue)"[Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" ="Value] ="Education-Higher" ="Computer" ="Value] ="Education-Higher" ="Value] ="Education-Higher" ="Business" ="Value] ="Education-Higher" ="Workers on main shift" ="Workers on main shift" ="Vocational School - Gross Floor Area (ft2)] / 1000 ="Water treatment-Wastewater"	ft <sup>2</sup> computers occupants hours/week occupants	=[value] =[value] =[value] =[value] =[value] n/a	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa
Computer Densit (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Density (per 1,000 ft?) Wastewater Trea Plant - Average B Biological Oxyge	sity DOD ft <sup>2</sup> ) col - a (ft <sup>2</sup> ) col - nputers col - ng Hours col - ng Hours col - ng Hours col - satment Effluent en	[value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Decupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Average Hiltuent Biological Over Classification Average Effluent Biological Over Classification	="Computer" =[value][Vocational School - Gross =[value][Vlocation-Higher" ="Gross" =[value] ="Education-Higher" ="Computer" ="Co	ft <sup>2</sup> computers occupants hours/week	=[value] =[value] =[value] =[value]	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Densily (per 1,000 ff) Wastewater Tree Biological Oxyge Wastewater Tree	sity 000 ft²) col - ca (ft²) col - col - kers on col - (Number c Effluent en patment c Effluent en	[value] [value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft² mg/l	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Average Effluent Biological Oxygen Demand	="Computer" =[value][Vocational School - Gross Floor Area (ft2)] / 1000 ="Education-Higher" ="Gross" =[value] ="Education-Higher" ="Computer" ="Computer" ="Computer" ="Value] ="Education-Higher" ="Value] ="Education-Higher" ="Workers on main shift" =[value] ="Education-Higher" ="Workers on main shift" =[value][Vocational School - Gross Floor Area (ft2)] / 1000 ="Water treatment-Wastewater" =[value]	ft <sup>2</sup> computers occupants hours/week occupants mg/l	=[value] =[value] =[value] =[value] n/a =[value]	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Weekly Operatin Vocational Schoo Worker Density per 1,000 ft <sup>3</sup> ) Wastewater Tree Plant - Average B Biological Oxyge Planto Average A Planto Average A Planto Average A Planto Average A Planto Average A Planto Average A Planto Average A	ity 000 ft2) col - a (ft2) col - b puters col - b puters col - c b col - c c col -	[value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupant Quantity Type Quantity Quantity Quantity Type Quantity Occupancy Classification Average Effluent Biological Oxyaen Demand	="Computer" = 'Computer" = Value]"/Vocational School - Gross Floor Area (ft2)] / 1000 = "Education-Higher" = 'Gross" = 'Yalue] = "Education-Higher" = "Computer" = 'Vorkers on main shift" = Value] = "Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Yorkers on main shift" = 'Water treatment-Wastewater" = [value] = "Water treatment-Wastewater" = [value]	ft <sup>2</sup> computers occupants hours/week occupants	=[value] =[value] =[value] =[value] =[value] n/a	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand
Computer Densiti (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Density ( per 1,000 ft <sup>2</sup> ) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree	ity 000 ft2) ool - pouters ool - hyters on ool - ng Hours ool - (Number i (Number i (Number aatment Effluent en aatment aatment aatment aatment aatment	[value] [value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft² mg/l	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Calessification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Average Efluent Biological Oxerapency Classification Average Influent Biological Oxerapency Classification Occupancy Classification	="Computer" =/Value]"/Vocational School - Gross Floor Area (ft2)] / 1000 =/'Education-Higher" ='Gross" =/Value] =/'Education-Higher" =/'Education-Higher" =/'Education-Higher" =/Value] =''Education-Higher" =''Education-Higher" =''Education-Higher" =''Education-Higher" =''Workers on main shift" =/Value] =''Education-Higher" =''Workers on main shift" =/Value] =''Education-Higher" =''Workers on main shift" =/Value] =''Education-Higher" =''Workers on main shift" =/Value] =''Water treatment-Wastewater" =[value] =''Water treatment-Wastewater"	ft <sup>2</sup> computers occupants hours/week occupants mg/l	=[value] =[value] =[value] =[value] n/a =[value]	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Influent Biological Oxygen Demand Water Treatment-Wastewa Average Influent Biological Oxygen Demand Water Treatment-Wastewa
Computer Densiti (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Density per 1,000 ft <sup>9</sup> ) Wastewater Tree Plant - Average B Biological Oxyge	ity 000 ft2) col - aa (ft2) col - polters col - ng Hours col - ng Hours col - ng Hours col - ng Hours col - ng Hours col - ng Hours col - (Number Effluent en satment influent en satment influ	[value] [value] [value] [value] [value] [value]	1,000 ft² ft² computers workers hours/week workers / 1,000 ft² mg/l	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Occupancy Classification Occupancy Classification Average Effuent Biological Oxyaen Demand Occupancy Classification Average Influent Biological Oxyaen Demand Occupancy Classification Average Influent Biological Oxyaen Demand Occupancy Classification Flow Cualifier	="Computer" ="Computer" = Value]"/Vocational School - Gross Fioor Area (ft2)/ 1000 = "Education-Higher" = "Gross" = "Catual = "Education-Higher" = "Computer" = "Value] = "Education-Higher" = "Value] = "Education-Higher" = "Business" = Value] = "Education-Higher" = "Workers on main shift" = Value] = "Education-Higher" = "Workers on main shift" = Value] = "Education-Higher" = "Workers on main shift" = Value] = "Education-Higher" = "Gucation-Higher" = "Gucation-Hig	ft <sup>2</sup> computers occupants hours/week occupants mg/l	=[value] =[value] =[value] =[value] n/a =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand Water Treatment-Wastewa Average Influent Biological Oxygen Demand
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Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Weekly Operatin Vocational Schoo Wastewater Tree Plant - Nutrient F Plant - Gross Floi (It?) Wastewater Tree Plant - Plant Des Rate (MCD) Wholesale Club/Supercenter School Supercenter School School S	ity 000 ft?) ool - as (ft?) ool - as (ft?)	[value] [value	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers hours/week workers / 1,000 ft <sup>2</sup> MGD MGD MGD registers / 1,000	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupancy Classification Occupant Quantity Type Quantity Occupancy Classification Average Effluent Biological Oxyaen Demand Occupancy Classification Average Influent Biological Oxyaen Demand Occupancy Classification Trickle Filtration Process Occupancy Classification Trickle Filtration Process Occupancy Classification Nutrient Removal Process Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Qualifier Area Occupancy Classification Nutrient Removal Process Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Qualifier Flow Qualifier	="Computer" = "Computer" = Value]"/Vocational School - Gross Floor Area (ft2)/ 1000 = "Education-Higher" = "Gross" = Value] = "Education-Higher" = "Computer" = "Vorkers on main shift" = Value] = "Workers on main shift" = Value] = "Education-Higher" = "Education-Higher" = "Education-Higher" = "Vorkers on main shift" = Value] = "Water treatment-Wastewater" = [value] = "Water treatment-Wastewater" = "Avater treatment-Wastewater" = "Value] = "Water treatment-Wastewater" = "Ioner" = "Unknown" = "Water treatment-Wastewater" = "None" = "Unknown" = "Water treatment-Wastewater" = "None" = "Unknown" = "Water treatment-Wastewater" = "Plant Design" = "Water treatment-Wastewater" = "Plant Design"	ft <sup>2</sup> computers occupants hours/week occupants mg/l mg/l ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value] =[value] n/a =[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Business Average Weekly Hours Education-Higher Business Average Holen Biological Oxygen Demand Water Treatment-Wastewa Average Fillent Biological Oxygen Demand Water Treatment-Wastewa Average Fillent Biological Oxygen Demand Water Treatment-Wastewa Average Fillent Biological Oxygen Demand Water Treatment-Wastewa Average Fillent Biological Oxygen Demand Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Plant Design Flow Value
Computer Densil (Number per 1,0) Vocational Schoi Gross Floor Area Vocational Schoi Gross Floor Area Vocational Schoi Number of Comp Vocational Schoi Weekly Operatin Vocational Schoi Worker Densily ( per 1,000 ff) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Plant - Fixed Film Vastewater Tree Plant - Gross Flo (ft <sup>2</sup> ) Wastewater Tree Plant - Nutrient F Plant - Nutrient F Plant - Plant Des	ity 000 ft?) ool - as (ft?) ool - as (ft?)	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	1,000 ft <sup>2</sup> ft <sup>2</sup> computers workers workers / 1,000 ft <sup>2</sup> mg/l MGD MGD	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Occupancy Classification Decupancy Classification Plow Classification Trickle Filtrent Biological Oxycen Demand Occupancy Classification Flow Zule Occupancy Classification Trickle Filtration Process Occupancy Classification Trickle Filtration Process Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Zule Occupancy Classification Flow Zule Decupancy Classification Nutrient Removal Process Occupancy Classification Flow Value Occupancy Classification Flow Value	="Computer" ="Computer" = Value]"/Vocational School - Gross Fioor Area (ft2)/ 1000 = "Education-Higher" = "Gross" = Value] = "Education-Higher" = "Computer" = "Workers on main shift" = "Workers on main shift" = "Workers on main shift" = "Workers on main shift" = "Education-Higher" = "Water treatment-Wastewater" = "Inhome" = "Unknown" = "Water treatment-Wastewater" = "Inhome" = "Unknown" = "Unknow	ft <sup>2</sup> computers coccupants hours/week coccupants mg/l mg/l ft <sup>2</sup> ft <sup>2</sup> Mgal/d	=[value] =[value] =[value] =[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Influent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Yalue Water Treatment-Wastewa Trickle Filtration Process Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Retail-Hypermarket Cash
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Weekly Operatin Vocational Schoo Worker Density per 1,000 ft <sup>9</sup> Vastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Biological Oxyge Vastewater Tree Plant - Average I Plant - Average I Plant - Fused Filn Filtration Process Wastewater Tree Plant - Fused Filn Filtration Process Wastewater Tree Plant - Inced Filtration Plant - Fused Filt Filtration Process Wastewater Tree Plant - Inced Filtration Plant - Plant Des Rate (MGD) Wholesale Club/Supercente	ity 000 ft?) ool - aa (ft?) ool - puters ool - ng Hours ool - ng Hours ool - ool - ool - (Number en aatment influent en aatment influent en m Trickle saatment Removal aatment Removal aatment sign Flow ter-Cash y ooo on ft? ter-	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	1,000 ft²  ft²  computers  workers  hours/week  workers / 1,000 ft²  mg/l  MGD  ft²  registers / 1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Average Influent Biological Oxygen Demand Occupancy Classification Average Influent Biological Oxygen Demand Occupancy Classification Trickle Filtration Process Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Qualifier Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value	="Computer" = 'Value]"/Vocational School - Gross Fioor Area (ft2)/ 1000 = 'Education-Higher" = 'Gross' = 'Gross' = 'Ivalue] = 'Education-Higher" = 'Value] = 'Value] = 'Waters on main shift" = 'Value] = 'Waters on main shift" = 'Value] = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Yalue] = 'Cocational School - Gross Fioor Area (ft2)/ 1000 = 'Water treatment-Wastewater" = [value] = 'Water treatment-Wastewater" = [value] = 'Water treatment-Wastewater" = 'Avarage" = 'Vater treatment-Wastewater" = 'Avarage" = 'Vater treatment-Wastewater" = 'Avarage" = 'Water treatment-Wastewater" = 'Yater treatment-Wastewater" = 'Yater treatment-Wastewater" = 'Water treatment-Wastewater" = 'Consh tegister" = 'Qalue] = "Retail-Hypermarket" = 'Computer'	ft <sup>2</sup> computers coccupants hours/week coccupants mg/l mg/l ft <sup>2</sup> ft <sup>2</sup> Mgal/d	=[value] =[value] =[value] =[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Plant Design Flow Value Retail-Hypermarket Cash Retail-Hypermarket Compu
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Densily ( per 1,000 ft <sup>2</sup> ) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Plant - Average I Club/Supercenter Register Density (Number per 1,0) Wholesale Club/Supercenter Density	ity 2000 ft <sup>2</sup> ) col - 201 - 2	[value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Plow Quality Docupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Qualifier Flow Value Occupancy Classification Flow Qualifier Flow Value Occupancy Classification Flow Qualifier Flow Qualifier Flow Qualifier Flow Qualifier Flow Qualifier Flow Quancy Classification Electronic Equipment Type Quantity	="Computer" ="Canuel"/Vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ="Gross" ="Gross" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Gross" =[value] ="Education-Higher" ="Gross" =[value] ="Gross" =[value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Tissed Film" ="Water treatment-Wastewater" ="Water treatment-Wastewater" ="Water treatment-Wastewater" ="Water treatment-Wastewater" ="Tissed Film" ="Water treatment-Wastewater" ="Water treatment-Wastewater" ="Tomplemented" ="Mater treatment-Wastewater" ="Tomplemented" ="Water treatment-Wastewater" ="Tomplemented" ="Water treatment-Wastewater" ="Tomplemented" ="Tomplemented" ="Computer"	ft <sup>2</sup> computers coccupants hours/week coccupants mg/l mg/l ft <sup>2</sup> ft <sup>2</sup> Mgal/d	=[value] =[value] =[value] =[value] n/a =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Trickle Filtration Process Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Retail-Hypermarket Cash Register Quantity
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Weekly Operatin Vocational Schoo Wastewater Tree Plant - Plant Des Rate (MGD) Wholesale Club/Supercente Chu	ity 2000 ft <sup>2</sup> ) col - 201 - 2	[value]	1,000 ft²  ft²  computers  workers  hours/week  workers / 1,000 ft²  mg/l  MGD  ft²  registers / 1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Decupancy Classification Occupancy Classification Average Influent Biological Oxyaen Demand Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Calue Cocupancy Classification Nutrient Removal Process Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Computer Type Quantity Occupancy Classification Cocupancy Classification Computer Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Computer" ="Computer" ="Value]"/Vocational School - Gross Floor Area (ft2)/ 1000 ="Education-Higher" ="Gross" ="Gross" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Education-Higher" ="Gross" =[value] ="Gross" =[value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="Value] ="Water treatment-Wastewater" ="There film" ="Water treatment-Wastewater" ="There film" ="There film" ="Ther	ft <sup>2</sup> computers computers coccupants coccupants coccupants mg/l mg/l ft <sup>2</sup> ft <sup></sup>	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross Ar Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Effluent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Gross Area Water Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Plant Design Flow Value Retail-Hypermarket Cash Retail-Hypermarket Compu
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Worker Densily ( per 1,000 ft <sup>2</sup> ) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Club/Supercente Club/Supercente Computer Densil (Number per 1,0) Wholesale Club/Supercente	ity 2000 ft²) col - a (ft²) col - puters col - puters col - puters col - ng Hours col - ng Hours col - col	[value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Occupancy Classification Plow Quality Docupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Nutrient Removal Process Occupancy Classification Flow Qualifier Flow Value Occupancy Classification Flow Qualifier Flow Value Occupancy Classification Flow Qualifier Flow Qualifier Flow Qualifier Flow Qualifier Flow Qualifier Flow Quancy Classification Electronic Equipment Type Quantity	="Computer" = 'Value]"/Vocational School - Gross Floor Area (ft2)/ / 1000 = 'Education-Higher" = 'Gross = 'Value] = 'Education-Higher" = 'Education-Higher" = 'Value] = 'Workers on main shift" = Value] = 'Workers on main shift" = 'Value] = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Education-Higher" = 'Yalue] = 'Workers on main shift" = (value] = 'Water treatment-Wastewater" = 'Value] = 'Water treatment-Wastewater" = 'Value] = 'Water treatment-Wastewater" = 'Value] = 'Water treatment-Wastewater" = 'Avarage" = 'Value] = 'Water treatment-Wastewater" = 'Avarage" = 'Water treatment-Wastewater" = 'Yalue] = 'Yalue] = 'Pable Extent treatment-Wastewater" = 'Yalue] = 'Pable Extent treatment-Wastewater" = 'Yalue] = 'Pable Extent treatment-Wastewater" = 'Yalue] = 'Pable Extent treatment-Wastewater" = 'Pable Extent treatment Extent treatment 'Pable Extent treatment 'P	ft <sup>2</sup> computers computers coccupants coccupants coccupants mg/l mg/l ft <sup>2</sup> ft <sup></sup>	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Influent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Trickle Filtration Process Water Treatment-Wastewa Trickle Filtration Process Water Treatment-Wastewa Trickle Filtration Process Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Water Treatment-Wastewa Plant Design Flow Value Retail-Hypermarket Compu Quantity Retail-Hypermarket Public
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Weekly Operatin Vocational Schoo Worker Densily ( per 1,000 ft <sup>2</sup> ) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Plant - Average I Plant - Average I Plant - Average I Plant - Nutrient F Plant - Stewater Tree Plant - Nutrient F Plant - Stewater Tree Plant - Stewater Tree Plant - Plant Des Rate (MOD) Wholesale Club/Supercente Computer Densily (Number per 1,0) Wholesale	sity 000 ft?) cool - as (ft?) cool - as (ft?) cool - puters cool - ng Hours cool - (Number cool - (Numbe	[value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Decupancy Classification Decupancy Classification Occupancy Classification Average Influent Biological Oxyaen Demand Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Calue Cocupancy Classification Nutrient Removal Process Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Flow Value Occupancy Classification Computer Type Quantity Occupancy Classification Cocupancy Classification Computer Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Computer" ="Canuel"/Vocational School - Gross Fioor Area (ft2) / 1000 ="Education-Higher" ="Gross" ="Gross" ="Catuel] ="Education-Higher" ="Catuel] ="Education-Higher" ="Valuel] ="Education-Higher" ="Workers on main shift" =[Value] ="Education-Higher" ="Workers on main shift" =[Value] ="Education-Higher" ="Workers on main shift" =[Value] ="Education-Higher" ="Workers on main shift" =[Value] ="Education-Higher" ="Workers on main shift" =[Value] ="Workers on main shift" =[Value] ="Water treatment-Wastewater" =[Value] ="Water treatment-Wastewater" ="Water tre	ft <sup>2</sup> computers computers coccupants coccupants coccupants mg/l mg/l ft <sup>2</sup> ft <sup></sup>	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Quantity Education-Higher Gross An Education-Higher Compute Quantity Education-Higher Compute Quantity Education-Higher Workers Main Shift Quantity Education-Higher Business Average Weekly Hours Education-Higher Workers Main Shift Quantity Water Treatment-Wastewa Average Enfluent Biological Oxygen Demand Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Flow Value Water Treatment-Wastewa Average Freatment-Wastewa Gross Area Water Treatment-Wastewa Ruter Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Nutrient Removal Process Water Treatment-Wastewa Plant Design Flow Value Retail-Hypermarket Compu Quantity Retail-Hypermarket Compu
Computer Densil (Number per 1,0) Vocational Schoo Gross Floor Area Vocational Schoo Number of Comp Vocational Schoo Number of Work Main Shift Vocational Schoo Weekly Operatin Vocational Schoo Worker Densily ( per 1,000 ft?) Wastewater Tree Plant - Average I Biological Oxyge Wastewater Tree Plant - Average I Plant - Average I Plant - Average I Plant - Average I Plant - Average I Club/Supercenter Reate (MGD) Wholesale Club/Supercenter Densily (Number per 1,0) Wholesale Club/Supercenter Densily (Number per 1,0)	sity 000 ft?) cool - as (ft?) cool - as (ft?) cool - puters cool - ng Hours cool - (Number cool - (Numbe	[value] [value]	1,000 ft²	Electronic Equipment Type Quantity Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Plow Classification Average Influent Biological Oxycen Demand Occupancy Classification Flow Value Occupancy Classification Flow Classification Computer Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Location	="Computer" ="Computer" ="Value]"/Vocational School - Gross Fioor Area (ft2)/ 1000 ="Education-Higher" ="Gross" ="Value] ="Education-Higher" ="Computer" ="Workers on main shift" ="Value] ="Business" ="Value] ="Education-Higher" ="Business" =[value] ="Education-Higher" ="Value] ="Education-Higher" ="Value] ="Education-Higher" ="Ualue] ="Calueation-Higher" ="Value] ="Calueation-Higher" ="Value] ="Calueation-Higher" ="Value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" =[value] ="Water treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Taket treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Taket treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer" ="Water treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Valuer treatment-Wastewater" ="Value" ="Water treatment-Wastewater" ="Value" ="Value" ="Cash register" =[value] ="Retail-Hypermarket" ="Cash register" =[value] ="Retail-Hypermarket" ="Cash register" =[value] ="Retail-Hypermarket" ="Cash register" =[value] ="Retail-Hypermarket" ="Exterior"	ft <sup>2</sup> computers computers coccupants coccupants coccupants mg/l mg/l ft <sup>2</sup> ft <sup></sup>	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Education-Higher Gross Are Education-Higher Computer Quantity Education-Higher Workers of Main Shift Quantity Education-Higher Workers of Main Shift Quantity Water ge Weekly Hours Education-Higher Workers of Main Shift Quantity Water Treatment-Wastewat Average Effluent Biological Oxygen Demand Water Treatment-Wastewat Average Flow Value Water Treatment-Wastewat Average Flow Value Water Treatment-Wastewat Average Flow Value Water Treatment-Wastewat Average Flow Value Water Treatment-Wastewat Cross Area Water Treatment-Wastewat Nutrient Removal Process Water Treatment-Wastewat Plant Design Flow Value Retail-Hypermarket Comput Quantity Retail-Hypermarket Public

	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Wholesale Club/Supercenter-			Occupancy Classification Computer Type	="Retail-Hypermarket" ="Cash register"			Retail-Hypermarket Cash
Number of Cash	[value]	registers	Quantity	=[value]	equipment	=[value]	Register Quantity
Wholesale Club/Supercenter-			Occupancy Classification	="Retail-Hypermarket"			Retail-Hypermarket Comput
Number of Computers	[value]	computers	Electronic Equipment Type Quantity	="Computer" =[value]	computers	=[value]	Quantity
Wholesale			Occupancy Classification	="Retail-Hypermarket"			-
Club/Supercenter- Number of Open or			Sector Load Category	="Commercial" ="Refrigeration"			Retail-Hypermarket Comme
Closed			Cabinet Configuration	="Case"			Refrigeration Case Quantity
Refrigeration/Freezer	[value]	refrigeration units	Quantity Occupancy Classification	=[value]	refrigeration units	=[value]	
Wholesale Club/Supercenter-			Load Category	="Retail-Hypermarket" ="Refrigeration"			Retail-Hypermarket Refrige
Number of Walk-in			Cabinet Configuration	="Walk-in"			Walk-in Quantity
Refrigeration/Freezer Wholesale	[value]	refrigeration units	Quantity Occupancy Classification	=[value] ="Retail-Hypermarket"	refrigeration units	=[value]	
Club/Supercenter-			Occupant Quantity Type	="Workers on main shift"			Retail-Hypermarket Worker
Number of Workers on	[value]	workers	Quantity	=[value]	occupants		Main Shift Quantity
Wholesale			Occupancy Classification Sector	="Retail-Hypermarket" ="Commercial"			_
Club/Supercenter- Open or Closed Refrigeration			Load Category	= "Refrigeration"			Retail-Hypermarket Comme
Density (Number per			Cabinet Configuration	="Case"			Refrigeration Case Quantity
1,000 ft <sup>2</sup> )	[value]	refrigeration units / 1,000 ft <sup>2</sup>	Quantity	=[value]*[Wholesale Club/Supercenter - Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	
		7 1,000 10	Occupancy Classification	="Retail-Hypermarket"			
			Conditioning Status	="Cooled"			
				Range Value Inclusivity="Greater than" Low Range Value = 0			
Wholesale	Less than 50%	n/a		Range Value Inclusivity="Less than"			
Club/Supercenter-			4	High Range Value=0.5			Retail-Hypermarket Cooled
Percent That Can Be Cooled	500/		Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Percentage of Total Area
	50% or more	n/a		Range Value Inclusivity="Equal to"			1
	Mad ala		4	High Range Value=1			4
	Not air conditioned	n/a		=0			
	Sonunoneu		Occupancy Classification	="Retail-Hypermarket"			
	L		Conditioning Status	="Heated"			4
	Lang the Solo	- /-		Range Value Inclusivity="Greater than" Low Range Value = 0			
Wholesale	Less than 50%	n/a		Range Value Inclusivity="Less than"			
Club/Supercenter-			_	High Range Value=0.5			Retail-Hypermarket Heated
Percent That Can Be Heated			Percentage of Total Area	Range Value Inclusivity="Greater than" Low Range Value = 0.5			Percentage of Total Area
	50% or more	n/a		Range Value Inclusivity="Equal to"			
			-	High Range Value=1			-
	Not air conditioned	n/a		=0			
Whelesele	conditioned		Occupancy Classification	="Retail-Hypermarket"			
Wholesale Club/Supercenter- Walk	-		Load Category	="Refrigeration"			Retail-Hypermarket Refrige
in Refrigeration Density		refrigeration units	Cabinet Configuration	="Walk-in" =[value]*[Wholesale Club/Supercenter -			Walk-in Quantity
(Number per 1,000 ft <sup>2</sup> )	[value]	/ 1,000 ft <sup>2</sup>	Quantity	Gross Floor Area (ft2)] / 1000	refrigeration units	n/a	
Wholesale			Occupancy Classification	ID at all the a second set			
				="Retail-Hypermarket"			Retail-Hypermarket Busines
Club/Supercenter- Weekly Operating Hours	[value]	hours/week	Schedule Category	="Business"	hours/week	=[value]	Retail-Hypermarket Busines Average Weekly Hours
Weekly Operating Hours Wholesale	[value]	hours/week	Schedule Category Average Weekly Hours Occupant Quantity Type	="Business" =[value] ="Retail-Hypermarket"	hours/week	=[value]	Average Weekly Hours
Weekly Operating Hours Wholesale Club/Supercenter-			Schedule Category Average Weekly Hours	="Business" =[value] ="Retail-Hypermarket" ="Workers on main shift"	hours/week	=[value]	Average Weekly Hours Retail-Hypermarket Worker
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe		hours/week workers / 1,000	Schedule Category Average Weekly Hours Occupant Quantity Type	="Business" =[value] ="Retail-Hypermarket" ="Workers on main shift" =[value]*[Wholesale Club/Supercenter -	hours/week occupants	=[value] n/a	Average Weekly Hours
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> )			Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification	="Business" =/value] ="Retail-Hypermarket" ="Workers on main shift" =/value][Wholesale Club/Supercenter - Gross Floor Area (ft2)/ 1000 = 'Assembly-Religious"			Average Weekly Hours Retail-Hypermarket Worker
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe			Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Sector Classification	="Business" =[value] ="Retail-Hypermarket" ="Workers on main shift" ="Value]"[Wholesale Club/Supercenter - Gross Floor Area (ft2)] / 1000 ="Assembly-Religious" ="Commercial"			Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial Refrigeration Density	r [value]	workers / 1,000 ft <sup>2</sup>	Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Sector Classification Load Category	="Business" =/value] =/katail-Hypermarket" =/value]*[Wholesale Club/Supercenter - Gross Floor Area (tt2)) / 1000 =/Assembly-Religious" =*Commercial" = "Refrigeration"	occupants	n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial			Schedule Category Average Weekly Hours Occupant Quantity Type Quantity Quantity Occupancy Classification Sector Classification Load Category Quantity	="Business" =[value] =[value] ="Retail-Hypermarket" ="Workers on main shift" =[value]"[Wholesale Club/Supercenter - Gross Filoor Area (It2)] / 1000 ="Assembly-Religious" ="Commercial" ="Commercial" ="Refrigeration" =[value]"[Senior Care Community - Gross Filoo Area (It2)] / 1000			Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Worship Facility -	r [value]	workers / 1,000 ft <sup>2</sup> refrigeration units	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Load Category Quantity Occupancy Classification	="Business" ='Retail-Hypermarket" ="Workers on main shift" ='Workers on main shift" ='Value]"(Wolesale Club/Supercenter - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Commercial" ="Refrigeration" ='Qalue]"(Senior Care Community - Gross Floor Area (ft2) / 1000 ="Assembly-Religious"	occupants	n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Worship Facility - Computer Density	r [value] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft²	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type	="Business" =[value] ="Retail-Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Value]"[Wholesale Club/Supercenter - Gross Floor Area (It2] / 1000 ="Assembly-Religious" ="Commercial" ="Refrigeration" ="Katient" Gross Floor Area (It2) / 1000 ="Assembly-Religious" ="Computer"	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Worship Facility -	r [value]	workers / 1,000 ft <sup>2</sup> refrigeration units	Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity	="Business" =[value] ="Retail+Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Value]"[Wholesale Club/Supercenter - Gross Floor Area (ft2]) / 1000 ="Assembly-Religious" ="Centrectail" ="Refrigeration" ="Refrigeration" ="Assembly-Religious" ="Computer" =[value]"[Worship Facility - Gross Floor Area (ft2]) / 1000	occupants	n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1.000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?)	r [value] [value] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers /	Schedule Category Averace Weekk Hours Occupant Quantity Type Occupant Quantity Occupant Quantity Occupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Quantity Cocupancy Classification	="Business" =[value] ="Retail-Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Vorkers on main shift" ="Value]"[Wholesale Club/Supercenter - Gross Floor Area (ft2]) / 1000 ="Assembly-Religious" ="Commercial" ="	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft <sup>2</sup> ) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft <sup>2</sup> ) Worship Facility - Computer Density (Number per 1,000 ft <sup>2</sup> ) Worship Facility -	r [value] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers /	Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity	="Business" =[value] ="Retail+Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Value]"[Wholesale Club/Supercenter - Gross Floor Area (ft2]) / 1000 ="Assembly-Religious" ="Centrectail" ="Refrigeration" ="Refrigeration" ="Assembly-Religious" ="Computer" =[value]"[Worship Facility - Gross Floor Area (ft2]) / 1000	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm. Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub-
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?)	r [value] [value] [value] Yes No	workers / 1,000 ft² refrigeration units / 1,000 ft² computers /	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Cocupancy Classification Load Category Quantity Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     "Workers on main shift"     "Vorkers on main shift"     "Volkolesale Club/Supercenter -     Gross Floor Area (ft2) / 1000     "Assembly-Religious"     "Commercial"     "Refineeration"     "Ivalue]"Senior Care Community -     [vlaue]"[Senior Care Community -     [vlaue]"Religious"     "Computer"     "Assembly-Religious"     "Assembly-Religious"     "Assembly-Religious"     "Assembly-Religious"     "Sub-component"     "Sub-component"	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility -	[value] [value] [value] [value] Yes	workers / 1,000 ft² refrigeration units / 1,000 ft² computers /	Schedule Category Average Weekly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING	="Business" =[value] ="Retail+Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Vorkers on main shift" ="Vorkers on the shift" Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Computer" =[value]"[Senior Care Community - =[value]"[Senior Care Community - =[value]"[Senior Care Community - ="Assembly-Religious" ="Computer" =[value]"[Worship Facility - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Sub-component" ="Kitchen"	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worken Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub-
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Gooking Facility - Gross	[value]           [value]           [value]           [value]           value]           Yes           No           [blank]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft²	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     "Workers on main shift"     "Vorkers on main shift"     "Volkolesale Club/Supercenter -     Gross Floor Area (ft2) / 1000     "Assembly-Religious"     "Commercial"     "Refineeration"     "Ivalue]"Senior Care Community -     [vlaue]"[Senior Care Community -     [vlaue]"Religious"     "Computer"     "Assembly-Religious"     "Assembly-Religious"     "Assembly-Religious"     "Assembly-Religious"     "Sub-component"     "Sub-component"	occupants refrigeration units	n/a n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worken Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub- component Kitchen
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Gross Floor Area (ft?)	r [value] [value] [value] Yes No	workers / 1,000 ft² refrigeration units / 1,000 ft² computers /	Schedule Category Averace Weak Hours Occupant Quantity Type Qcupant Quantity Type Quantity Qccupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Prom Response Classification No MAPPING Occupancy Classification Floor Area Qualifier Area	="Business" ='Retail-Hypermarket" ='Workers on main shift" ='Workers on main shift" ='Vorkers on main shift" ='Vorholesale Club/Supercenter - Gross Floor Area (ft2) / 1000 ='Assembly-Religious" ='Refrigeration" = Value '[Senior Care Community - Gross Floor Area (ft2) / 1000 ='Assembly-Religious" ='Computer" ='Assembly-Religious" ='Sup-component" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious"	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worken Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub- component Kitchen
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Gooking Facility -	[value]           [value]           [value]           [value]           value]           Yes           No           [blank]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft²	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification	"Business"     "Value]     "*Retail-Hypermarket"     "Workers on main shift"     "Vorkers on main shift"     "Vorkers on main shift"     "Vorkers on main shift"     "Volkolesale Club/Supercenter -     Gross Floor Area (ft2) / 1000     "Assembly-Religious"     "Commercial"     "Refrigeration"     "(Value)     "/Saembly-Religious"     "Superbareautions"     "Sup	occupants refrigeration units	n/a n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compo Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1.000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Gooking Facility - Gooking Facility - Gross Floor Area (ft?) Worship Facility - Number of Commercial Refrigeration/Freezer	r [value] [value] [value] Yes No [blank] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft²	Schedule Category Average Weakly Hours Occupant Quantity Type Quantity Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Sector Classification Sector Classification Sector Classification Sector Classification Sector Classification Sector Classification Sector Classification Sector Classification	="Business" ='Retail-Hypermarket" ='Workers on main shift" ='Workers on main shift" ='Vorkers on main shift" ='Vorholesale Club/Supercenter - Gross Floor Area (ft2) / 1000 ='Assembly-Religious" ='Refrigeration" = Value '[Senior Care Community - Gross Floor Area (ft2) / 1000 ='Assembly-Religious" ='Computer" ='Assembly-Religious" ='Sup-component" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious"	occupants refrigeration units	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compo Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Gooking Facility - Stoor Area (ft?) Worship Facility - Murber of Commercial	[value]           [value]           [value]           [value]           value]           Yes           No           [blank]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft²	Schedule Category Averace Week Hours Occupant Quantity Type Occupant Quantity Occupant Quantity Occupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification NO MAPPING Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Quantity	="Business" =[value] ="Retail+Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Workers on main shift" ="Value]"[Workersales Cub/Supercenter - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Computer" =[value]"[Senior Care Community - e[value]"[Senior Care Community - e[value]"[Senior Care Community - e[value]"[Senior Care Community - e[value]"[Norship Facility - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Sub-component" ="Kitchen" ="Assembly-Religious" ="Gross" =[value] ="Assembly-Religious" ="Assembly-Religious" ="Commercial" ="Commercial"	occupants refrigeration units	n/a n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Gross
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Worship Facility - Worship Facility - Stor Area (ft?) Worship Facility - Number of Commercial Refrigeration/Freezer Units	r [value] [value] [value] Yes No [blank] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft²	Schedule Category Average Weakly Hours Occupant Quantity Type Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Sector Classification Sector Classification Sector Classification Sector Classification Cocupancy Classification Code Classification Cocupancy Classification Cocupancy Classification Code Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification	="Business" ="Retail-Hypermarket" ="Workers on main shift" ="Workers on main shift" ="Vorkers on main shift" ="Value]"Holesale Club/Supercenter - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Refrigeration" =[value]"[Senior Care Community - Gross Floor Area (ft2) / 1000 ="Assembly-Religious" ="Sasembly-Religious" ="Sub-component" ="Assembly-Religious" ="Sub-component" ="Assembly-Religious" ="Sub-component" ="Assembly-Religious" ="Gross" ="Value] ="Assembly-Religious" ="Refrigeration" ="Assembly-Religious"	occupants refrigeration units computers ft <sup>2</sup>	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Gooking Facility - Gooking Facility - Number of Commercial Refrigeration/Freezer Units	r [value] [value] [value] Yes No [blank] [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft²	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Quantity Quantity Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Provency Classification Provency Classification Floor Area Qualifier Area Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity	="Business" ='Retail-Hypermarket" ='Workers on main shift" ='Workers on main shift" ='Vorkers on main shift" ='Vorholesale Club/Supercenter - Gross Floor Area (ft2) / 1000 ='Assembly-Religious" ='Computer" ='Assembly-Religious" ='Computer Religious" ='Assembly-Religious"	occupants refrigeration units computers ft <sup>2</sup>	n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Morship Facility - Stron Area (ft?) Worship Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Mursher of Commuters Worship Facility -	[value]       [value]       [value]       [value]       No       [blank]       [value]	workers / 1,000 ft <sup>2</sup> refrigeration units / 1,000 ft <sup>2</sup> computers / 1,000 ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Quantity Cocupancy Classification Load Category Quantity Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification Decupancy Classification	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     "Vorkers on main shift"     "Vorkers on main shift"     "Vorkers on main shift"     "Volkolesale Club/Supercenter -     Gross Floor Area (ft2) / 1000     "Assembly-Religious"     "Computer"     "Autor PiWorship Facility - Gross Floor     Area (ft2) / 1000     "Assembly-Religious"     "Sub-component"     "Kitchen"     "Assembly-Religious"     "Assembly-Religious"     "Commercial"     "Assembly-Religious"     "Commercial"     "Assembly-Religious"     "Assembly-Religious"     "Commercial"     "Assembly-Religious"     "Assembly-Religi	occupants occupants refrigeration units computers ft <sup>2</sup> refrigeration units	n/a n/a n/a n/a n/a =[value] =[value]	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Computers Worship Facility - Number of Weekdays	[value]       [value]       [value]       [value]       No       [blank]       [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² computers	Schedule Category Averace Weak Hours Occupant Quantity Type Qccupant Quantity Type Quantity Qccupancy Classification Sector Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification No MAPPING Occupancy Classification No MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Load Category Ouantity Occupancy Classification Load Category Ouantity Occupancy Classification Load Category Ouantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day	="Business" ='Retail-Hypermarket" ='Retail-Hypermarket" ='Workers on main shift" ='Vorkers on main shift" ='Vorkers on main shift" ='Vorkers on main shift" ='Commercial" ='Commercial" ='Assembly-Religious" ='Computer ='Assembly-Religious" ='Computer ='Assembly-Religious" ='Suby-Component" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious"	occupants refrigeration units computers ft² refrigeration units computers	n/a n/a n/a n/a n/a =[value] =[value]	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity
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Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Worship Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Computers Worship Facility - Number of Computers Worship Facility - Number of Weekdays Open	r         [value]           [value]         [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² computers	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Occupancy Classification Premises Level Occupancy Classification Provency Classification Provency Classification Sector Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day	="Business" ='Retail-Hypermarket" ='Workers on main shift" ='Workers on main shift" ='Workers on main shift" ='Workers on main shift" ='Workers on main shift" ='Value]'Nolesale Club/Supercenter - Gross Floor Area (12) / 1000 ='Assembly-Religious" ='Computer" ='Assembly-Religious" ='Sasembly-Religious" ='Sub-component" ='Assembly-Religious" ='Sasembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Ywekday"	occupants refrigeration units computers ft² refrigeration units computers	n/a n/a n/a setematic sete	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity Assembly-Religious Busine Weekday Quantity
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Gooking Facility - Gooking Facility - Gooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Computers Worship Facility - Number of Computers Worship Facility - Number of Weekdays Open	[value]           [value]           [value]           [value]           Yes           No           [blank]           [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² computers	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Floor Area Qualifier Area Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day Quantity NO MAPPING	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     ='Workers on main shift"     ='Uorkers on main shift"     ='Vorkers on main shift"     ='Vorkers on main shift"     ='Vorkers on main shift"     ='Vormercial"     ='Commercial"     ='Assembly-Religious"     ='Computer"     -'Retrigueration"     ='Value]''Vorship Facility - Gross Floor     Area (ft2)/ / 1000     ='Assembly-Religious"     ='Computer"     ='Kitchen"     ='Kitchen"     ='Assembly-Religious"     ='Commercial"     ='Assembly-Religious"	occupants refrigeration units computers ft² refrigeration units computers	n/a n/a n/a setematic sete	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comp Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross Assembly-Religious Comp Quantity Assembly-Religious Comp Quantity Assembly-Religious Comp Quantity Assembly-Religious Loope Quantity Assembly-Religious Busine Weekday Quantity
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Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Gooking Facility - Gooking Facility - Gooking Facility - Gooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Computers Worship Facility - Number of Weekdays Open	r         [value]           [value]         [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² refrigeration units computers	Schedule Category Occupant Quantity Type Occupant Quantity Type Occupant Quantity Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification NO MAPPING Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING	="Business" ='Retail-Hypermarket" ='Workers on main shift" ='Workers on main shift" ='Vorkers on main shift" ='Vorholesale Club/Supercenter- Gross Floor Area (ft2)/ 1000 ='Assembly-Religious" ='Commercial" ='Refriageration" ='Refriageration" ='Assembly-Religious" ='Compater ='Assembly-Religious" ='Sub-component" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Assembly-Religious" ='Commercial" ='Assembly-Religious" ='Commercial" ='Refriageration" ='Yatue] ='Assembly-Religious" ='Yatue] ='Assembly-Religious" ='Yatue] ='Assembly-Religious" ='Yatue] ='Assembly-Religious" ='Yekaday" ='Yekaday" ='Yekaday" ='Assembly-Religious" ='Assembly-Religious" ='Yekaday" ='Yekaday" ='Assembly-Religious" ='Assembly-	occupants refrigeration units computers ft² refrigeration units computers	n/a n/a n/a setematic sete	Average Weekly Hours Retail-Hypermarket Worke Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Component Kitchen Assembly-Religious Gross Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity Assembly-Religious Comm Quantity Assembly-Religious Loomp Quantity Assembly-Religious Busine Weekday Quantity
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Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Weekdays Open Worship Facility - Open All Weekdays Worship Facility - Open All Weekdays	[value]           [value]           [value]           [value]           Ves           No           [blank]           [value]           [value]           [value]           [value]           [value]           [value]           [value]           [blank]           [blank]           [value]           [blank]           [value]           [value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² ft² computers days	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Quantity Quantity Quantity Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Provency Classification Cocupancy Classification No MAPPING Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Category Schedule Category Quantity No MAPPING Occupancy Classification Schedule Category Schedule Category Cocupancy Classification Occupant Quantity Type Quantity No MAPPING	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     "Vorkers on main shift"     "Value]"(Senior Care (U)/1000     "'Assembly-Religious"     "Computer"     "Assembly-Religious"     "Sabermby-Religious"     "Sabermby-Religious"     "Assembly-Religious"     "Assembly-Religiou	occupants occupants refrigeration units computers ft2 computers days	n/a n/a n/a n/a	Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross. Assembly-Religious Compu Quantity Assembly-Religious Compu Quantity Assembly-Religious Compu Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Busine Weekday Quantity
Weekky Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Weekdays Open Worship Facility - Open All Weekdays Worship Facility - Seating Capacity Worship Facility - Weekdays	[value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² ft² computers days days	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Occupancy	"Business"     "Patail-Hypermarket"     "Retail-Hypermarket"     "Workers on main shift"     ='Workers on main shift"     ='Workers on main shift"     ='Volvers on main shift"     ='Workers on main shift"     ='Workers on main shift"     ='Wallel'Senior Area (ft2)/ / 1000     ='Assembly-Religious"     ='Computer"     "Assembly-Religious"     ='Assembly-Religious"     ='Assem	occupants refrigeration units computers ft refrigeration units days days occupants	n/a n/a n/a n/a setup:se	Average Weekly Hours Average Weekly Hours Retail-Hypermarket Worker Main Shift Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Component Kitchen Assembly-Religious Gross Assembly-Religious Gross Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity Assembly-Religious Comm Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Quantity Assembly-Religious Comm Assembly-Religious Comm Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Comm Refrigeration Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Capac Quantity Assembly-Religious Capac Quantity Assembly-Religious Lapac
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Computer Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Selor Area (ft?) Worship Facility - Number of Computers Worship Facility - Number of Computers Worship Facility - Number of Computers Worship Facility - Number of Weekdays Open Worship Facility - Open Worship Facility - Open All Weekdays Worship Facility - Seating Capacity Worship Facility - Seating Capacity Zoo - Computer Density	[value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² ft² computers days days seats hours/week	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Quantity Quantity Quantity Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Premises Level Occupancy Classification Provency Classification Cocupancy Classification No MAPPING Occupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Day Quantity No MAPPING Occupancy Classification Schedule Category Schedule Category Quantity No MAPPING Occupancy Classification Schedule Category Schedule Category Cocupancy Classification Occupant Quantity Type Quantity No MAPPING	"Business"     "Value]     "Retail-Hypermarket"     "Workers on main shift"     "Vorkers on main shift"     "Commercial"     "Commercial"     "Computer"     "Assembly-Religious"     "Component"     "Assembly-Religious"     "Computer "     "Assembly-Religious"     "Component"     "Assembly-Religious"     "Assembly-Religious"     "Component"     "Assembly-Religious"     "Computer     "Component"     "Assembly-Religious"     "Computer     "Assembly-Religious"     "Assembly-Religious"     "Computer     "Assembly-Religious"	occupants  refrigeration units  computers  ft²  refrigeration units  days  occupants  occupants	n/a n/a n/a n/a	Average Weekly Hours Average Weekly Hours Retrigeration Quantity Assembly-Religious Compt Quantity Assembly-Religious Compt Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross. Assembly-Religious Compt Quantity Assembly-Religious Compt Quantity Assembly-Religious Compt Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Busine Weekday Quantity Assembly-Religious Capac Quantity Assembly-Religious Busine Weekday Quantity
Weekky Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Weekdays Open Worship Facility - Open All Weekdays Worship Facility - Seating Capacity Worship Facility - Weekdays	[value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² ft² computers days days	Schedule Category Occupant Quantity Type Occupant Quantity Type Quantity Quantity Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Premises Level Occupancy Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Occupancy	"Business"     "Patail-Hypermarket"     "Retail-Hypermarket"     "Workers on main shift"     ='Workers on main shift"     ='Workers on main shift"     ='Volvers on main shift"     ='Workers on main shift"     ='Workers on main shift"     ='Wallel'Senior Area (ft2)/ / 1000     ='Assembly-Religious"     ='Computer"     "Assembly-Religious"     ='Assembly-Religious"     ='Assem	occupants refrigeration units computers ft refrigeration units days days occupants	n/a n/a n/a n/a setup:se	Average Weekly Hours Average Weekly Hours Retrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross / Assembly-Religious Compu Quantity Assembly-Religious Compu Quantity Assembly-Religious Compu Quantity Assembly-Religious Busine: Weekday Quantity Assembly-Religious Busine: Average Weekly Hours
Weekly Operating Hours Wholesale Club/Supercenter- Worker Density (Numbe per 1,000 ft?) Worship Facility - Commercial Refrigeration Density (Number per 1,000 ft?) Worship Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Cooking Facility - Worship Facility - Number of Commercial Refrigeration/Freezer Units Worship Facility - Number of Computers Worship Facility - Number of Computers Worship Facility - Number of Weekdays Open Worship Facility - Open All Weekdays Worship Facility - Worship Facility - Open Worship Facility - Mumber of Denguters Worship Facility - Number of Weekdays Open Worship Facility - Seating Capacity Worship Facility - Worship Facility - Seating Capacity Zoo - Computer Density	[value]	workers / 1,000 ft² refrigeration units / 1,000 ft² computers / 1,000 ft² ft² ft² ft² days days seats hours/week computers /	Schedule Category Average Weakly Hours Occupant Quantity Type Occupant Quantity Type Quantity Quantity Cocupancy Classification Load Category Quantity Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Promises Level Occupancy Classification Promove Classification Floor Area Qualifier Area Occupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Cocupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Day Quantity NO MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Schedule Category No MAPPING Occupancy Classification Occupancy Classification Occupancy Classification Schedule Category Average Weekly Hours Occupancy Classification Electronic Equipment Type Quantity Occupancy Classification Cocupancy	="Business" =/katail-Hypermarket" =?Workers on main shift" =?Workers on main shift" =?Workers on main shift" =?WarkerSholesale Club/Supercenter - Gross Floor Area (ft2)/ / 1000 =?Commercial" =?Refrigeration" ={Value]*(Senior Care Community - Gross Floor Area (ft2)/ / 1000 =?Computer" =?Assembly-Religious" =?Computer =?Sub-component" =?Assembly-Religious" =?Sub-component" =?Katchen' =?Assembly-Religious" =?Sub-component" =?Assembly-Religious" =?Sub-component" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Assembly-Religious" =?Weekday" =?Usineess" =?Weekday" =5	occupants  refrigeration units  computers  ft²  refrigeration units  days  occupants  occupants	n/a n/a n/a n/a	Retail-Hypermarket Worker, Main Shift Quantity Assembly-Religious Comme Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Sub- component Kitchen Assembly-Religious Gross A Assembly-Religious Gross A Assembly-Religious Comme Refrigeration Quantity Assembly-Religious Compu Quantity Assembly-Religious Businet Weekday Quantity Assembly-Religious Businet Weekday Quantity Assembly-Religious Capacit Quantity Assembly-Religious Capacit Quantity

Implementation Table Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
	(ir )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
	Zoo - Number of			Occupancy Classification Electronic Equipment Type	="Vivarium" ="Computer"			Vivarium Computer Quantity
	Computers	[value]	computers	Quantity	= Computer =[value]	computers	=[value]	Vivarium Computer Quantity
	Zoo - Number of			Occupancy Classification	="Vivarium"			Vivarium Workers on Main Shift
	Workers on Main Shift	[value]	workers	Occupant Quantity Type Quantity	="Workers on main shift" =[value]	occupants	=[value]	Quantity
	Zoo - Weekly Operating	[]		Occupancy Classification	="Vivarium"	oooupanto	[]	Vivarium Business Average
	Hours	[value]	hours/week	Schedule Category	="Business"	hours/week	=[value]	Weekly Hours
		[value]	Hours/week	Average Weekly Hours Occupancy Classification	=[value] ="Vivarium"	nours/week	=[value]	
	Zoo - Worker Density			Occupant Quantity Type	="Workers on main shift"			Vivarium Workers on Main Shift
	(Number per 1,000 ft <sup>2</sup> )	[value]	workers / 1,000	Quantity	=[value]*[Zoo - Gross Floor Area (ft2)] / 1000	occupants	n/a	Quantity
Energy Use by			it.	Energy Resource	="Electricity"			
Fuel Source	Flashish line Orid							
	Electricity Use - Grid Purchase and Generated			Resource Generation	="Delivered" & "Generated"			Electricity Delivered and
	from Onsite Renewable			Resource Boundary	="Onsite"			Generated Onsite Renewable Resource Value kWh
	Systems (kWh)			Resource Generation	="Renewable"			
		[value]	kWh	Resource Value	=[value]	kWh	=[value]	
	Electricity Use - Grid			Energy Resource	="Electricity"			
	Purchase and Generated			Resource Generation Resource Boundary	="Delivered" & "Generated" ="Onsite"			Electricity Delivered and Generated Onsite Renewable
	from Onsite Renewable			Resource Boundary Resource Generation	= Onsite ="Renewable"			Resource Value kBtu
	Systems (kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
	Electricity Use - Grid			Energy Resource Resource Generation	="Electricity" ="Delivered"			Electricity Delivered Resource
	Purchase (kWh)	[value]	kWh	Resource Value	= Delivered =[value]	kWh	=[value]	Value kWh
	Electricity Use - Grid			Energy Resource	="Electricity"			Electricity Delivered Resource
	Purchase (kBtu)	[value]	kBtu	Resource Generation Resource Value	="Delivered" =[value]	kBtu	=[value]	Value kBtu
	Electricity Use –		1.510	Energy Resource	="Electricity"		[	
	Generated from Onsite			Resource Generation	="Generated" & "Renewable"			Electricity Net Generated Onsite
	Renewable Systems and Used Onsite (kWh)	[value]	kWh	Resource Boundary Resource Value	="Net" & "Onsite" =[value]	kWh	=[value]	Renewable Resource Value kWh
	Electricity Use –	/	1	Energy Resource	="Electricity"			
	Generated from Onsite Renewable Systems and			Resource Generation	="Generated" & "Renewable"			Electricity Net Generated Onsite
	Used Onsite (kBtu)	[value]	kBtu	Resource Boundary Resource Value	="Net" & "Onsite" =[value]	kBtu	=[value]	Renewable Resource Value kBtu
	Natural Gas Use			Energy Resource	="Natural Gas"			Natural Gas Resource Value
	(therms)	[value]	therms	Resource Value	=[value]	Therm	=[value]	Therm
	Natural Gas Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="Natural Gas" =[value]	kBtu	=[value]	Natural Gas Resource Value kBt
	Fuel Oil #1 Use (kBtu)			Energy Resource	="Fuel Oil No-1"			Fuel Oil No-1 Resource Value
		[value]	kBtu	Resource Value Energy Resource	=[value] ="Fuel Oil No-2"	kBtu	=[value]	
	Fuel Oil #2 Use (kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Fuel Oil No-2 Resource Value
	Fuel Oil #4 Use (kBtu)			Energy Resource	="Fuel Oil No-4"			Fuel Oil No-4 Resource Value
	Fuel Oil #5 & 6 Use	[value]	kBtu	Resource Value Energy Resource	=[value] ="Fuel Oil No-5 and No-6"	kBtu	=[value]	Fuel Oil No-5 and No-6 Resource
	(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Value
	Diesel #2 Use (kBtu)	for the state	LDt.	Energy Resource	="Diesel"	1.0	fundaria 1	Diesel Resource Value
		[value]	kBtu	Resource Value Energy Resource	=[value] ="Kerosene"	kBtu	=[value]	
	Kerosene Use (kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Kerosene Resource Value
	Propane Use (kBtu)	[value]	kBtu	Energy Resource	="Propane"	L D L .	=[value]	Propane Resource Value
	Liquid Propane Use	[value]	KDIU	Resource Value Energy Resource	=[value] ="Liquid Propane"	kBtu	=[value]	Linuid Deserve Deserves Malus
	(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Liquid Propane Resource Value
	District Steam Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="District Steam" =[value]	kBtu	=[value]	District Steam Resource Value
	District Hot Water Use	[value]	KDIG	Energy Resource	="District Hot Water"	KBIU	=[value]	District Host Water Resource
	(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Value
	District Chilled Water Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="District Chilled Water" =[value]	kBtu	=[value]	District Chilled Water Resource Value
	Coal - Anthracite Use			Energy Resource	="Coal (anthracite)"			Coal (Anthracite) Resource Valu
	(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
	Coal - Bituminous Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="Coal (bituminous)" =[value]	kBtu	=[value]	Coal (Bituminous) Resource Value
	Coke Use (kBtu)			Energy Resource	="Coke"			Coke Resource Value
	Some Obe (nDitt)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Sono Resource Value
	Wood Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="Wood" =[value]	kBtu	=[value]	Wood Resource Value
	Other Use (kBtu)			Energy Resource	="Other"			Other Resource Resource Value
Data Accuracy	2	[value]	kBtu	Resource Value Energy Resource	=[value] ="Energy"	kBtu	=[value]	Roosaroo Rosouroo Value
		Individual monthly meter entry is more than 65 days long Meter has		Energy Resource	- Lindyy			
	Energy Alerts	overlaps Meter has gaps Meter has less than 12 full calendar months of data No meter are associated with	n/a	Control Technology	="Meter"			Energy Meter Quality Alert
		this property	4					
	Property Use Detail	[blank]	1	Quality Alert	=[value]	n/a		
	Property Use Detail Alerts	[value]	n/a	Premises Level Quality Alert	="Premises" =[value]	n/a		Premises Quality Alert
			-	Water Resource	="Water"			
		Individual monthly meter entry is more than 65 days long Meter has						
	Water Alerts	overlaps Meter has gaps	ł	Control Technology	="Meter"			Water Meter Quality Alert

on Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Water Alerta	Meter has less	n/a	Control rechnology				Water weter quality Alert
	than 12 full calendar months						
	of data	_					
	No meter are associated with						
	this property						
	[blank]		Quality Alert Energy Resource	=[value] ="Electricity"	n/a		
Estimated Data Flag -			Resource Generation	="Delivered"			Delivered Electricity Deriv
Electricity (Grid Purchase)	Yes	_	Derivation Method	="Estimated"	_		Method
,	No		Energy Resource	="Unknown" ="Electricity"			
			Resource Boundary	="Onsite"			
Estimated Data Flag -			Energy Generation Technology	="Photovoltaic"			Onsite Photovoltaic Rener
Electricity (On-Site Sola	r)		Resource Generation	="Renewable"			Electricity Derivation Meth
	Yes	-	Derivation Method	="Estimated"			
5 X X 10 X 51	No		Energy Resource	="Unknown" ="Natural Gas"			
Estimated Data Flag - Natural Gas	Yes	-	Derivation Method	="Estimated"			Natural Gas Derivation Me
	No		Energy Resource	="Unknown" ="Fuel Oil No-1"			
Estimated Data Flag - Fuel Oil (No. 1)	Yes		Derivation Method	="Estimated"			Fuel Oil No-1 Derivation N
	No			="Unknown"			
Estimated Data Flag -	Yes		Energy Resource	="Fuel Oil No-2" ="Estimated"			Fuel Oil No-2 Derivation N
Fuel Oil (No. 2)	No		Derivation Method	="Unknown"			
Estimated Data Flag -	Yes		Energy Resource	="Fuel Oil No-4" ="Estimated"			Fuel Oil No-4 Derivation N
Fuel Oil (No. 4)	No		Derivation Method	="Unknown"			
Estimated Data Flag -	Yes		Energy Resource	="Fuel Oil No-5 and No-6"			Fuel Oil No-5 and No-6 D
Fuel Oil (No. 5 and No. 6)	No	1	Derivation Method	="Estimated" ="Unknown"	1		Method
Estimated Data Flag -			Energy Resource	="Diesel"			Direct Daris 11
Diesel	Yes No	_	Derivation Method	="Estimated" ="Unknown"	_		Diesel Derivation Method
Estimated Data Flag -			Energy Resource	="Kerosene"			
Kerosene	Yes	_	Derivation Method	="Estimated"	_		Kerosene Derivation Meth
5 X X 10 X 51	No		Energy Resource	="Unknown" ="Propane"			
Estimated Data Flag - Propane	Yes		Derivation Method	="Estimated"			Propane Derivation Metho
	No		Energy Resource	="Unknown" ="Liquid Propane"			
Estimated Data Flag - Liquid Propane	Yes		Derivation Method	="Estimated"			<ul> <li>Liquid Propane Derivation</li> <li>Method</li> </ul>
Liquid Proparie	No			="Unknown"			Wethod
Estimated Data Flag -	Yes		Energy Resource	="District Steam" ="Estimated"			District Steam Derivation
District Steam	No		Derivation Method	="Unknown"			
Estimated Data Flag -	Yes		Energy Resource	="District Hot Water" ="Estimated"			District Hot Water Derivat
District Hot Water	No		Derivation Method	= Estimated ="Unknown"			Method
Estimated Data Flag -			Energy Resource	District Chilled Water			District Chilled Water Der
District Chilled Water	Yes No	_	Derivation Method	="Estimated" ="Unknown"	-		Method
Estimated Data Flag -			Energy Resource	="Coal (anthracite)"			Coal (anthracite) Derivation
Coal (anthracite)	Yes No	_	Derivation Method	="Estimated" ="Unknown"	_		Method
Estimated Data Flag -			Energy Resource	= "Coal (bituminous)"			Coal (bituminous) Derivat
Coal (bituminous)	Yes	_	Derivation Method	="Estimated"	_		Method
	No		Energy Resource	="Unknown" ="Coke"			
Estimated Data Flag - Coke	Yes		Derivation Method	="Estimated"			Coke Derivation Method
	No		Energy Resource	="Unknown" ="Wood"			
Estimated Data Flag - Wood	Yes		Derivation Method	="Estimated"			Wood Derivation Method
Wood	No			="Unknown"			
Estimated Data Flag -	Yes		Energy Resource	="Other" ="Estimated"			Other Derivation Method
Other	No	1	Derivation Method	="Unknown"	1		
Municipally Supplied			Water Resource Resource Generation	="Potable water" ="Delivered"			Delivered Interi
Potable Water:			Resource Generation Location	="Delivered" ="Interior" & "Exterior" & "Unknown"	1	1	Delivered Interior and Ext and Unknown Location P
Combined Indoor/Outdoor or Other	Yes	-	Derivation Method	="Estimated"			Water Derivation Method
Lleo	No			="Unknown"		ļ	
Estimated Data Flag - Municipally Supplied			Water Resource Resource Generation	="Potable water" ="Delivered"	1		Delivered Interior D. 1.1.
Municipally Supplied Potable Water – Indoor	No.		Location	="Interior"			<ul> <li>Delivered Interior Potable</li> <li>Derivation Method</li> </ul>
Use	Yes No	-	Derivation Method	="Estimated" ="Unknown"	-		
Estimated Data Flag -	1		Water Resource	="Potable water"	<u>i</u>		1
Estimated Data Flag - Municipally Supplied			Resource Generation	="Delivered"			Delivered Exterior Potable
Potable Water - Outdoo	r Yes	1	Location	="Exterior" ="Estimated"	1	1	Derivation Method
Use	No	1	Derivation Method	="Unknown"	1		
Estimated Data Flag - Municipally Supplied			Water Resource Resource Generation	="Reclaimed water" ="Delivered"			Delivered Interior and Ext
Reclaimed Water:			Location	="Interior" & "Exterior" & "Unknown"	1		<ul> <li>and Unknown Location</li> <li>Reclaimed Water Derivation</li> </ul>
Combined Indoor/Outdoor or Other	Yes	-	Derivation Method	="Estimated"			Method
	No	1	Water Resource	="Unknown" ="Reclaimed water"	1	+	+
Estimated Data Flag - Municipally Supplied			Resource Generation	="Delivered"			Delivered Interior Reclain
Reclaimed Water -	Yes	1	Location	="Interior" ="Estimated"	+		Water Derivation Method
Indoor Use	Yes No	1	Derivation Method	="Estimated" ="Unknown"	1		
Estimated Data Flag -			Water Resource	="Reclaimed water"			
Municipally Supplied			Resource Generation Location	="Delivered" ="Exterior"			Delivered Exterior Reclai
Reclaimed Water -	Yes	1		="Estimated"			Water Derivation Method
Outdoor Use	No	1	Derivation Method	="Unknown"	1		ļ
Estimated Data Flag -			Water Resource Resource Generation	="Alternative water" ="Generated"			Generated Onsite Interior
Alternative Water		1	- COULDE GENERALUIT	= Generated ="Onsite"	1	1	Exterior and Unknown Lo
Alternative Water Generated On-Site:			Resource Boundary				
	Yes		Location	= Onsite ="Interior" & "Exterior" & "Unknown" ="Estimated"			Alternative Water Derivati Method

E	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
	stimated Data Flag -			Water Resource Resource Generation	="Alternative water" ="Generated"			
AI	Alternative Water			Resource Boundary	="Onsite"			Generated Onsite Interior Alternative Water Derivation
	Generated On-Site – ndoor Use	Yes		Location	="Interior" ="Estimated"			Method
Ľ		No		Derivation Method	="Unknown"			
F	stimated Data Flag -			Water Resource Resource Generation	="Alternative water" ="Generated"			-
	Alternative Water			Resource Boundary	="Onsite"			<ul> <li>Generated Onsite Exterior</li> <li>Alternative Water Derivation</li> </ul>
	Generated On-Site – Dutdoor Use	Yes		Location	="Exterior"			Method
0	Juluoon ose	No		Derivation Method	="Estimated" ="Unknown"			
	Estimated Data Flag -			Water Resource	="Other"			Interior and Exterior and
	Other Water Sources: Combined	Yes		Location	="Interior" & "Exterior" & "Unknown" ="Estimated"	1		Unknown Location Other W
In	ndoor/Outdoor or Other	No		Derivation Method	="Unknown"			Resource Derivation Method
	stimated Data Flag -			Water Resource Location	="Other" ="Interior"			Interior Other Water Resour
	Other Water Sources – ndoor Use	Yes		Derivation Method	="Estimated"			Derivation Method
		No			="Unknown"			
	Estimated Data Flag -			Water Resource Location	="Other" ="Exterior"			Exterior Other Water Resou
	Other Water Sources – Outdoor Use	Yes		Derivation Method	="Estimated"			Derivation Method
-		No		Occupancy Classification	="Unknown" ="Data center"			
E.	stimated Data Flag -			Meter Type	="Supply UPS output meter"			Data Center Supply UPS O
Da	Data Center UPS Output			Resource Boundary Energy Resource	="Site" ="Energy"			Meter Site Energy Derivation
Si	Site Energy	Yes		Derivation Method	="Estimated"			Method
L		No			="Unknown"			
<u> </u>				Occupancy Classification Meter Type	="Data center" ="PDU input meter"	1		1
	Estimated Data Flag - Data Center PDU Input			Resource Boundary	="Site"			Data Center PDU Input Met
	Site Energy	Yes		Energy Resource	="Energy" ="Estimated"			Energy Derivation Method
L		No		Derivation Method	= Estimated ="Unknown"	1		
				Occupancy Classification	="Data center"			
	stimated Data Flag -			Meter Type Resource Boundary	="PDU output meter" ="Site"			Data Center PDU Output M
	Data Center PDU Output Site Energy			Energy Resource	="Energy"			Site Energy Derivation Meth
-		Yes No		Derivation Method	="Estimated" ="Unknown"	-		
				Occupancy Classification	="Data center"			
	Estimated Data Flag - Data Center IT			Meter Type	="IT equipment input meter"			Data Center IT Equipment I
	Equipment Input Site			Resource Boundary Energy Resource	="Site" ="Energy"			Meter Site Energy Derivatio
Er	nergy	Yes		Derivation Method	="Estimated"			Method
-		No		Occupancy Classification	="Unknown" ="Water treatment"			
	stimated Data Flag -			Sensor Type	="Water flow"			Water Treatment Water Flor
PI	Plant Flow Meter	Yes No		Derivation Method	="Estimated"	-		Derivation Method
	Default Data Flag - Bank	NO		Occupancy Classification	="Unknown" ="Bank"	1		
	Branch	Yes		Derivation Method	="Default"			Bank Derivation Method
_		No		Occupancy Classification	="Unknown" ="Lodging-Institutional"			
	Default Data Flag - Barracks	Yes		Derivation Method	="Default"			<ul> <li>Lodging-Institutional Deriva</li> <li>Method</li> </ul>
_		No		Occupancy Classification	="Unknown" ="Courthouse"			
	Default Data Flag -	Vee			="Default"			Courthouse Derivation Meth
		Yes						
	Courthouse	No		Derivation Method	="Unknown"			
C	Courthouse Default Data Flag - Data			Occupancy Classification	="Data Center"			Data Center Derivation Met
C	Courthouse	No		Occupancy Classification Derivation Method	="Data Center" ="Default" ="Unknown"			Data Center Derivation Met
	Courthouse Default Data Flag - Data Center Default Data Flag -	No Yes No		Occupancy Classification Derivation Method Occupancy Classification	="Data Center" ="Default" ="Unknown" ="Warehouse-Unrefrigerated"	 		Warehouse-Unrefrigerated
	Courthouse Default Data Flag - Data Center	No Yes		Occupancy Classification Derivation Method	="Data Center" ="Default" ="Unknown"	-		-
	Courthouse Default Data Flag - Data Center Default Data Flag - Distribution Center Default Data Flag -	No Yes No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification	="Data Center" ="Default" ="Unknown" ="Uknown" ="Default" ="Unknown" ="Office"			Warehouse-Unrefrigerated Derivation Method
Ci Ci Di Di Fi	Courthouse Default Data Flag - Data Center Default Data Flag - Default Data Flag - Distribution Center Default Data Flag - Financial Office	No Yes No Yes		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Office' ='Default'			Warehouse-Unrefrigerated
Ci Ci Di Di Di Fi Di	Courthouse Default Data Flag - Data Default Data Flag - Default Data Flag - Default Data Flag - inancial Office Default Data Flag -	No Yes No Yes No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Unknown' ='Office' ='Default' ='Unknown' ='Health care-Inpatient hospital'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method
	Courthouse Default Data Flag - Data Center Default Data Flag - Distribution Center Default Data Flag - Default Data Flag - Default Data Flag - Default Data Flag - Default Data Flag -	No Yes No Yes No Yes Yes		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Unknown' ='Unknown' ='Default' ='Unknown' ='Default' ='Default' ='Default' ='Health care-Inpatient hospital' ='Default'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method
	Courthouse Default Data Flag - Data Default Data Flag - Default Data Flag - Default Data Flag - inancial Office Default Data Flag - lospital (General leedical & Surgical)	No Yes No Yes No Yes No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Default' ='Office' ='Office' ='Default' ='Unknown' ='Health care-Inpatient hospital' ='Unknown' ='Lodging with extended amenities'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method
	Courthouse Default Data Flag - Data Zenter Default Data Flag - Distribution Center Default Data Flag - inancial Office Default Data Flag - dospital (General Aedical & Surgical)	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Uhknown' ='Warehouse-Unrefrigerated' ='Default' ='Uhknown' ='Default' ='Default' ='Uhknown' ='Uhealth care-inpatient hospital' ='Default' ='Undiging with extended amenities'' ='Default'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method
	Courthouse Default Data Flag - Data Perter Default Data Flag - Distribution Center Default Data Flag - inancial Office Default Data Flag - dospital (General Aedical & Surgical) Default Data Flag - Hotel	No Yes No Yes No Yes No Yes No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Default' ='Office' ='Office' ='Default' ='Unknown' ='Health care-Inpatient hospital' ='Unknown' ='Lodging with extended amenities'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method Lodging with Extended Ame
	Courthouse Default Data Flag - Data Default Data Flag - Default Data Flag - Default Data Flag - inancial Office Default Data Flag - lospital (General leedical & Surgical)	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification	"Data Center"     "Default"     "Uhknown"     "Warehouse-Unrefrigerated"     "Default"     "Unknown"     "Office"     "Office"     "Office"     "Default"     "Unknown"     "Health care-Inpatient hospital"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Uokging with extended amenities"     "Default"     "Unknown"     "Default"     "D			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method Lodging with Extended Ame Derivation Method
	Courthouse Courthouse Courthouse Courthouse Court Cour	No Yes No Yes No Yes No Yes No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Default' ='Office' ='Default' ='Default' ='Unknown' ='Health care-inpatient hospital' ='Default' ='Unknown' ='Lodging with extended amenities'' ='Default' ='Unknown' ='Default' ='Default' ='Default' ='Default'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method Lodging with Extended Ame Derivation Method
CC Do CC Do Di Di Di Fi Di Di Fi Di Di Di Di Di Di Di Di Di Di Di Di Di	Courthouse	No Yes No No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Unknown' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Default' ='Default' ='Default' ='Unknown' ='Health care-Inpatient hospital' ='Default' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Default' ='Unknown' ='Lotauti' ='Unknown' ='Health care-Outpatient non- diagnostic'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Am Derivation Method Education Derivation Method Health Care-Outpatient Nor
CC DO DO DO DO Fi Fi DO HH HH HH HH HH DO DO DO DO DO DO DO DO DO DO DO DO DO	Courthouse Default Data Flag - Data Pertaut Data Flag - Distribution Center Default Data Flag - inancial Office Default Data Flag - degital (General Aedical & Surgical) Default Data Flag - Hotel Default Data Flag - Hotel Default Data Flag - K-12 School	No           Yes		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Warehouse-Unrefrigerated"     "Default"     "Default"     "Office"     "Default"     "Unknown"     "Default"     "Defa			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Method Health Care-Outpatient Nor
CC DO DD DD DD Fi He M DO He M	Courthouse Default Data Flag - Data Pertaut Data Flag - Distribution Center Default Data Flag - inancial Office Default Data Flag - Hospital (General Aedical & Surgical) Default Data Flag - Hotel Default Data Flag - Hotel Default Data Flag - K-12 School	No Yes No No Yes No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification	='Data Center' ='Unknown' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Default' ='Default' ='Default' ='Unknown' ='Health care-Inpatient hospital' ='Default' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Lodging with extended amenities' ='Default' ='Unknown' ='Lotauti' ='Unknown' ='Health care-Outpatient non- diagnostic'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Am Derivation Method Education Derivation Method Health Care-Outpatient Nor diagnostic Derivation Method
CC DO DO DI DI DI DI DI DI DI DI DI DI DI DI DI	Courthouse	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Uhknown"     "Varehouse-Unrefrigerated"     "Varehouse-Unrefrigerated"     "Default"     "Unknown"     "Office"     "Default"     "Unknown"     "Ihealth care-Inpatient hospital"     "Unknown"     "Unknown"     "Unknown"     "Uodging with extended amenities"     "Default"     "Unknown"     "Default"     "Unknown"     "Edefault"     "Unknown"     "Default"     "Unknown"     "Iodging with extended amenities"     "Default"     "Unknown"     "Default"     "Unknown"     "Iodging with extended amenities"     "Unknown"     "Unknown"			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Method Health Care-Outpatient Nor
CC CC DD DD DD Fi DD Her MM DD SC DD R C	Courthouse Courthouse Courthouse Courthouse Courter Co	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Unknown' ='Default' ='Office' ='Default' ='Unknown' ='Lodging with extended amenities' ='Default' ='Lodging with extended amenities' ='Default' ='Lodging with extended amenities' ='Default' ='Unknown' ='Education' ='Default' ='Unknown' ='Unknown' ='Unknown' ='Warehouse-Unrefrigerated' ='Default' ='Unknown'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Method Health Care-Outpatient Nor diagnostic Derivation Metho
CC DO DD DD DD DD DD DD DD DD DD DD DD DD	Courthouse Default Data Flag - Data Center Default Data Flag - Center Default Data Flag - Financial Office Default Data Flag - Financial Office Default Data Flag - Hotel Default Data Flag - Hotel Default Data Flag - Kotel Default Data Flag - Kotel Default Data Flag - Kotel Default Data Flag - Leave Hotel Default Data	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Uhknown"     "Varehouse-Unrefrigerated"     "Default"     "Uhknown"     "Office"     "Default"     "Uhknown"     "Uhknown"     "Health care-Inpatient hospital"     "Default"     "Uhknown"     "Lofault"     "Uhknown"     "Lofault"     "Uhknown"     "Default"     "Uhknown"     "Varehouse-Unrefrigerated"     "Uhknown"     "Varehouse-Unrefrigerated"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Method Health Care-Outpatient Nor diagnostic Derivation Metho
CCC DCC DD Fi Fi DC DC Fi DC DC Fi DC DC CC DC DC DC DC CC CC DC DC DC CC C	Courthouse Courthouse Courter Courthouse Center Cen	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Warehouse-Unrefrigerated"     "Default"     "Unknown"     "Default"     "Office"     "Default"     "Unknown"     "Health care-Inpatient hospital"     "Default"     "Unknown"     "Default"     "Default"     "Unknown"     "Default"     "Default"     "Unknown"     "Default"     "Unknown"     "Default"     "Default"			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Am Derivation Method Education Derivation Method Health Care-Outpatient Not diagnostic Derivation Method Office Derivation Method
CC DD CC DD DD DD DD DD DC Fi Fi DD DD DC CC CC CC CC CC CC CC CC CC CC	Courthouse Courthouse Default Data Flag - Data Perlault Data Flag - Distribution Center Default Data Flag - Financial Office Default Data Flag - Default Data Flag - Hotel Default Data Flag - Mon- Redrig a Surgical) Default Data Flag - Non- Redrigerated Warehouse Default Data Flag - Defau	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Uhknown"     "Varehouse-Unrefrigerated"     "Default"     "Uhknown"     "Office"     "Default"     "Uhknown"     "Uhknown"     "Health care-Inpatient hospital"     "Default"     "Uhknown"     "Lofault"     "Uhknown"     "Lofault"     "Uhknown"     "Default"     "Uhknown"     "Varehouse-Unrefrigerated"     "Uhknown"     "Varehouse-Unrefrigerated"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Vorehouse-Unrefrigerated"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"     "Uhknown"     "Default"			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Am Derivation Method Education Derivation Method Health Care-Outpatient Nor diagnostic Derivation Method Warehouse-Unrefrigerated Derivation Method Office Derivation Method Warehouse-Refrigerated
CC DD CC DD DD DD DF He MM DD SC DD R R	Courthouse Courthouse Courthouse Courthouse Courtonate Courter Content Courter	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	<pre>"Data Center" = "Default" = "Unknown" = "Warehouse-Unrefrigerated" = "Default" = "Office" = "Office" = "Office" = "Office" = "Unknown" = "Leatin care-Inpatient hospital" = "Unknown" = "Leatint" = "Unknown" = "Lodging with extended amenities" = "Default" = "Default" = "Default" = "Unknown" = "Leatint" = "Unknown" = "Leatint" = "Unknown" = "Default" = "Unknown" = "Default" = "Unknown" = "Default" = "Unknown" = "Varehouse-Inrefrigerated" = "Warehouse-Refrigerated" = "Warehouse-Refrigerated" = "Unknown"</pre>			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Am Derivation Method Education Derivation Method Health Care-Outpatient Not diagnostic Derivation Method Office Derivation Method
CC DC CC DD DD DF FI DC DF FI DC DC DC DC DC DC DC DC DC DC DC DC DC	Courthouse Courthouse Default Data Flag - Data Center Default Data Flag - Financial Office Default Data Flag - Financial Office Default Data Flag - Default Data Flag - Hotel Default Data Flag - Hotel Default Data Flag - K-12 School Default Data Flag - K-12 School Default Data Flag - Medical Office Default Data Flag - Default	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center" "Data Center" "Unknown" "Warehouse-Unrefrigerated" "Default" "Unknown" "Unknown" "Unknown" "Unknown" "Unknown" "Unknown" "Unknown" "Unknown" "Default" "Unknown" "Default" "Default" "Default" "Default" "Cotaut" "Default" "Unknown"			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hosp Derivation Method           Lodging with Extended Am Derivation Method           Education Derivation Method           Health Care-Outpatient Nor diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Student Community Lodgin
CC DD CC DD DD Fi DD Fi DD Fi DD R R R R	Courthouse Courthouse Courthouse Courthouse Courtonate Courter Content Courter	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated" ='Default' ='Unknown' ='Default' ='Office' ='Default' ='Unknown' ='Lodging with extended amenities' ='Default' ='Unknown' ='Default' ='Unknown' ='Education' ='Default' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Default' ='Unknown' ='Default' ='Unknown' ='Default' ='Unknown' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Unknown' ='Default' ='Unknown'			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hosp Derivation Method           Lodging with Extended Am Derivation Method           Education Derivation Method           Health Care-Outpatient No diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Office Derivation Method           Student Community Lodgin
CC DD DD DD Fi Fi DH H M M DD SC DD DH H M M DC C DD DH Fi Fi C C C C DD DD DD DH Fi Fi C C C C C C C C C C C C C C C C C	Courthouse Courthouse Default Data Flag - Data Center Default Data Flag - Center Default Data Flag - Center Center Default Data Flag - Center Default Data Flag - Center Default Data Flag - Non- Refrigerated Warehouse Default Data Flag - Non- Refrigerated Warehouse Default Data Flag - D	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Warehouse-Unrefrigerated"     "Default"     "Unknown"     "Default"     "Default"     "Coffice"     "Default"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Default"     "Default"     "Default"     "Default"     "Default"     "Default"     "Unknown"     "Default"     "Default"     "Default"     "Default"     "Default"     "Default"     "Unknown"     "Default"     "Default"     "Toffice"     "Default"     "Default"     "Default"     "Toffice"     "Default"     "Default"     "Default"     "Default"     "Toffice"     "Default"     "Toffice"     "Default"     "Toffice"     "Default"     "Toffice"     "Default"     "Default"     "Default"     "Toffice"     "Def			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hosp Derivation Method           Lodging with Extended Am Derivation Method           Education Derivation Method           Health Care-Outpatient Not diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Student Community Lodgin Institutional Derivation Derivation Method           Student Community Lodgin Institutional Derivation Method
CC DD DD DD Fi Fi DH H M M DD SC DD DH H M M DC C DD DH Fi Fi C C C C DD DD DD DH Fi Fi C C C C C C C C C C C C C C C C C	Courthouse Courthouse Courthouse Courthouse Courthouse Courton Content Courte C	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	='Data Center' ='Default' ='Unknown' ='Warehouse-Unrefrigerated" ='Default' ='Unknown' ='Default' ='Office' ='Default' ='Unknown' ='Lodging with extended amenities' ='Default' ='Unknown' ='Default' ='Unknown' ='Education' ='Default' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Unknown' ='Default' ='Unknown' ='Default' ='Unknown' ='Default' ='Unknown' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Default' ='Unknown' ='Default' ='Unknown'			Warehouse-Unrefrigerated Derivation Method Office Derivation Method Health Care-Inpatient Hosp Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Method Health Care-Outpatient Nor diagnostic Derivation Method Warehouse-Unrefrigerated Derivation Method Office Derivation Method Warehouse-Refrigerated Derivation Method Student Community Lodgin Institutional Derivation Meth
CC DDC DDD DFi DDFi DDFi DDFi DDFi DDFi	Courthouse Courthouse Default Data Flag - Data Center Default Data Flag - Grant Center Default Data Flag - Grancial Office Default Data Flag - Grantial Office Default Data Flag - Hotel Default Data Flag - Hotel Default Data Flag - K-12 School Default Data Flag - K-12 School Default Data Flag - K-12 School Default Data Flag - Mon- Refrigerated Warehouse Default Data Flag - Lefigerated Warehouse Default Data Flag - Lefigerated Warehouse Default Data Flag - Lesidence LalUDormitory Default Data Flag - Lesidence LalUDormitory Default Data Flag - Retail Dore	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Vorkault"     "Unknown"     "Varehouse-Unrefrigerated"     "Default"     "Office"     "Office"     "Office"     "Default"     "Unknown"     "Health care-Inpatient hospital"     "Unknown"     "Unknown"     "Default"     "Default"     "Unknown"     "Default"     "Default"			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hosp Derivation Method           Lodging with Extended Ame Derivation Method           Education Derivation Method           Health Care-Outpatient Nor diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Warehouse-Refrigerated Derivation Method           Student Community Lodgin Institutional Derivation Method           Student Community Lodgin Derivation Method
CC DD CC DD DD FFI FFI DD R M DD R C DD DC R DD DC C DD DD DD DD DD DD DD DD DD DD D	Courthouse Courthouse Default Data Flag - Data Center Default Data Flag - Center Default Data Flag - Center Center Default Data Flag - Center Default Data Flag - Center Default Data Flag - Non- Refrigerated Warehouse Default Data Flag - Non- Refrigerated Warehouse Default Data Flag - D	No           Yes		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Orkault"     "Unknown"     "Warehouse-Unrefrigerated"     "Unknown"     "Default"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Unknown"     "Default"     "Unknown"     "Default"     "Unknown"     "Health care-inpatient hospital"     "Unknown"     "Default"     "Unknown"     "Default"     "Unknown"     "Health care-Outpatient non- diagnostic     "Unknown"     "Default"     "Unknown"     "Health care-Outpatient non- diagnostic     "Unknown"     "Default"     "Unknown"     "Unkn			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hosp Derivation Method           Lodging with Extended Ame Derivation Method           Education Derivation Method           Health Care-Outpatient Nor diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Warehouse-Refrigerated Derivation Method           Student Community Lodgin Institutional Derivation Method           Student Community Lodgin Derivation Method
CC DCC DD DF Fi DD DC DC DC DC DC DC DC DC DC DC DC DC	Courthouse Courthouse Courthouse Courter Courthouse Conter Conte	No           Yes           No		Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Vorkault"     "Unknown"     "Varehouse-Unrefrigerated"     "Default"     "Office"     "Office"     "Office"     "Default"     "Unknown"     "Health care-Inpatient hospital"     "Unknown"     "Unknown"     "Default"     "Default"     "Unknown"     "Default"     "Default"			Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Health Care-Inpatient Hospi Derivation Method           Lodging with Extended Ame Derivation Method           Education Derivation Method           Education Derivation Method           Health Care-Outpatient Nor diagnostic Derivation Method           Warehouse-Unrefrigerated Derivation Method           Office Derivation Method           Warehouse-Refrigerated Derivation Method           Student Community Lodgin Institutional Derivation Method           Retail-Dry Goods Retail Derivation Method           Health Care-Skilled Nursing Facility Derivation Method
CC DDD DDD Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF Fii DDF DD DD DD DD DD DD DD DD DD DD DD DD	Courthouse Courthouse Courthouse Courthouse Courthouse Courthouse Courter Courthouse Courter C	No           Yes		Occupancy Classification Derivation Method Occupancy Classification Derivation Method Derivation Method Derivation Method Derivation Method Occupancy Classification Derivation Method Occupancy Classification Derivation Method	"Data Center"     "Default"     "Unknown"     "Varehouse-Unrefrigerated"     "Default"     "Office"     "Default"     "Office"     "Default"     "Unknown"     "Health care-Inpatient hospital"     "Health care-Inpatient hospital"     "Default"     "D			Derivation Method Office Derivation Method Health Care-Inpatient Hospi Derivation Method Lodging with Extended Ame Derivation Method Education Derivation Metho Health Care-Outpatient Non diagnostic Derivation Method Warehouse-Unrefrigerated Derivation Method Office Derivation Method Warehouse-Refrigerated Derivation Method Student Community Lodging Institutional Derivation Method Retail-Dry Goods Retail Derivation Method Health Care-Skilled Nursing

lame	Implementation Field Plant	Implementation Value No	Implementation Units	BEDES Term	Value Mapping ="Unknown"	BEDES Unit	Unit Conversion	BEDES Composite Field
	Default Data Flag - Wholesale	Yes		Occupancy Classification	="Retail-Hypermarket"			Retail-Hypermarket Derivat
	Club/Supercenter	No		Derivation Method	="Default" ="Unknown"			Method
	Default Data Flag -			Occupancy Classification	="Assembly-Religious"			Assembly-Religious Derivat
	Worship Facility	Yes No		Derivation Method	="Default" ="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Education-Higher"			Education-Higher Derivation
	Adult Education	Yes No		Derivation Method	="Temporary"			Method
	Temporary Data Flag -	INU		Occupancy Classification	="Unknown" ="Health care-Outpatient surgical"			
	Ambulatory Surgical	Yes		Derivation Method	="Temporary"			Health Care-Outpatient Sur Derivation Method
	Center	No		Occupancy Classification	="Unknown" ="Vivarium"			
	Temporary Data Flag -	Yes		Derivation Method	= "Temporary"			Vivarium Derivation Method
	Aquarium	No			="Unknown"			
	Temporary Data Flag -	Yes		Occupancy Classification	="Retail-Dry goods retail" ="Temporary"			Retail-Dry Good Retail Der
	Automobile Dealership	No		Derivation Method	="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Bank"			
	Bank Branch	Yes No		Derivation Method	="Temporary" ="Unknown"			Bank Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Assembly-Social entertainment"			Assembly-Social entertainr
	Bar/Nightclub	Yes		Derivation Method	="Temporary"			Derivation Method
	-	No		Occupancy Classification	="Unknown" ="Lodging-Institutional"			
	Temporary Data Flag - Barracks	Yes		Derivation Method	="Temporary"			Lodging-Institutional Deriva Method
	Danacks	No			="Unknown"			Method
	Temporary Data Flag -	Yes		Occupancy Classification	="Recreation" ="Temporary"			Recreation Derivation Meth
	Bowling Alley	No		Derivation Method	="Unknown"			
	Temporary Data Flag -	Voc		Occupancy Classification	="Arcade or casino without lodging"			Assembly-Arcade or Casin Without Lodging Dorivation
	Casino	Yes		Derivation Method	="Temporary" ="Unknown"			Without Lodging Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Education-Higher"			Education-Higher Derivation
	College/University	Yes		Derivation Method	="Temporary"			Method
	Temporary Data Flag -	No		Occupancy Classification	="Unknown" ="Gas Station"			1
	Convenience Store with	Yes		Derivation Method	= Gas Station ="Temporary"			Gas Station Derivation Me
	Gas Station	No			="Unknown"			
	Temporary Data Flag - Convenience Store	Yes		Occupancy Classification	="Convenience store" ="Temporary"			Convenience Store Deriva
	without Gas Station	No		Derivation Method	="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Convention center"			Assembly-Convention Cen
	Convention Center	Yes No		Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Tana and Data Flag	140		Occupancy Classification	="Courthouse"			
	Temporary Data Flag - Courthouse	Yes		Derivation Method	="Temporary"			Courthouse Derivation Me
		No			="Unknown" ="Data center"			
	Temporary Data Flag -	Yes		Occupancy Classification	= Data center ="Temporary"			Data Center Derivation Me
	Data Center	No		Derivation Method	="Unknown"			
	Temporary Data Flag -	Yes		Occupancy Classification	="Warehouse-Unrefrigerated"			Warehouse-Unrefrigerated
	Distribution Center	No		Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Water treatment-Drinking water and			Water Treatment-Drinking
	Drinking Water	Yes		Occupancy orassincation	distribution" ="Temporary"			and Distribution Derivation
	Treatment & Distribution	No		Derivation Method	="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Retail-Enclosed mall"			Retail-Enclosed Mall Deriv
	Enclosed Mall	Yes No		Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Energy generation plant"			Energy Generation Plant
	Energy/Power Station	Yes		Derivation Method	="Temporary"			Derivation Method
		No		Occupancy Classification	="Unknown" ="Food service-Fast"			
	Temporary Data Flag - Fast Food Restaurant	Yes			="Temporary"			Food Service-Fast Derivat Method
	Fast Food Restaurant	No		Derivation Method	="Unknown"			Method
	Temporary Data Flag -	Yes		Occupancy Classification	="Office" ="Temporary"			Office Derivation Method
	Financial Office	No		Derivation Method	="Unknown"			2
	Temporary Data Flag -			Occupancy Classification	="Public safety station"			Public Safety Station Deriv
	Fire Station	Yes		Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	= "Recreation-Fitness center"			Recreation-Fitness Center
	Fitness Center/Health	Yes		Derivation Method	="Temporary"			Derivation Method
	Club/Gym	No		Occupancy Classification	="Unknown" ="Food sales"			
	Temporary Data Flag - Food Sales	Yes		Derivation Method	="Temporary"			Food Sales Derivation Me
		No			="Unknown" -"Food convice"			
	Temporary Data Flag -	Yes		Occupancy Classification	="Food service" ="Temporary"			Food Service Derivation N
	Food Service	No		Derivation Method	="Unknown"			
	Temporary Data Flag - Hospital (General	Yes		Occupancy Classification	="Health care-Inpatient hospital" ="Temporary"			Health Care-Inpatient Hos
	Medical & Surgical)	No		Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Lodging with extended amenities"			Lodging with Extended An
	Hotel	Yes No		Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temperati Dett. 51			Occupancy Classification	="Unknown" ="Recreation-Ice rink"			Respective Int Di L D. 1
	Temporary Data Flag - Ice/Curling Rink	Yes		Derivation Method	="Temporary"			Recreation-Ice Rink Deriva Method
		No			="Unknown"			
	Temporary Data Flag -			Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			Enclosed Assembly-Stadi
	Indoor Arena	Yes		Derivation Method	="Temporary"			Derivation Method
		No			="Unknown"			
	Temporary Data Flag - K-	Yes		Occupancy Classification	="Education" ="Temporary"			Education Derivation Meth
	12 School	No		Derivation Method	="Unknown"			
	Temporary Data Flag -	Voc		Occupancy Classification	="Laboratory"			Laboratory Derivation Mat
	Laboratory	Yes No		Derivation Method	="Temporary" ="Unknown"			Laboratory Derivation Met
	Temporary Data Flag -			Occupancy Classification	="Assembly-Cultural entertainment"			Assembly-Cultural Enterta
		Yes		Derivation Method	="Temporary"			Derivation Method
	Library	No		Derivation Method	="Unknown"			Derivation Method

remporary Data Hag	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fiel
Lifestyle Center	Yes No		Derivation Method	="Temporary" ="Unknown"			Method
Temporary Data Flag -			Occupancy Classification	="Service-Postal"			
Mailing Center/Post Office	Yes No		Derivation Method	="Temporary" ="Unknown"			Service-Postal Derivation
Temporary Data Flag -	NO		Occupancy Classification	="Industrial manufacturing plant"			Industrial Manufacturing I
Manufacturing/Industrial	Yes		Derivation Method	="Temporary"			Derivation Method
Plant	No			="Unknown" ="Health care-Outpatient non-			
Temporary Data Flag -			Occupancy Classification	diagnostic"			Health Care-Outpatient N
Medical Office	Yes No		Derivation Method	="Temporary" ="Unknown"			diagnostic Derivation Met
Temporary Data Flag -	110		Occupancy Classification	="Assembly-Social entertainment"			Assembly-Social Entertai
Movie Theater	Yes		Derivation Method	="Temporary"			Derivation Method
	No		Occupancy Classification	="Unknown" ="Multifamily"			
Temporary Data Flag - Multifamily Housing	Yes		Derivation Method	="Temporary"			Multifamily Derivation Me
Multilatility Housing	No		Occupancy Classification	="Unknown" ="Assembly-Cultural entertainment"			
Temporary Data Flag -	Yes			="Assembly-Cultural entertainment" ="Temporary"			Assembly-Cultural Enter
Museum	No		Derivation Method	="Unknown"			Derivation Method
Temporary Data Flag - Non-Refrigerated	Yes		Occupancy Classification	="Warehouse-Unrefrigerated" ="Temporary"			Warehouse-Unrefrigerate
Warehouse	No		Derivation Method	="Unknown"			Derivation Method
Temporary Data Flag -			Occupancy Classification	="Office"			Office Desiredian Mathem
Office	Yes No		Derivation Method	="Temporary" ="Unknown"			Office Derivation Method
Temporary Data Flag -			Occupancy Classification	="Other"			Other Occupancy Classi
Other	Yes		Derivation Method	="Temporary"			Derivation Method
	No		Occupancy Classification	="Unknown" ="Education"			
Temporary Data Flag - Other - Education	Yes		Derivation Method	="Temporary"			Education Derivation Me
	No			="Unknown"			
Temporary Data Flag - Other -	Yes		Occupancy Classification	="Public assembly" ="Temporary"			Public Assembly Derivati
Entertainment/Public	No		Derivation Method	="Unknown"			Method
Temporary Data Flag -	Vee		Occupancy Classification	="Lodging"			Lodaina Dominitian I
Other - Lodging/Residential	Yes No		Derivation Method	="Temporary" ="Unknown"			Lodging Derivation Meth
Temporary Data Flag -			Occupancy Classification	="Retail-Mall"			
Other - Mall	Yes		Derivation Method	="Temporary"			Retail-Mall Derivation Me
	No		Occupancy Classification	="Unknown" ="Other"			
Temporary Data Flag - Other - Public Services	Yes		Derivation Method	="Temporary"			Other Occupancy Classi Derivation Method
Other - Public Services	No			="Unknown"			Denvation Method
Temporary Data Flag -	Yes		Occupancy Classification	="Recreation" ="Temporary"			Recreation Derivation Me
Other - Recreation	No		Derivation Method	="Unknown"			Redication Bonnation m
Temporary Data Flag -	Vee		Occupancy Classification	="Food service"			Food Service Derivation
Other - Restaurant/Bar	Yes No		Derivation Method	="Temporary" ="Unknown"			Food Service Derivation
Temporary Data Flag -			Occupancy Classification	="Service"			
Other - Services	Yes		Derivation Method	="Temporary" ="Unknown"			Service Derivation Metho
Tanana Data Flas	INO		Occupancy Classification	= Unknown ="Assembly-Stadium"			Assessbly Otedium Dari
Temporary Data Flag - Other - Stadium	Yes		Derivation Method	="Temporary"			Assembly-Stadium Deriv Method
Temporary Data Flag -	No		Occupancy Classification	="Unknown" ="Other"			
Other -	Yes		Derivation Method	="Temporary"			Other Occupancy Classi Derivation Method
Technology/Science	No			="Unknown"			Derivation Method
Temporary Data Flag -	Yes		Occupancy Classification	="Utility" ="Temporary"			Utility Derivation Method
Other - Utility	No		Derivation Method	="Unknown"			
Temporary Data Flag -	Yes		Occupancy Classification	="Health care"			Health Care Derivation M
Other/Specialty Hospital	No		Derivation Method	="Temporary" ="Unknown"			riealui Gare Derivation k
Temporary Data Flag -			Occupancy Classification	="Health care-Outpatient rehabilitation"			Health Care-Outpatient
Outpatient Rehabilitation/Physical	Yes No		Derivation Method	="Temporary" ="Unknown"			Rehabilitation Derivation
			Occupancy Classification	= Unknown ="Parking"	<u> </u>		
Temporary Data Flag - Parking	Yes		Derivation Method	="Temporary"			Parking Derivation Metho
-	No		Occupancy Classification	="Unknown" ="Assembly-Stadium"	L		
Temporary Data Flag - Performing Arts	Yes		Derivation Method	="Temporary"			Assembly-Stadium Deriv Method
	No			="Unknown"			
Temporary Data Flag - Personal Services	Yes		Occupancy Classification	="Services-Beauty and Health" ="Temporary"			Service-Beauty and Hea
(Health/Beauty, Dry	No		Derivation Method	="Unknown"			Derivation Method
Temporary Data Flag -	Yes		Occupancy Classification	="Public safety station" ="Temporary"			Public Safety Station De
Police Station	No		Derivation Method	="Unknown"			Method
Temporary Data Flag -	N.		Occupancy Classification	="Education-Preschool or daycare"			Education-Preschool or
Pre-school/Daycare	Yes No		Derivation Method	="Temporary" ="Unknown"			Derivation Method
Temporary Data Flag -			Occupancy Classification	= "Public safety-Correctional facility"			Public Safety-Correction
Prison/Incarceration	Yes		Derivation Method	="Temporary"			Derivation Method
	No	1	Occupancy Classification	="Unknown" ="Assembly-Stadium"			
Temporary Data Flag - Race Track	Yes			= Assembly-Stadium ="Temporary"			Assembly-Stadium Deriv Method
NAUE HIDUK	No		Derivation Method	="Unknown"			MELIUU
Temporary Data Flag -	Yes		Occupancy Classification	="Warehouse-Refrigerated" ="Temporary"			Warehouse-Refrigerated
Refrigerated Warehouse	No		Derivation Method	="Unknown"			Derivation Method
Temporary Data Flag -	No.		Occupancy Classification	="Service-Repair"			Repair Services Derivati
Repair Services (Vehicle Shoe, Locksmith, etc.)	Yes No		Derivation Method	="Temporary" ="Unknown"			Method
Temporary Data Flag -			Occupancy Classification	="Unknown" ="Lodging-Institutional"			Phydent Committee
Residence	Yes		Derivation Method	="Temporary"			Student Community Lod Institutional Derivation M
Hall/Dormitory	No			="Unknown"			
Temporary Data Flag -	Yes		Occupancy Classification	="Food service-Full" ="Temporary"			Food Service-Full Deriva
Restaurant	No		Derivation Method	="Unknown"			Method
	No.		Occupancy Classification	="Retail-Dry goods retail"			Retail-Dry Goods Retail
Temporary Data Flag -	Yes		Desition from Marthand	="Temporary"			
Retail Store	No		Derivation Method	="Unknown"			Derivation Method

Table Name	Implementation Field			BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Na
	Roller Rink	Value Yes	Units	Derivation Method	="Temporary"			Derivation Method
	Temporary Data Flag -	No		Occupancy Classification	="Unknown" ="Warehouse-Self-storage"			Warehouse-Self-storage
	Self-Storage Facility	Yes No	_	Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Skilled nursing facility"			Health Care-Skilled Nursing
	Senior Care Community	Yes No		Derivation Method	="Temporary" ="Unknown"			Facility Derivation Method
	Temporary Data Flag -	Yes		Occupancy Classification	="Single family" ="Temporary"			Single Family Derivation Meth
	Single Family Home	No		Derivation Method	="Unknown"			
	Temporary Data Flag - Social/Meeting Hall	Yes		Occupancy Classification Derivation Method	="Assembly-Social entertainment" ="Temporary"			Assembly-Social Entertainme Derivation Method
	Social/Meeting hair	No		Premises Enclosure	="Unknown" ="Enclosed"			Derivation method
	Temporary Data Flag -	Ma a		Occupancy Classification	="Assembly-Stadium"			Enclosed Assembly-Stadium
	Stadium (Closed)	Yes No	_	Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temporary Data Flag -			Premises Enclosure Occupancy Classification	="Non-Enclosed" ="Assembly-Stadium"			Non-Enclosed Assembly-Stat
	Stadium (Open)	Yes	-	Derivation Method	="Temporary"			Derivation Method
	Temporary Data Flag -	No		Occupancy Classification	="Unknown" ="Retail-Strip mall"			Retail-Strip Mall Derivation
	Strip Mall	Yes No	_	Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Food sales-Grocery store"			Food Sales-Grocery Store
	Supermarket/Grocery Store	Yes No	_	Derivation Method	="Temporary" ="Unknown"			Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Recreation-Pool"			Recreation-Pool Derivation
	Swimming Pool	Yes No		Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag - Transportation	Yes		Occupancy Classification	="Transportation terminal" ="Temporary"			Transportation Terminal
	Terminal/Station	No	1	Derivation Method	="Unknown"			Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Health care-Outpatient non- diagnostic"			Health Care-Outpatient Non-
	Urgent Care/Clinic/Other Outpatient	Yes No	-	Derivation Method	="Temporary"			diagnostic Derivation Method
	Temporary Data Flag -			Occupancy Classification	="Unknown" ="Health care-Veterinary"			Health Care-Veterinary Deriv
	Veterinary Office	Yes No	-	Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag -			Occupancy Classification	="Education-Higher"			Education-Higher Derivation
	Vocational School	Yes No	_	Derivation Method	="Temporary" ="Unknown"			Method
	Temporary Data Flag - Wastewater Treatment	Yes		Occupancy Classification	="Water treatment-Wastewater" ="Temporary"			Water Treatment-Wastewate
	Plant	No	-	Derivation Method	="Unknown"			Derivation Method
	Temporary Data Flag - Wholesale	Yes	1	Occupancy Classification	="Retail-Hypermarket" ="Temporary"			Retail-Hypermarket Derivatio
	Club/Supercenter	No		Derivation Method	="Unknown"			Method
	Temporary Data Flag - Worship Facility	Yes		Occupancy Classification Derivation Method	="Assembly-Religious" ="Temporary"			Assembly-Religious Derivatio Method
		No			="Unknown"			Method
				Occupancy Classification	-"\/ivarium"			
	Temporary Data Flag - Zoo	Yes	-	Occupancy Classification Derivation Method	="Vivarium" ="Temporary"			Vivarium Derivation Method
nergy		Yes No		Occupancy Classification Derivation Method Energy Resource				Vivarium Derivation Method
erformance			-	Derivation Method Energy Resource Temporal Status	="Temporary" ="Unknown" ="Energy" ="Baseline"			Energy Baseline Annual Inter
erformance	Zoo		date	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =[value]	Date	=[value]	
erformance	Zoo	No	date	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =[value] ="Energy"	Date	=[value]	Energy Baseline Annual Inter End Date
erformance	Zoo	No [value]		Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =[value] ="Energy" ="Current" ="Annual"			Energy Baseline Annual Inter End Date
erformance	Zoo	No	date date	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Assessment Program	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Baseline" ="Annual" =[value] ="Carety" ="Current"	Date Date	=[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date
erformance	Zoo	No [value]		Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval Frequency Interval Frequency Assessment Program Assessment Recognition	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =ivalue] ="Current" ="Current" ="Annual" =lvalue]			Energy Baseline Annual Inter End Date Energy Current Annual Interv
erformance	Zoo Energy Baseline Date Energy Current Date	No [value]		Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval Frequency Interval End Date Assessment Program Assessment Recognition Type Assessment Value	="Temporary" ="Inknown" ="Energy" ="Baseline" ="Annual" =[value] ="Current" ="Annual" ="Vanue] ="Seore" ="Score" =[value]			Energy Baseline Annual Inter End Date Energy Current Annual Inter- End Date ENERGY STAR Score
erformance	Zoo Energy Baseline Date Energy Current Date	No [value] [value]	date	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval Frequency Interval Frequency Interval Rob Date Assessment Recognition Type	="Temporary" ="Inknown" ="Energy" ="Baseline" ="Annual" =[value] ="Energy" ="Current" ="Annual" =[value] ="ENERGY STAR" ="Store" =[value] ="State"	Date	=[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score	No [value] [value] [value]	date n/a	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval Frequency Interval Fred Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =[value] ="Energy" ="Current" ="Annual" =[value] ="ENERGY STAR" ="Score" =[value] ="National Median" ="Stet" ="Energy"	Date n/a	=[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score Assessment Value
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu)	No [value] [value]	date	Derivation Method Energy Resource Temporal Status Interval Frequency Interval Fod Date Energy Resource Temporal Status Interval Fequency Interval End Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Resource Value Normalization	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =[value] ="Energy" ="Current" ="Current" ="Annual" =[value] ="Annual" =[value] ="Store" =[value] ="Store" ="Steregy" ="Steregy" =[value] ="National Median"	Date	=[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site	No [value] [value] [value]	date n/a	Derivation Method Energy Resource Temporal Status Interval Frequency Interval Frequency Interval End Date Energy Resource Therporal Status Interval For Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Resource Value	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =lvaluel ="Energy" ="Current" ="Annual" ="Current" ="Annual" ="Carrent" ="Score" =[value] ="National Median" ="Site" ="Site" ="Site"	Date n/a	=[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source	No [value] [value] [value]	date n/a	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Find Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Resource Value Normalization Resource Boundary Energy Resource Resource Value	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" =ivalue] ="Current" ="Current" ="Current" ="Current" ="Annual" =lvalue] ="ENERGY STAR" ="Soore" =[value] ="National Median" ="Site" ="Soure" ="Soure" ="Soure" ="Calue]	Date n/a	=[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Ste EUI	No [value] [value] [value] [value]	date n/a kBtu	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Find Date Temporal Status Interval Find Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource	="Temporary" ="Inknown" ="Energy" ="Baseline" ="Annual" =lvaluel ="Energy" ="Current" ="Annual" =lvaluel ="Energy" ="Current" ="Annual" =lvaluel ="Energy" ="Stet" ="Sute" ="National Median" ="Site" ="Site"	n/a kBtu	=[value] =[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Inter- End Date ENERGY STAR Score Assessment Value National Median Site Energy National Median Source Ene Resource Value National Median Source Ene
rformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu)	No [value] [value] [value] [value] [value]	date n/a kBtu	Derivation Method Energy Resource Temporal Status Interval Frequency Interval Inter	= "Temporary" = "Tenergy" = "Baseline" = "Annual" = "Annual" = "Valuel = "Current" = "Annual" = "Aunual" = "Aunual" = "Aunual" = "ENERGY STAR" = "ENERGY STAR" = "ENERGY STAR" = "Energy" = "Valuel = "National Median" = "Sute" = "National Median" = "Site" = "Energy" = "National Median" = "Site" = "Energy"	n/a kBtu	=[value] =[value] =[value] =[value]	Energy Baseline Annual Inter End Date Energy Current Annual Interv End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Value
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Site EUI (kBtu/ft <sup>p</sup> )	No [value] [value] [value] [value]	date n/a kBtu kBtu	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Find Date Energy Resource Interval Find Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Resource Intensity Normalization Resource Intensity Normalization	="Temporary" ="Unknown" ="Energy" ="Baseline" ="Annual" ="Annual" ="Current" ="Current" ="Current" ="Annual" =lyalue] ="EnERGY STAR" ="Socre" =[value] ="National Median" ="Site" ="Sational Median" ="Site" ="National Median"	Date n/a kBtu kBtu	=[value] =[value] =[value]	Energy Baseline Annual Inte End Date Energy Current Annual Inten End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Value National Median Site Energy Resource Intensity
rformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Ste EUI	No [value] [value] [value] [value] [value] [value] [value]	date n/a kBtu kBtu kBtu/ft²	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Re	= "Temporary" = "Tehergor" = "Energy" = "Baseline" = "Annual" = "Annual" = "Ivalue] = "Current" = "Current" = "Current" = "Annual" = "Value] = "Annual" = "Value] = "National Median" = "Sutcre" = "National Median" = "Sutcre" = "National Median" = "Sutcre" = "Inal Median" = "Sutcre" = "Sut	Date Date kBtu kBtu kBtu kBtu/ft2	=[value] =[value] =[value] =[value]	Energy Baseline Annual Inte End Date Energy Current Annual Inten End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Value National Median Site Energy Resource Intensity
erformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Site EUI (kBtu/ft²)	No [value] [value] [value] [value] [value]	date n/a kBtu kBtu	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Assessment Program Assessment Program Assessment Program Assessment Value Normalization Resource Boundary Energy Resource Resource Value Normalization Resource Boundary Energy Resource Resource Intensity Normalization Resource Boundary Energy Resource Resource Intensity	= "Temporary" = "Inknown" = "Energy" = "Baseline" = "Annual" = "Annual" = "energy" = "Current" = "Annual" = "Annual" = "Annual" = "Anual" = "Antional Median" = "State" = "National Median" = "Sutore" = "National Median" = "State" = "Inational Median" = "State" = "Sta	Date n/a kBtu kBtu	=[value] =[value] =[value] =[value]	Energy Baseline Annual Inte End Date Energy Current Annual Inten End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Intensity National Median Source Energy
rformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Site EUI (kBtu/ft <sup>2</sup> ) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Source	No [value] [value] [value] [value] [value] [value] [value]	date n/a kBtu kBtu kBtu/ft²	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Assessment Program Assessment Program Assessment Program Assessment Value Normalization Resource Boundary Energy Resource Resource Intensity Normalization Resource Intensity Normalization Resource Intensity Normalization Resource Intensity Normalization	= "Temporary" = "Inknown" = "Energy" = "Annual" = "Annual" = "Annual" = "Annual" = "Current" = "Annual" = "Annual" = "Annual" = "Annual" = "Annual" = "Antional Median" = "State" = "National Median" = "Surce" = "National Median" = "Site" = "National Median" = "National Median"	Date Date kBtu kBtu kBtu kBtu/ft2	=[value] =[value] =[value] =[value] =[value]	Energy Baseline Annual Inte End Date Energy Current Annual Inten End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Intensity National Median Source Ene Resource Intensity National Median Source Ene Resource Intensity
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rformance	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Water/Wastewater Site EUI (kBtu/gpd) National Median Water/Wastewater Source EUI (kBtu/gpd) Percent Better than National Median Site EUI	No [value] [value] [value] [value] [value] [value] [value] [value] [value]	date n/a kBtu kBtu kBtu/ft² kBtu/ft² kBtu/ft² kBtu/ft²	Derivation Method Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Assessment Program Assessment Recognition Resource Boundary Energy Resource Resource Value Normalization Resource Boundary Energy Resource Resource Intensity Normalization Resource Boundary Energy Resource Resource Intensity Normalization Resource Boundary Energy Resource Resource Resource Resource Intensity Normalization Resource Boundary Energy Resource	= "Temporary" = "Tenergy" = "Energy" = "Baseline" = "Annual" = "Annual" = "Energy" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Annual" = "Value] = "National Median" = "Sutce" = "Energy" = "National Median" = "Sutce" = "Energy" = "National Median" = "Sutce" = "Energy" = "Sutce" = "Energy" = "Value] = "National Median" = "Sutce" = "Energy" = "Sutce" = "Energy" = "Value] = "National Median" = "Source" = "Energy" = "Value] = "National Median" = "Source" = "Energy" = "Energy" = "Energy" = "Value] = "National Median" = "Source" = "Energy" = "Energy" = "Value] = "National Median" = "Site" = "Energy" = "Energy" = "National Median" = "Site" = "Energy" = "National Median" = "Site" = "Energy" = "National Median" = "Site" = "Energy" = "National Median" = "National Median" = "National Median"	Date	=[value] =[value] =[value] =[value] =[value] =[value] =[value]	Energy Baseline Annual Inte End Date Energy Current Annual Intern End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ene Resource Value National Median Source Ene Resource Intensity National Median Source Ene Resource Intensity National Median Water Treat Source Energy Resource Flow Intensity National Median Water Treat Source Energy Resource Flow Intensity National Median Water Treat Source Energy Resource Flow Intensity National Median Site Energy Percent Improvement
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nergy erformance letrics	Zoo Energy Baseline Date Energy Current Date ENERGY STAR Score National Median Site Energy Use (kBtu) National Median Source Energy Use (kBtu) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Source EUI (kBtu/ft <sup>2</sup> ) National Median Water/Wastewater Source EUI (kBtu/gpd) Percent Better than National Median Site EUI National Median Site EUI National Median Site EUI	No [value] [va	date n/a kBtu kBtu kBtu/ft² kBtu/ft² kBtu/ft² kBtu/ft² kBtu/gpd kBtu/gpd percent	Derivation Method Energy Resource Imercoral Status Interval Frequency Interval End Date Energy Resource Temporal Status Interval Frequency Interval End Date Energy Resource Assessment Program Assessment Recognition Type Assessment Value Normalization Resource Boundary Energy Resource Resource Coundary Energy Resource Resource Resource Resource Coundary Energy Resource Resource Resource Resource Coundary Energy Resource Resourc	= "Temporary" = "Inknown" = "Energy" = "Baseline" = "Annual" = "Annual" = "Energy" = "Current" = "Annual" = "Jualue] = "Antional Median" = "Sutore" = "Energy" = "Energy" = "National Median" = "Sutore" = "Energy" = "Valuel = "National Median" = "Source" = "Energy" = "National Median" = "Source" = "Energy" = "National Median" = "Source" = "Energy" = "National Median" = "Sutore" = "Energy" = "National Median" = "Sutore" = "Energy" = "National Median" = "Sutore" = "Energy" = "National Median" = "Sutore" = "Energy" = "Energy" = "Energy"	Date Date In/a KBtu KBtu KBtu KBtu/ft2 KBtu/ft2 KBtu/gpd KBtu/gpd Percent	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Energy Baseline Annual Intervent End Date Energy Current Annual Intervent End Date ENERGY STAR Score Assessment Value National Median Site Energy Resource Value National Median Source Ener Resource Intensity National Median Source Energy Resource Intensity National Median Water Treatr Site Energy Resource Flow Intensity National Median Water Treatr Source Energy Resource Flow Intensity National Median Water Treatr Source Energy Resource Flow Intensity National Median Water Treatr Source Energy Resource Flow Intensity National Median Site Energy Percent Improvement National Median Source Energy

Percent Better than	Implementation Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
	[value]	n/a	Percent Improvement Occupancy Classification	=[value] ="Water treatment"	Percent	=[value]	
National Median			Normalization	="National Median"			National Median Water Trea
Water/Wastewater			Resource Boundary Energy Resource	="Source" ="Energy"			Source Energy Percent Improvement
Source EUI	[value]	n/a	Percent Improvement	=[value]	Percent	=[value]	Improvement
Cite Energy Line (kBtu)			Resource Boundary	="Site"	_		Site Energy Resource Value
Site Energy Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="Energy" =[value]	kBtu	=[value]	Site Energy Resource value
Source Energy Use	Traidol	hord	Resource Boundary	="Source"	nord		
(kBtu)	[value]	kBtu	Energy Resource Resource Value	="Energy" =[value]	kBtu	=[value]	Source Energy Resource Va
	[value]	KDIU	Resource Boundary	="Site"	KBIU	=[value]	
Site EUI (kBtu/ft <sup>2</sup> )		1.5. //.0	Energy Resource	="Energy"	1.5. // 0		Site Energy Resource Inten
	[value]	kBtu/ft <sup>2</sup>	Resource Intensity Resource Boundary	=[value] ="Source"	kBtu/ft2	=[value]	
Source EUI (kBtu/ft2)			Energy Resource	="Energy"			Source Energy Resource
'	[value]	kBtu/ft <sup>2</sup>	Resource Intensity Occupancy Classification	=[value] ="Water treatment"	kBtu/ft2	=[value]	intensity
Water/Wastewater Site			Resource Boundary	= Water treatment ="Site"			Water Treatment Site Energy
EUI (kBtu/gpd)			Energy Resource	="Energy"			Resource Flow Intensity
l	[value]	kBtu/gpd	Resource Flow Intensity Occupancy Classification	=[value] ="Water treatment"	kBtu/gpd	=[value]	
Water/Wastewater			Resource Boundary	= Water treatment ="Source"			Water Treatment Source Er
Source EUI (kBtu/gpd)			Energy Resource	="Energy"			Resource Flow Intensity
	[value]	kBtu/gpd	Resource Flow Intensity	=[value] ="Weather normalized"	kBtu/gpd	=[value]	
Weather Normalized Site			Normalization Resource Boundary	="Site"			Weather Normalized Site E
Energy Use (kBtu)			Energy Resource	="Energy"			Resource Value
'	[value]	kBtu	Resource Value	=[value] ="Weather normalized"	kBtu	=[value]	
Weather Normalized			Normalization Resource Boundary	= "Veather normalized ="Source"			Weather Normalized Sourc
Source Energy Use (kBtu)	<u> </u>	1.0.	Energy Resource	="Energy"	1.0		Energy Resource Value
,	[value]	kBtu	Resource Value Normalization	=[value] ="Weather normalized"	kBtu	=[value]	
Weather Normalized Site			Resource Boundary	= Weather hormalized ="Site"			Weather Normalized Site E
EUI (kBtu/ft <sup>2</sup> )	<u> </u>		Energy Resource	="Energy"			Resource Intensity
'	[value]	kBtu/ft <sup>2</sup>	Resource Intensity Normalization	=[value] ="Weather normalized"	kBtu/ft2	=[value]	
Weather Normalized			Resource Boundary	="Source"			Weather Normalized Source
Source EUI (kBtu/ft <sup>2</sup> )			Energy Resource	="Energy"			Energy Resource Intensity
'	[value]	kBtu/ft <sup>2</sup>	Resource Intensity Normalization	=[value] ="Weather normalized"	kBtu/ft2	=[value]	
Weather Normalized			Occupancy Classification	= Weather hormalized ="Water treatment"			Water Treatment Weather
Water/Wastewater Site			Resource Boundary	="Site"			Normalized Site Energy Re
EUI (kBtu/gpd)	[value]	kBtu/and	Energy Resource	="Energy" =[value]	kBtu/and	fueluel	Flow Intensity
	Ivalue	kBtu/gpd	Resource Flow Intensity Normalization	="Weather normalized"	kBtu/gpd	=[value]	
Weather Normalized			Occupancy Classification	="Water treatment"			Water Treatment Weather
Water/Wastewater Source EUI (kBtu/gpd)			Resource Boundary Energy Resource	="Source" ="Energy"			Normalized Source Energy Resource Flow Intensity
Cource Eor (KB(a/gpa)	[value]	kBtu/gpd	Resource Flow Intensity	=[value]	kBtu/gpd	=[value]	resource now intensity
			Normalization	="Weather normalized"			
Weather Normalized Site Electricity (kWh)			Resource Boundary Energy Resource	="Site" ="Electricity"	-		Weather Normalized Site Electricity Resource Value
Elocationy (nerrity	[value]	kWh	Resource Value	=[value]	kWh	=[value]	
Weather Normalized Site			Normalization	="Weather normalized" ="Site"			Weather Normalized Site
Electricity Intensity			Resource Boundary Energy Resource	="Electricity"			Electricity Resource Intensi
(kWh/ft²)	[value]	kWh/ft <sup>2</sup>	Resource Intensity	=[value]	kWh/ft2	=[value]	,
Weather Normalized			Normalization	="Weather normalized"	-		Water Treatment Weather
Water/Wastewater Site			Occupancy Classification Resource Boundary	="Water treatment" ="Site"			Normalized Site Electricity
Electricity Intensity (kWh/gpd)			Energy Resource	="Electricity"			Resource Flow Intensity
	[value]	kWh/gpd	Resource Flow Intensity Normalization	=[value] ="Weather normalized"	kBtu/gpd	=[value]*3.41214163	
Weather Normalized Site Natural Gas Use			Resource Boundary	="Site"			Weather Normalized Site N
(therms)			Energy Resource	="Natural gas"			Gas Resource Value
	[value]	therms	Resource Value Normalization	=[value] ="Weather normalized"	Therm	=[value]	
Weather Normalized Site			Resource Boundary	="Site"	<u> </u>	<u> </u>	Weather Normalized Site N
	fuelue1	th	Energy Resource	="Natural gas"	Th	further 1	Gas Resource Intensity
Natural Gas Intensity (therms/ft <sup>2</sup> )	[value]	therms/ft2	Resource Intensity Normalization	=[value] ="Weather normalized"	Therm/ft2	=[value]	1
Natural Gas Intensity (therms/ft <sup>2</sup> )		1	Occupancy Classification	="Water treatment"			Water Treatment Weather
Natural Gas Intensity (therms/ft <sup>2</sup> ) Weather Normalized							Normalized Site Natural Ga
Natural Gas Intensity (therms/ft²) Weather Normalized Water/Wastewater Site Natural Gas Intensity			Resource Boundary	="Site"		-	
Natural Gas Intensity (therms/ft <sup>2</sup> ) Weather Normalized Water/Wastewater Site	[value]	therms/gpd	Resource Boundary Energy Resource Resource Flow Intensity	="Site" ="Natural gas" =[value]	kBtu/gpd	=[value]*99.976	Resource Flow Intensity
Natural Gas Intensity (therms/tt²) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd)	[value]	therms/gpd	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary	="Natural gas" =[value] ="Site"	kBtu/gpd	=[value]*99.976	
Natural Gas Intensity (therms/ft²) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use -	[value]	therms/gpd	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource	="Natural gas" =[value] ="Site" ="Energy"	kBtu/qpd	=[value]*99.976	Resource Flow Intensity Site Energy Adjusted to Sp
Natural Gas Intensity (therms/tt²) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd)	[value]	therms/gpd	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary	="Natural gas" =[value] ="Site"		=[value]*99.976	Resource Flow Intensity Site Energy Adjusted to Sp
Natural Gas Intensity (therms/tf?) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year	[value]	therms/gpd kBtu	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value	="Natural qas" =[value] ="Site" ="Energy" ="Adjusted to specific year" ="Current" =[value]	kBtu/qpd kBtu	=[value]*99.976	Resource Flow Intensity Site Energy Adjusted to Sp
Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu)			Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary	="Natural gas" =[value] ="Site" ="Energy" ="Adjusted to specific year" ="Current" =[value] ="Source"			Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va
Natural Gas Intensity (therms/tf?) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year			Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization	="Natural qas" =[value] ="Site" ="Energy" ="Adjusted to specific year" ="Current" =[value]			Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to
Natural Gas Intensity (therms/t²) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use -	[value]	kBtu	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Normalization Normalization Temporal Status	='Natural qas' ='Vatue  ='Site' ='Enetroy' ='Current' ='Current' ='Source' ='Source' ='Source' ='Source' ='Energy' ='Adjusted to specific year'' ='Current'	kBtu	=[value]	Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to
Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year			Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Value	= "Natural gas" = Value] = Site" = "Energy" = "Adjusted to specific year" = "Current" = Value] = "Source". = "Energy" = "Adjusted to specific year" = "Current" = Value] = Value]			Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to Specific Year Current Reso
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Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year	[value]	kBtu	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Value Resource Joundary Energy Resource Normalization	="Natural qas" =/value] =/Site" ="Energy" =/Adiusted to specific year" =/Qurent" =/value] =/Source" =/Energy" =/Adjusted to specific year" =/Value] =/Site" =/Site" =/Adjusted to specific year"	kBtu	=[value]	Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to Specific Year Current Reso Value Site Energy Adjusted to Sp
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Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/tP) Source EUI - Adjusted to	[value] [value] [value]	kBtu kBtu	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Boundary Energy Resource Normalization Fenogra Resource Resource Boundary Resource Boundary Energy Resource	= "Natural cas" = value] = 'Site" = 'Energy' = 'Adjusted to specific year" = 'Adjusted to specific year" = 'Siternet" = 'Adjusted to specific year" = 'Adjusted year' = 'Adjusted year'	kBtu kBtu kBtu	=[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sr Year Current Resource Va Source Energy Adjusted to Specific Year Current Reso Value Site Energy Adjusted to Sr Year Current Resource Int Source Energy Adjusted to
Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/tP) Source EUI - Adjusted to	[value] [value]	kBtu kBtu kBtu/ft <sup>e</sup>	Resource Boundary Energy Resource Flow Intensity Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Intensity Resource Intensity Resource Intensity	= "Natural cas" = Value] = 'Site" = 'Energy" = 'Adjusted to specific year" = 'Adjusted to specific year" = 'Value] = 'Source" = 'Current" = 'Current" = 'Current" = 'Current" = 'Source" = 'Source" = 'Saurce" = 'Saurce" = 'Saurce" = 'Saurce" = 'Saurce" = 'Current" = 'Source" = 'Sergy" = 'Adjusted to specific year" = 'Current" = 'Saurce" = 'Current" = 'Curr	kBtu kBtu kBtu/ft2	=[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to Specific Year Current Reso Value Site Energy Adjusted to Sp Year Current Resource Int Source Energy Adjusted to Specific Year Current Resource Int
Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/tP) Source EUI - Adjusted to Current Year (kBtu/tP) Water/Wastewater Site	[value] [value] [value]	kBtu kBtu kBtu/ft <sup>e</sup>	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Intensity Resource Intensity Resource Intensity Occupancy Classification Resource Intensity Occupancy Classification	= "Natural cas" = 'value] = 'Site" = 'Energy" = 'Adjusted to specific year" = 'Current' = 'Valuel = 'Source" = 'Adjusted to specific year" = 'Adjusted year' = 'Adjusted to specific year'' = 'Adjusted year'' = 'Adjusted year'' = 'Adjusted year''' = 'Adjusted year''''''''''''''''''''''''''''''''''''	kBtu kBtu kBtu/ft2	=[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sr Year Current Resource Va Source Energy Adjusted to Specific Year Current Res Value Site Energy Adjusted to Sr Year Current Resource Int Source Energy Adjusted to Specific Year Current Resource Int Source Energy Adjusted to Specific Year Current Resource Int Intensity Water Treatment Site Ene
Natural Gas Intensity (therms/ft <sup>9</sup> ) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Source EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Water/Wastewater Site EUI - Adjusted to Current	[value] [value] [value]	kBtu kBtu kBtu/ft <sup>e</sup>	Resource Boundary Energy Resource Flow Intensity Resource Flow Intensity Resource Boundary Energy Resource Main Resource Source Value Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Source Intensity Resource Boundary Energy Resource Sources Resource Boundary Energy Resource Sources Resource Sources Resource Sources Resource Boundary Energy Resources Resource Sources Resource Resources Resource Resources Resource Sources Resource Resources Resource  Resources Resource Resources Resource Resources Resource Resources Resource Resources Resource Resources Resource Resources Resource Resources Resources Resource Resources Resource Resources Resource Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources Resources R	= "Natural gas" = 'value] = 'Site' = 'Adjusted to specific year' = 'Adjusted to specific year' = 'Aurent' = 'Varuent' = 'Natured' = 'Adjusted to specific year' = 'Current' = 'Adjusted to specific year' = 'Current' = 'Varuel = 'Water treatment' = 'Water 'tereatment' = 'Site' = 'Energy' = 'Energy' = 'Energy' = 'Site'	kBtu kBtu kBtu/ft2	=[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Va Source Energy Adjusted to Sp Year Current Resource Intensity Site Energy Adjusted to Sp Year Current Resource Intensity Source Energy Adjusted to Specific Year Current Resource Intensity Water Treatment Site Ener Adjusted to Specific Year (
Natural Gas Intensity (therms/tP) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/tP) Source EUI - Adjusted to Current Year (kBtu/tP) Water/Wastewater Site	[value] [value] [value]	kBtu kBtu kBtu/ft <sup>o</sup>	Resource Boundary Energy Resource Resource Flow Intensity Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Intensity Cocupancy Classification Resource Intensity Cocupancy Classification Resource Intensity Cocupancy Classification Resource Intensity Cocupancy Classification Resource Boundary Energy Resource Normalization	= "Natural gas" = 'value] = 'Site" = 'Energy" = 'Adjusted to specific year" = 'Current" = 'Value] = 'Source" = 'Energy" = 'Adjusted to specific year" = 'Current" = 'Value] = 'Site' = 'Energy" = 'Adjusted to specific year" = 'Site' = 'Energy" = 'Site' = 'Energy" = 'Adjusted to specific year" = 'Adjusted to specific year"	kBtu kBtu kBtu/tt2 kBtu/ft2	=[value] =[value] =[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sr Year Current Resource Va Source Energy Adjusted to Specific Year Current Resource Value Site Energy Adjusted to Sr Year Current Resource Int Source Energy Adjusted to Specific Year Current Resource Intensity Water Treatment Site Energy
Natural Gas Intensity (therms/ft <sup>9</sup> ) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Source EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Water/Wastewater Site EUI - Adjusted to Current	[value] [value] [value]	kBtu kBtu kBtu/ft <sup>e</sup>	Resource Boundary Energy Resource Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Value Resource Normalization Temporal Status Resource Intensity Resource Intensity Reso	= "Natural cas" = [value] = Site" = "Energy" = "Adjusted to specific year" = "Adjusted to specific year" = "Surce" = "Adjusted to specific year" = "Adjusted to specific year" = "Site" = "Energy" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Current" = "Adjusted to specific year" = "Adjusted to specific year"	kBtu kBtu kBtu/ft2	=[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sp Year Current Resource Val Source Energy Adjusted to Sp Year Current Reso Value Site Energy Adjusted to Sp Year Current Resource Inte Source Energy Adjusted to Specific Year Current Reso Intensity Water Treatment Site Ener Adjusted to Specific Year Current
Natural Gas Intensity (therms/ft <sup>9</sup> ) Weather Normalized Water/Wastewater Site Natural Gas Intensity (therms/gpd) Site Energy Use - Adjusted to Current Year (kBtu) Source Energy Use - Adjusted to Current Year (kBtu) Site EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Source EUI - Adjusted to Current Year (kBtu/ft <sup>9</sup> ) Water/Wastewater Site EUI - Adjusted to Current	[value] [value] [value]	kBtu kBtu kBtu/ft <sup>o</sup>	Resource Boundary Energy Resource Flow Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Boundary Energy Resource Normalization Temporal Status Resource Value Resource Value Resource Value Resource Value Resource Houndary Energy Resource Normalization Temporal Status Resource Intensity Resource Intensity Resource Intensity Resource Intensity Resource Intensity Resource Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Intensity Resource Boundary Energy Resource Normalization Temporal Status Resource Boundary Energy Resource Normalization Temporal Status	= "Natural cas" = Value] = Site" = "Energy" = "Adjusted to specific year" = "Adjusted to specific year" = "Adjusted to specific year" = "Adjusted to specific year" = "Current" = Value] = "Source" = "Current" = "Current" = "Adjusted to specific year" = "Adjusted to	kBtu kBtu kBtu/tt2 kBtu/ft2	=[value] =[value] =[value] =[value] =[value]	Resource Flow Intensity Site Energy Adjusted to Sy Year Current Resource Vz Source Energy Adjusted to Specific Year Current Res Value Site Energy Adjusted to Sy Year Current Resource Int Source Energy Adjusted to Specific Year Current Res Intensity Water Treatment Site Ene Adjusted to Specific Year

	n Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field I
	Current Year (kBtu/gpd)			Normalization	="Adjusted to specific year" ="Current"			Resource Flow Intensity
		[value]	kBtu/gpd	Temporal Status Resource Flow Intensity	= Current =[value]	kBtu/gpd	=[value]	
				Normalization	="National Median"		[]	
	National Median			Assessment Program	="ENERGY STAR"	n/a		National Median ENERGY
	ENERGY STAR Score			Assessment Recognition Type	="Score"			Score Assessment Value
		[value]	n/a	Assessment Value	=[value]	n/a		
	Energy Cost (\$)		-	Energy Resource	="Energy"			Energy Resource Cost
ance	Energy Cost Intensity	[value]	\$	Resource Cost Energy Resource	=[value] ="Energy"	\$	=[value]	
	(\$/ft <sup>2</sup> )	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]	\$/ft2	=[value]	Energy Resource Cost Inter
	Total Water Cost (All			Record Scope	="Complete"			Water Resource Complete
	Water Sources) (\$)	fucturel	\$	Water Resource	="Unknown"	¢	fundare 1	Resource Cost
		[value]	\$	Resource Cost Record Scope	=[value] ="Complete"	\$	=[value]	
	Indoor Water Cost (All			Water Resource	="Unknown"			Interior Water Resource
	Water Sources) (\$)			Location	="Interior"			Complete Resource Cost
		[value]	\$	Resource Cost	=[value]	\$	=[value]	
	Indoor Water Cost			Record Scope Water Resource	="Complete" ="Unknown"			Interior Water Resource
	Intensity (All Water Sources) (\$/ft <sup>2</sup> )			Location	="Interior"			Complete Resource Cost Intensity
	Sources) (\$/It*)	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]	\$/ft2	=[value]	Intensity
	Outdoor Water Cost (All			Record Scope	="Complete"			Exterior Water Resource
	Water Sources) (\$)			Water Resource Location	="Unknown" ="Exterior"			Complete Resource Cost
		[value]	\$	Resource Cost	=[value]	\$	=[value]	
	Investment in Energy			Reporting Level	="Package"			
	Projects, Cumulative (\$)			Cost Attribution	="Total"	<u>,</u>		Total Package Cost
	Investment in Energy	[value]	\$	Cost Reporting Level	=[value] ="Package"	\$	=[value]	
	Projects, Cumulative		1	Cost Attribution	= Package ="Total"			Total Package Cost Intensi
	(\$/ft²)	[value]	\$/ft <sup>2</sup>	Cost Intensity	=[value]	\$/ft2	=[value]	
	Water/Wastewater							
	Investment in Energy	[value]	\$/GPD	NO MAPPING				
	Projects, Cumulative (\$/GPD)	,						
				Reporting Level	="Package"			
	Estimated Savings from			Cost Attribution	="Total"			Package Total Estimated C
	Energy Projects, Cumulative (\$)			Derivation Method	="Estimated"			Savings
	Outrulative (#)	[value]	\$	Cost Savings	=[value]	\$	=[value]	
	Estimated Savings from			Reporting Level	="Package"			Package Total Estimated C
	Energy Projects,			Cost Attribution Derivation Method	="Total" ="Estimated"			Savings Intensity
	Cumulative (\$/ft <sup>2</sup> )	[value]	\$/ft <sup>2</sup>	Cost Savings Intensity	=[value]	\$/ft2	=[value]	outingo intonoity
	Water/Wastewater							
	Estimated Savings from Energy Projects, Cumulative (\$/GPD)	[value]	\$/GPD	NO MAPPING				
	Electricity (Grid			Energy Resource	="Electricity"			Delivered Electricity Resou
	Purchase) Cost (\$)			Resource Generation	="Delivered"			Cost
	,	[value]	\$	Resource Cost Energy Resource	=[value] ="Natural Gas"	\$	=[value]	
	Natural Gas Cost (\$)	[value]	\$	Resource Cost	= Natural Gas =[value]	¢	=[value]	Natural Gas Resource Cos
	5 10101 0 0 100	Traidol	÷.	Energy Resource	="Fuel Oil No-1"	Ŷ		5 1011 ( D
	Fuel Oil (No. 1) Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Fuel Oil No-1 Resource Co
	Fuel Oil (No. 2) Cost (\$)			Energy Resource	="Fuel Oil No-2"			Fuel Oil No-2 Resource Co
		[value]	\$	Resource Cost	=[value]	\$	=[value]	
	Fuel Oil (No. 4) Cost (\$)	[value]	\$	Energy Resource Resource Cost	="Fuel Oil No-4" =[value]	¢	=[value]	Fuel Oil No-4 Resource Co
	Fuel Oil (No. 5 and No.	[]	ľ	Energy Resource	="Fuel Oil No-5 and No-6"	,		Fuel Oil No-5 and No-6 Re
	6) Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Cost
	Diesel Cost (\$)			Energy Resource	="Diesel"	-		Diesel Resource Cost
		[value]	\$	Resource Cost	=[value] ="Kerosene"	\$	=[value]	
	Kerosene Cost (\$)	[value]	\$	Energy Resource Resource Cost	= [value]	¢	=[value]	Kerosene Resource Cost
	Deserves Or et (ft)	Traidol	Ŷ	Energy Resource	="Propane"	ů.		Deserve Deserves Ores
	Propane Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Propane Resource Cost
	Liquid Propane Cost (\$)			Energy Resource	="Liquid Propane"			Liquid Propane Resource (
	η	[value]	\$	Resource Cost	=[value]	\$	=[value]	,
	District Steam Cost (\$)	[value]	\$	Energy Resource Resource Cost	="District Steam" =[value]	s	=[value]	District Steam Resource C
	District Hot Water Cost		1	Energy Resource	="District Hot Water"	Ť.	Landoj	District Hot Water Day
	(\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	District Hot Water Resource
	District Chilled Water			Energy Resource	="District Chilled Water"			District Chilled Water Reso
	Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Cost
	Coal (anthracite) Cost (\$)	[value]	\$	Energy Resource Resource Cost	="Coal (anthracite)" =[value]	s	=[value]	Coal (Anthracite) Resource
	Coal (bituminous) Cost			Energy Resource	=[value] ="Coal (bituminous)"		, Ivanaol	
	(\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Coal (Bituminous) Resource
	Coke Cost (\$)			Energy Resource	="Coke"			Coke Resource Cost
		[value]	\$	Resource Cost	=[value] ="Wood"	\$	=[value]	
	Wood Cost (\$)	[value]	\$	Energy Resource Resource Cost	="Wood" =[value]	s	=[value]	Wood Resource Cost
	Other Cost (*)		Ť	Energy Resource	="Other"	ľ		Other Bessure Brook
	Other Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Other Resource Resource
	Municipally Supplied			Water Resource	="Potable water"			Delivered Interior Exterior
	Potable Water: Combined		1	Resource Generation	="Delivered"			Unknown Location Potable
	Indoor/Outdoor or Other	[value]	\$	Location Resource Cost	="Interior" & "Exterior" & "Unknown" =[value]	s	=[value]	Resource Cost
			-	Water Resource	="Potable water"	~	-1401001	
	Municipally Supplied Potable Water - Indoor		1	Resource Generation	="Delivered"			Delivered Interior Potable
	Potable Water - Indoor Cost (\$)			Location	="Interior"	L		Resource Cost
	\+/	[value]	\$	Resource Cost	=[value]	\$	=[value]	
			1	Water Resource Resource Generation	="Potable water" ="Delivered"	<u> </u>		Delivered Interior Potable
	Municipally Supplied		1	Location	= Delivered ="Interior"			Resource Cost Intensity
	Potable Water - Indoor					\$/ft2	=[value]	1
		[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]			
	Potable Water - Indoor Cost Intensity (\$/ft <sup>2</sup> )	[value]	\$/ft²	Resource Cost Intensity Water Resource	="Potable water"	\$/11Z		
	Potable Water - Indoor Cost Intensity (\$/ft <sup>2</sup> ) Municipally Supplied	[value]	\$/ft²	Resource Cost Intensity Water Resource Resource Generation	="Potable water" ="Delivered"	onz.		
	Potable Water - Indoor Cost Intensity (\$/ft <sup>2</sup> )			Resource Cost Intensity Water Resource Resource Generation Location	="Potable water" ="Delivered" ="Exterior"	¢/12		Delivered Exterior Potable Resource Cost
	Potable Water - Indoor Cost Intensity (\$/ft <sup>2</sup> ) Municipally Supplied Potable Water - Outdoor Cost (\$)	[value] [value]	\$/ft <sup>2</sup> \$/ft <sup>2</sup>	Resource Cost Intensity Water Resource Resource Generation Location Resource Cost Intensity	="Potable water" ="Delivered" ="Exterior" =[value]	\$	=[value]	
	Potable Water - Indoor Cost Intensity (\$/ft <sup>2</sup> ) Municipally Supplied Potable Water - Outdoor			Resource Cost Intensity Water Resource Resource Generation Location	="Potable water" ="Delivered" ="Exterior"	\$		

Table Name	n Implementation Field	Implementation Value		BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field N
	Municipally Supplied	value	Units	Water Resource	="Reclaimed water"			
	Reclaimed Water -			Resource Generation	="Delivered"			Delivered Interior Reclaimed
	Indoor Cost (\$)	[value]	\$	Location Resource Cost	="Interior" =[value]	s	=[value]	Water Resource Cost
	Municipally Supplied			Water Resource	="Reclaimed water"			
	Reclaimed Water - Indoor Cost Intensity			Resource Generation Location	="Delivered" ="Interior"			Delivered Interior Reclaimed Water Resource Cost Intensi
	(\$/ft <sup>2</sup> )	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]	\$/ft2	=[value]	
	Municipally Supplied			Water Resource	="Reclaimed water"			Daliused Estados Daslaines
	Reclaimed Water -			Resource Generation Location	="Delivered" ="Exterior"			Delivered Exterior Reclaimed Water Resource Cost
	Outdoor Cost (\$)	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]	\$	=[value]	
	Alternative Water			Water Resource	="Alternative water"			Alternative Water Generated
	Generated On-Site: Combined			Resource Generation Resource Boundary	="Generated" ="Onsite"			Onsite Interior Exterior and
	Indoor/Outdoor or Other			Location	="Interior" & "Exterior" & "Unknown"			Unknown Location Resource Cost
	Cost (\$)	[value]	\$	Resource Cost Water Resource	=[value] ="Alternative water"	\$	=[value]	
	Alternative Water			Resource Generation	= Alternative water ="Generated"			Alternative Weter Orecented
	Generated On-Site -			Resource Boundary	="Onsite"			Alternative Water Generated Onsite Interior Resource Cos
	Indoor Cost (\$)	[value]	s	Location Resource Cost	="Interior" =[value]	¢	=[value]	-
	Alternative Water	[value]	Ŷ	Water Resource	="Alternative water"	Ŷ	=[value]	
	Generated On-Site -			Resource Generation	="Generated"			Alternative Water Generated
	Indoor Cost Intensity			Resource Boundary Location	="Onsite" ="Interior"			Onsite Interior Resource Cos Intensity
	(\$/ft²)	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value]	\$/ft2	=[value]	intensity
				Water Resource	="Alternative water"			
	Alternative Water Generated On-Site -			Resource Generation	="Generated"			Alternative Water Generated
	Outdoor Cost (\$)			Resource Boundary Location	="Onsite" ="Exterior"	<u>t                                    </u>	<u> </u>	Onsite Exterior Resource Co
		[value]	\$/ft <sup>2</sup>	Resource Cost	=[value]	\$	=[value]	
	Other Water Sources: Combined			Water Resource Location	="Other" ="Interior" & "Exterior" & "Unknown"			Other Water Resource Interi
	Indoor/Outdoor or Other	[value]	\$	Resource Cost	= Interior & Exterior & Unknown =[value]	\$	=[value]	Exterior and Other Resource
	Other Water Sources -		1	Water Resource	="Other"			Other Water Resource Interi
	Indoor Cost (\$)	[value]	s	Location Resource Cost	="Interior" =[value]	¢	=[value]	Resource Cost
	Other Water Sources -	L'aloci	1	Water Resource	=/value/ ="Other"	é		Other Water Resource Interi
	Indoor Cost Intensity			Location	="Interior"			Resource Cost Intensity
	(\$/ft <sup>2</sup> )	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity Water Resource	=[value] ="Other"	\$/ft2	=[value]	-
	Other Water Sources -			Location	="Exterior"			Other Water Resource Exter
	Outdoor Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Resource Cost
	National Median Energy		-	Normalization Energy Resource	="National Median" ="Energy"			National Median Energy
	Cost (\$)	[value]	\$	Resource Cost	=[value]	\$	=[value]	Resource Cost
ater				Water Resource	="Water"		[]	
rformance	Water Baseline Date			Temporal Status	="Baseline"			Water Resource Baseline Ar
etrics		[value]	date	Interval Frequency Interval End Date	="Annual" =[value]	Date	n/a	Interval End Date
		[[]		Water Resource	="Water"			
	Water Current Date			Temporal Status	="Current"			Water Resource Current Ani Interval End Date
		[value]	date	Interval Frequency Interval End Date	="Annual" =[value]	Date	n/a	Interval End Date
	Water Use (All Water			Interval Measure	="Total"			
	Sources) (kgal)	[value]	kgal	Water Resource	="Water"	kaol	fueluel	Total Water Resource Value
		Ivalue	Kgai	Resource Value Interval Measure	=[value] ="Total"	kgal	=[value]	
	Indoor Water Use (All			Location	="Interior"			Total Interior Water Resource
	Water Sources) (kgal)			Water Resource	="Water" =[value]		fundara 1	Value
	Water Oburces) (itgal)	[volue]	kaal			kaal		
		[value]	kgal	Resource Value	=[value] ="Total"	kgal	=[value]	
	Indoor Water Intensity	[value]	kgal	Resource Value Interval Measure Location	="Total" ="Interior"	kgal	=[value]	Total Interior Water Resource
				Resource Value Interval Measure Location Water Resource	= <mark>"Total"</mark> ="Interior" = <b>"Water</b> "			Total Interior Water Resource Intensity
	Indoor Water Intensity (All Water Sources)	[value] [value]	kgal gal/ft²	Resource Value Interval Measure Location Water Resource Resource Intensity	="Total" ="Interior" ="Water" =[value]	kgal gallons/ft2	=[value] =[value]	
	Indoor Water Intensity (All Water Sources) (gal/ft <sup>2</sup> ) Outdoor Water Use (All			Resource Value Interval Measure Location Water Resource Resource Intensity Interval Measure Location	="Total" ="Interior" ="Water" =[Value] ="Total" Exterior			Intensity Total Exterior Water Resour
	Indoor Water Intensity (All Water Sources) (gal/ft <sup>2</sup> )	[value]	gal/ft <sup>2</sup>	Resource Value Interval Measure Location Water Resource Resource Intensity Interval Measure Location Water Resource	="Total" ="Interior" ="Water" =[value] ="Total" Exterior ="Water"	gallons/ft2	=[value]	Intensity
	Indoor Water Intensity (All Water Sources) (gal/ft <sup>2</sup> ) Outdoor Water Use (All			Resource Value Interval Measure Location Water Resource Resource Intensity Interval Measure Location	="Total" ="Interior" ="Water" =[Value] ="Total" Exterior			Intensity Total Exterior Water Resour Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water:	[value]	gal/ft <sup>2</sup>	Resource Value Interval Measure Location Weer Resource Interval Resource Intensity Interval Measure Location Weer Resource Resource Generation Weare Resource	="Total" ="Interior" ="Water" =[value] = "Total" Exterior ="Water" =[value] ="Dotable water" ="Potable water"	gallons/ft2	=[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined	[value] [value]	gal/ft² kgal	Resource Value Interval Measure Location Water Resource Resource Intensity Interval Measure Location Water Resource Resource Value Resource Generation Water Resource Location Location Location	a"Total" ="Interior" ="Water" =[value] ="Total" Exterior ="Water" =[value] ="Delivered" ="Potable water" = "Interior" & "Exterior" & "Unknown"	gallons/ft2	=[value] =[value]	Intensity Total Exterior Water Resour Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other	[value] [value]	gal/ft <sup>2</sup>	Resource Value Interval Measure Location Weer Resource Interval Resource Intensity Interval Measure Location Weer Resource Resource Generation Weare Resource	e*Total* =*Interior* =*Water* =Vater* =Vatue] =*Total* Exterior =*Vater* =Vatue] =*Potable water* =*Potable water* =*Interior* & "Exterior* & "Unknown* =Vatue] =*Delivered*	gallons/ft2	=[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pota
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined	[value] [value]	gal/ft² kgal	Resource Value       Interval Measure       Location       Water Resource Intensity       Interval Measure       Location       Water Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Concertain       Resource Concertain       Resource Generation       Water Resource	="Total" ="Interior" ="Water" =Vater" =Vater" ="Total" Exterior ="Water" =Vater" ="Delivered" ="Delivered" ="Interior" & "Exterior" & "Unknown" =Vatel =Vatee ="Potable water"	gallons/ft2	=[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pot Water Resource Value Delivered Interior Potable W
	Indoor Water Intensity (All Water Sources) (gal/tē <sup>1</sup> ) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied	[value] [value] [value]	gal/ft² kgal kgal	Resource Value       Inferral Measure       Location       Weter Resource Intensity       Inferral Measure       Location       Weser Resource Ceneration       Water Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Vater Resource Location       Vater Resource Location	="Total" ="Interior" ="Water" =Vater" =Value] ="Total" Exterior ="Value] ="Value] ="Potable water" ="Interior" & "Exterior" & "Unknown" ="Value] ="Delivered" ="Delivered" ="Delivered" ="Delivered"	gallons/ft2 kgal kgal	=[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pote Water Resource Value
	Indoor Water Intensity (All Water Sources) (gal/lt?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal)	[value] [value]	gal/ft² kgal	Resource Value       Interval Measure       Location       Water Resource Intensity       Interval Measure       Location       Water Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Concertain       Resource Concertain       Resource Generation       Water Resource	="Total" ="Interior" ="Water" =Vater" =Vater" ="Total" Exterior ="Water" =Vater" ="Delivered" ="Delivered" ="Interior" & "Exterior" & "Unknown" =Vatel =Vatee ="Potable water"	gallons/ft2	=[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pot Water Resource Value Delivered Interior Potable W
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor	[value] [value] [value]	gal/ft² kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Mater Resource       Location	="Total" ="Interior" ="Water" =Vater" =Vatue] ="Total" Exterior ="Water" =Vatue] ="Potable water" ="Interior" & "Exterior" & "Unknown" =Vatue] ="Delivered" ="Delivered" ="Detivered" ="Interior" ="Interior" ="Potable water"	gallons/ft2 kgal kgal	=[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pote Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied	[value] [value] [value] [value]	gal/tt²	Resource Value       Interval Measure       Location       Water Resource Intensity       Interval Measure       Location       Water Resource Value       Resource Value       Resource Ceneration       Water Resource Ceneration       Water Resource Ceneration       Water Resource Location       Resource Value       Location	="Total" ="Interior" ="Water" ="Vater" ="Vater" ="Total" Exterior ="Total" Exterior ="Water" ="Oelivered" ="Potable water" ="Delivered" ="Potable water" ="Potable water" ="Interior" ="Totable water" ="Totable water" ="Totable water" ="Totable water"	gallons/ft2 kgal kgal kgal	=[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Indoor Intensity (gal/t?)	[value] [value] [value]	gal/ft² kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Mater Resource       Location	="Total" ="Interior" ="Water" =Vater" =Vatue] ="Total" Exterior ="Water" =Vatue] ="Potable water" ="Interior" & "Exterior" & "Unknown" =Vatue] ="Delivered" ="Delivered" ="Detivered" ="Interior" ="Interior" ="Potable water"	gallons/ft2 kgal kgal	=[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pote Water Resource Value Delivered Interior Potable W Resource Interior Potable W Resource Interior Potable W
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Indoor	[value] [value] [value] [value]	gal/tt²	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Intensity       Resource Ceneration       Water Resource Intensity       Resource Ceneration       Water Resource Intensity       Resource Intensity       Resource Source Intensity	="Total" ="Interior" ="Water" =Vater" =Value] ="Total" Exterior =Value] ="Delivered" ="Potable water" ="Potable water" ="Potable water" ="Potable water" ="Teotable water" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Potable water" ="Potable water"	gallons/ft2 kgal kgal kgal	=[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exteri and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Intensity Delivered Exterior Potable V
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Indoor Intensity (gal/t?) Municipally Supplied	[value] [value] [value] [value]	gal/ft² kgal kgal kgal gal/ft²	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Constrain       Water Resource       Location       Resource Ceneration       Water Resource Control       Resource Intensity       Resource Generation       Water Resource Intensity       Location       Location	="Total" ="Interior" ="Water" =Vater" =Vater" ='Total" Exterior ="Vater" ='Delivered" ="Delivered" ="Delivered" ='Delivered" ='Delivered" ='Delivered" ='Delivered" ='Potabe water" ='Interior" ='Potabe water" ='Delivered" ='Delivered" ='Delivered" ='Delivered" ='Delivered" ='Delivered"	gallons/ft2 gallons/ft2 kgal kgal gallons/ft2	=[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pott Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Intensity
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal)	[value] [value] [value] [value]	gal/tt²	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Intensity       Resource Ceneration       Water Resource Intensity       Resource Ceneration       Water Resource Intensity       Resource Intensity       Resource Source Intensity	="Total" ="Interior" ="Water" =Vatue] ="Total" Exterior ="Vatue] ="Vatue] ="Delivered" ='Delivered" ='Detivered" ='Detivered" ='Potable water" ='Potable water" ='Potable water" ='Potable water" ='Potable water" ='Potable water" ='Potable water" ='Potable water" ='Exterior" ='Exterior" ='Exterior" ='Exterior" ='Exterior"	gallons/ft2 kgal kgal kgal	=[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Intensity Delivered Exterior Potable W Resource Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Intensity (gal/t?) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water:	[value] [value] [value] [value]	gal/ft² kgal kgal kgal gal/ft²	Resource Value       Internal Measure       Location       Water Resource       Resource Intensity       Internal Measure       Location       Water Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Intensity       Resource Intensity       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Ceneration	s"Total" ="Interior" ="Water" ="Water" ="Vater" ="Vater" ="Total" Exterior ="Total" Exterior ="Water" ="Delivered" =	gallons/ft2 gallons/ft2 kgal kgal gallons/ft2	=[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Exterior Potable W Resource Value Delivered Exterior Potable W Delivered Exterior Potable W Resource Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined	[value] [value] [value] [value] [value] [value]	gal/ft² kgal kgal gal/ft² kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Value       Resource Ceneration       Water Resource Intensity       Resource Generation       Water Resource Ceneration       Water Resource Contensity       Location       Resource Generation       Water Resource Ceneration       Water Resource Ceneration       Water Resource Ceneration       Water Resource Generation       Water Resource Generation       Water Resource Ceneration       Water Resource Generation	="Total" ="Interior" ="Water" =Vater" =Value] ="Total" Exterior =Value] ="Delivered" ="Potable water" ="Potable water" ="Potable water" ="Totaioe" ="Delivered" ="Delivered" ="Delivered" ="Datable water" ="Delivered" ="Potable water" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Totaioe" ="Totaioe" ="Delivered" ="Delivered" ="Totaioe" " "Totaio" " " "	gallons/ft2 kgal kgal kgal kgal kgal kgal kgal kgal	=[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Exterior Potable W Resource Value Delivered Exterior Potable W Delivered Exterior Potable W Resource Value
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined Indoor/Outdoor or Other	[value] [value] [value] [value]	gal/ft² kgal kgal kgal gal/ft²	Resource Value       Internal Measure       Location       Water Resource       Resource Intensity       Internal Measure       Location       Water Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Intensity       Resource Intensity       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Ceneration	s"Total" ="Interior" ="Water" ="Water" ="Vater" ="Vater" ="Total" Exterior ="Total" Exterior ="Water" ="Delivered" =	gallons/ft2 gallons/ft2 kgal kgal gallons/ft2	=[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pote Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Intensity Delivered Exterior Potable W Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined Indoor/Outdoor or Other Indoor/Outdoor or Other	[value] [value] [value] [value] [value] [value]	gal/ft² kgal kgal gal/ft² kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Generation       Water Resource       Location       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location<	="Total" ="Interior" ="Water" =Vater" =Vater" =Vater" ='Total" Exterior ="Vater" =Value] ="Delivered" ='Delivered" ='Delivered" ='Delivered" ='Delivered" ='Potable water" ='Interior" ='Potable water" ='Delivered"	gallons/ft2 kgal kgal kgal kgal kgal kgal kgal kgal	=[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Exterior Potable W Resource Value Delivered Exterior Potable V Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource Delivered Interior Reclaimed Delivered Interior Reclaimed
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined Indoor/Outdoor or Other	[value] [value] [value] [value] [value] [value] [value]	gal/ft <sup>2</sup> kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value       Interval Measure       Location       Water Resource Intensity       Interval Measure       Location       Water Resource Ceneration       Water Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Ceneration       Water Resource       Location       Resource Generation       Water Resource       Location       Resource Generation       Water Resource       Location       Resource Generation	="Total" ="Interior" = "Water" = Vater = Vater = Vater = Vater = Vater = Vater = Vatuel = "Total" Exterior = "Delivered" = "Potable water" = "Exterior" = "Reclaimed water" = "Delivered" = "Reclaimed water" = "Delivered" = "Delivered" = "Reclaimed water" = "Delivered" = "Delivered" = "Reclaimed water" = "Delivered" = "Delivered" = "Delivered" = "Reclaimed water" = "Delivered" = "Delivered" = "Delivered" = "Delivered" = "Delivered" = "Reclaimed water" = "Delivered" = "Delivered"	gallons/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pote Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Intensity Delivered Exterior Potable W Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource
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	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined Indoor/Outdoor or Other Municipally Supplied Reclaimed Water - Indoor Use (kgal) Municipally Supplied	[value] [value] [value] [value] [value] [value] [value]	gal/ft <sup>2</sup> kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Intensity       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Value       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Ceneration       Water Resource       Location       Resource Value       Resource Value<	e"Total" ="Total" ="Water" ="Water" ="Vater" ="Vater" ="Vater" ="Vater" ="Vater" ="Vater" ="Vatue] ="Delivered" ="Detivered" ="Detivered" ="Detivered" ="Detivered" ="Detivered" ="Detivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Delivered" ="Reclaimed water" ="Interior" & "Exterior" ="Networed" ="Reclaimed water" ="Interior" & "Exterior" ="Interior" & "Exterior" ="Value] ="Delivered" ="Reclaimed water" ="Reclaimed water"	gallons/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Poti Water Resource Value Delivered Interior Potable V Resource Value Delivered Interior Potable V Resource Value Delivered Exterior Potable V Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource Delivered Interior Reclaime Water Resource Value Delivered Interior Reclaime
	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Orotable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Indoor Intensity (gal/t?) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water: Combined Indoor/Outdoor or Other Municipally Supplied Reclaimed Water - Indoor Use (kgal)	[value] [value] [value] [value] [value] [value] [value]	gal/ft <sup>2</sup> kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value       Interval Measure       Location       Water Resource       Resource Intensity       Interval Measure       Location       Water Resource Value       Resource Value       Resource Value       Resource Value       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Ceneration       Water Resource       Location       Resource Value       Resource Val	s"Total" s"Interior" s"Interior" s"Water" stater" stater" states" states" states" states" states" states" s"Nates" s"Nates" s"Nates" s"Nates" s"Nates" s"Nates" s"Nates" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Delivered" s"Exterior" s"Reclaimed water" s"Reclaimed water" s"Interior" s"Reclaimed water" s"Reclaimed water" s"Reclai	gallons/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable V Resource Value Delivered Interior Potable V Resource Value Delivered Exterior Potable V Resource Value Delivered Interior and Exter and Unknown Location Delivered Interior and Exter and Unknown Location Delivered Interior Reclaimed Water Resource Value
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	Indoor Water Intensity (All Water Sources) (gal/t?) Outdoor Water Use (All Water Sources) (kgal) Municipally Supplied Potable Water: Combined Indoor/Outdoor or Other Municipally Supplied Potable Water - Indoor Use (kgal) Municipally Supplied Potable Water - Outdoor Use (kgal) Municipally Supplied Reclaimed Water - Indoor/Outdoor or Other Municipally Supplied Reclaimed Water - Indoor Use (kgal) Municipally Supplied Reclaimed Water - Indoor Ise (kgal)	[value] [value] [value] [value] [value] [value] [value] [value]	gal/ft <sup>2</sup> kgal kgal gal/ft <sup>2</sup> kgal kgal kgal kgal kgal kgal kgal kgal	Resource Value         Interval Measure         Location         Water Resource Intensity         Interval Measure         Location         Water Resource Intensity         Interval Measure         Location         Water Resource Ceneration         Water Resource Value         Resource Value         Resource Value         Resource Ceneration         Water Resource         Location         Resource Intensity         Resource Ceneration         Water Resource         Location         Resource Value         Resource Ceneration </td <td>e*Total* =*Total* =*Water* =Vatue] =*Total* Exterior =*Water* =*Vatue] =*Total* Exterior* =*Potable water* =*Delivered* =*Delivere</td> <td>gallons/ft2 gallons/ft2 kgal kgal gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2</td> <td>=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]</td> <td>Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Value Delivered Exterior Potable V Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource Delivered Interior Reclaimet Water Resource Value Delivered Interior Reclaimet Water Resource Intensity</td>	e*Total* =*Total* =*Water* =Vatue] =*Total* Exterior =*Water* =*Vatue] =*Total* Exterior* =*Potable water* =*Delivered* =*Delivere	gallons/ft2 gallons/ft2 kgal kgal gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2 gallons/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Intensity Total Exterior Water Resour Value Delivered Interior and Exter and Unknown Location Pota Water Resource Value Delivered Interior Potable W Resource Value Delivered Interior Potable W Resource Value Delivered Exterior Potable V Resource Value Delivered Interior and Exter and Unknown Location Reclaimed Water Resource Delivered Interior Reclaimet Water Resource Value Delivered Interior Reclaimet Water Resource Intensity
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Implementation	Implementation Field	Implementation	Implementation	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
Table Name	Use (kgal)	Value [value]	Units kgal	Resource Value	=[value]	kgal	=[value]	Value
	USe (kgai)	[value]	куат	Water Resource	="Alternative water"	куа	=[value]	
	Alternative Water Generated On-Site -			Resource Generation Resource Boundary	="Generated" ="Onsite"			Alternative Water Generated
	Indoor Use (kgal)			Location	= "Interior"			Onsite Interior Resource Value
		[value]	kgal	Resource Value	=[value] ="Alternative water"	kgal	=[value]	
	Alternative Water			Water Resource Resource Generation	="Generated"			Alternative Water Generated
	Generated On-Site - Indoor Intensity (gal/ft <sup>2</sup> )			Resource Boundary Location	="Onsite" ="Interior"			Onsite Interior Resource Intensit
	mooor intensity (gai/it-)	[value]	gal/ft <sup>2</sup>	Resource Intensity	= Intention =[value]	gallons/ft2	=[value]	
	Alternative Water			Water Resource	="Alternative water"			
	Generated On-Site -			Resource Generation Resource Boundary	="Generated" ="Onsite"			Alternative Water Generated Onsite Exterior Resource Value
	Outdoor Use (kgal)	[value]	kgal	Location Resource Value	="Exterior"	kgal	fundaral	Charle Exterior Resource value
	Other Water Sources:	[value]	куат	Water Resource	=[value] ="Other"	kgai	=[value]	Other Water Resource Water
	Combined Indoor/Outdoor or Other	5 l 1	linel	Location	="Interior" & "Exterior" & "Unknown"			Interior Exterior and Unknown Location Resource Value
		[value]	kgal	Resource Value Water Resource	=[value] ="Other"	kgal	=[value]	
	Other Water Sources - Indoor Use (kgal)	[volue]	kaol	Location	="Interior"	lead	fundaral.	Other Water Resource Interior Resource Value
	Oth an Minter Onesan	[value]	kgal	Resource Value Water Resource	=[value] ="Other"	kgal	=[value]	Other Water Resource Interior
	Other Water Sources - Indoor Intensity (gal/ft <sup>2</sup> )	5		Location	="Interior"			Resource Intensity
	Oth an Western Common	[value]	gal/ft <sup>2</sup>	Resource Intensity Water Resource	=[value] ="Other"	gallons/ft2	=[value]	Others Winter Deserves Estados
	Other Water Sources - Outdoor Use (kgal)			Location	="Exterior"			Other Water Resource Exterior Resource Value
Greenhouse Gas		[value]	kgal	Resource Value Emission Gas Type	=[value] ="CO2e"	kgal	=[value]	
Emissions	Total GHG Emissions (Metric Tons CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	CO2e Emissions Value
	Total GHG Emissions	[raido]	CO2e	Emission Gas Type	="CO2e"	Ng0020	-[failed] 1000	
	Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emissions Intensity	=[value]	kgCO2e/ft2	=[value]	CO2e Emissions Intensity
	Water/Wastewater Total GHG Emissions Intensity			Emission Source Emission Gas Type	="Water treatment" ="CO2e"			Water Treatment CO2e
	(kgCO2e/gpd)	[value]	kgCO2e/gpd	Emission Gas Type Emissions Flow Intensity	=[value]	kgCO2e/gpd	=[value]	Emissions Flow Intensity
	Direct GHC Emissions			Emission Boundary	="Direct" ="CO2e"			
	Direct GHG Emissions (Metric Tons CO2e)	[value]	Metric Tons	Emission Gas Type Emissions Value		kaCO20	-[volue]*4000	Direct CO2e Emissions Value
		[value]	CO2e		=[value]	kgCO2e	=[value]*1000	
	Direct GHG Emissions			Emission Boundary Emission Gas Type	="Direct" ="CO2e"			Direct CO2e Emissions Intensity
	Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emissions Intensity	=[value]	kgCO2e/ft2	=[value]	
	Water/Wastewater Direct			Emission Source Emission Boundary	="Water treatment" ="Direct"			Water Treatment Direct CO2e
	GHG Emissions Intensity (kgCO2e/gpd)			Emission Gas Type	="CO2e"			Emissions Flow Intensity
	(	[value]	kgCO2e/gpd	Emissions Flow Intensity Emission Boundary	=[value] ="Indirect"	kqCO2e/qpd	=[value]	
	Indirect GHG Emissions			Emission Gas Type	="CO2e"			Indirect CO2e Emissions Value
	(Metric Tons CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	
	Indirect GHG Emissions		0026	Emission Boundary	="Indirect"			
	Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity	="CO2e" =[value]	kgCO2e/ft2	=[value]	Indirect CO2e Emissions Intensit
	Water/Wastewater	[value]	kgCO2e/It-	Emission Source	=[value] ="Water treatment" & "Indirect"	kgCO2e/lt2	=[value]	Water Treatment Indirect CO2e
	Indirect GHG Emissions Intensity (kgCO2e/gpd)	[value]	kgCO2e/gpd	Emission Gas Type	="CO2e"	han O O O a fam d	fundaral	Emissions Flow Intensity
	mensity (kgcOze/gpu)	[value]	kgCO2e/gpu	Emissions Flow Intensity Emission Source	=[value] ="Biomass"	kqCO2e/qpd	=[value]	
	Biomass GHG Emissions (Metric Tons CO2e)		<del>.</del>	Emission Gas Type	="CO2e"			Biomass CO2e Emissions Value
	(Wether Tons CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	
	Biomass GHG Emissions			Emission Source	="Biomass"			Biomass CO2e Emissions
	Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity	="CO2e" =[value]	kgCO2e/ft2	=[value]	Intensity
	Water/Wastewater			Emission Source	="Water treatment" & "Biomass"			Water Treatment Biomass CO2e
	Biomass GHG Emissions Intensity (kgCO2e/gpd)	[value]	kgCO2e/gpd	Emission Gas Type Emissions Flow Intensity	="CO2e" =[value]	kgCO2e/gpd	=[value]	Emissions Flow Intensity
	eGRID Output Emissions	[]		Origin	="US EPA"	Ngo o zorgpa		
	Rate (kgCO2e/MBtu)	[value]	kaCO2e/MBtu	Emission Gas Type Emissions Factor	="CO2e" =[value]	kgCO2e/MMbtu	=[value]	US EPA CO2e Emissions Factor
	eGRID Subregion	[value]	n/a	eGRID Region Code	=[value]	n/a		eGRID Region Code
	Electric Distribution Utility	[value]	n/a	Contact Label	="Electric Distribution Utility (EDU)" =[value]	n/a		Electric Distribution Utility (EDU) Company Name
	Power Plant			Company Name Contact Label	="Power plant"			Power Plant Company Name
		[value]	n/a	Company Name Normalization	=[value] ="National Median"	n/a		. such ham company walle
	National Median Total GHG Emissions (Metric			Emission Gas Type	= National Median ="CO2e"	<u> </u>		National Median CO2e Emission
	Tons CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	Value
Renewable	Electricity Use -		0028	Energy Resource	="Electricity"			
Energy & Green	Generated from Onsite		1	Resource Boundary	="Onsite"			Generated Onsite Renewable Electricity Resource Value
Power	Renewable Systems (kWh)	[value]	kWh	Resource Generation Resource Value	="Generated" & "Renewable" =[value]	kWh	=[value]	LIECTICITY RESOURCE VAIUE
	Electricity Use -			Energy Resource	="Electricity"			Organitad Orgita David
	Generated from Onsite		1	Resource Boundary	="Onsite" ="Generated" & "Renewable" &			Generated Onsite Renewable Electricity Exported Resource
	Renewable Systems and Exported (kWh)		ļ	Resource Generation	"Exported"			Value
		[value]	kWh	Resource Value Energy Resource	=[value] ="Electricity"	kWh	=[value]	l
	Electricity Use – Generated from Onsite		1	Resource Boundary	="Onsite"			Generated Onsite Renewable
	Renewable Systems and			Resource Generation Resource Boundary	="Generated" & "Renewable" ="Net"			Electricity Net Resource Value
	Used Onsite (kWh)	[value]	kWh	Resource Value	=[value]	kWh	=[value]	
	Percent of Total Electricity Generated			Energy Resource Resource Boundary	="Electricity" ="Onsite"			Renewable Electricity Generated
	from Onsite Renewable			Resource Generation	="Generated" & "Renewable"	<u> </u>		Onsite Percent of Total
	Systems	[value]	percent	Percent of Total	=[value]	percent	=[value]	Descurble Free Control
	Percent of RECs Retained	[value]	percent	Renewable Energy Credits (RECs) Retained	=[value]	percent	=[value]	Renewable Energy Credits (RECs) Retained
				Resource Boundary	="Onsite"			
			1	Resource Generation	="Renewable"	1		Onsite Renewable Energy
	Green Power - Onsite (kWh)				="Energy"			Resource Value
		[value]	kWh	Energy Resource Resource Value	="Energy" =[value]	kWh	=[value]	Resource Value
		[value]	kWh	Energy Resource	="Energy" =[value] ="Offsite" ="Renewable"	kWh	=[value]	Resource Value Offsite Renewable Energy

	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Nan
		[value]	kWh	Resource Value Resource Boundary	=[value] ="Onsite" & "Offsite"	kWh	=[value]	+
	Green Power - Onsite			Resource Generation	="Renewable"			Onsite and Offsite Renewable
	and Offsite (kWh)	[value]	kWh	Energy Resource Resource Value	="Energy" =[value]	kWh	=[value]	Energy Resource Value
	Percent of Electricity that			Resource Generation	="Renewable"			Renewable Electricity Percent
	is Green Power	[value]	percent	Energy Resource Percent of Total	="Electricity" =[value]	percent	=[value]	Total
		[value]	poroont	Emission Source	="Avoided"	portonit		
	Avoided Emissions -			Emission Gas Type Resource Boundary	="CO2e" ="Onsite"			Onsite Renewable Energy CO
	Onsite Green Power (Metric Tons CO2e)			Resource Generation	="Renewable"			Avoided Emissions Value
	(Methe 1013 0020)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	
			0020	Emission Source	="Avoided"			
	Avoided Emissions -			Emission Gas Type Resource Boundary	="CO2e" ="Offsite"			Offsite Renewable Energy CO2
	Offsite Green Power (Metric Tons CO2e)			Resource Generation	="Renewable"			Avoided Emissions Value
	(Wether Tons CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	
			COZe	Emission Source	="Avoided"	•		
	Avoided Emissions -			Emission Gas Type	="CO2e"			Onsite and Offsite Renewable
	Onsite and Offsite Green Power (Metric Tons			Resource Boundary Resource Generation	="Onsite" & "Offsite" ="Renewable"			Energy CO2e Avoided Emissio
	CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	Value
			CO2e	Emission Boundary	="Net"			
	Net Emissions (Metric			Emission Gas Type	="CO2e"			Net CO2e Emissions Value
	Tons CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	
ENERGY STAR	ENERGY STAR		0020	Assessment Program	="ENERGY STAR"			
Certification	Certification - Year(s)			Assessment Recognition Type	="Certification"			ENERGY STAR Certification Assessment Year
	Certified	[value]	n/a	Assessment Year	=Parce([value])	Year	n/a	, loocooment i cai
				Assessment Program	="ENERGY STAR"			
	ENERGY STAR			Assessment Metric Type Assessment Recognition	="Certification"			ENERGY STAR Certification
	Certification - Last Approval Date	L	<u> </u>	Status	="Approved"			Approved Assessment Recognition Status Date
		[value]	date	Assessment Recognition Status Date	=[value]	Date	=[value]	
				Assessment Program	="ENERGY STAR"			
	ENERGY STAR			Assessment Recognition Type	="Certification"			
	Certification - Next			Assessment Recognition	="Eligible"			
	Eligible Date		ł	Status	= Eligible			Status Date
		[value]	date	Assessment Recognition Status Date	=[value]	Date	=[value]	
				Assessment Program	="ENERGY STAR"			
				Assessment Recognition Type	="Certification"			
		Eligible Your property is			="Eligible"			
	ENERGY STAR Certification - Eligibility	You do not have an ENERGY STAR score of 75 or higher You have already earned ENERGY STAR certification within the last 12 months Your energy data is more than 120		Assessment Eligibility	="Not eligible"			ENERGY STAR Certification Assessment Eligibility
		days old						
				Assessment Program	="ENERGY STAR"			-
				Assessment Program Assessment Recognition Type	="ENERGY STAR" ="Certification"			-
		days old Submitted		Assessment Recognition	="Certification" ="Submitted"			-
		days old		Assessment Recognition	="Certification" ="Submitted" ="Under review"			-
		days old Submitted Under Review Escalated to Expert		Assessment Recognition	="Certification" ="Submitted"			-
	ENERGY STAR	Submitted Under Review Escalated to Expert Questions for Applicate		Assessment Recognition	="Certification" ="Submitted" ="Under review"			ENERGY STAR Certification
	ENERGY STAR Certification - Application Status	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised		Assessment Recognition Type Assessment Recognition	="Certification" ="Under review" ="Escalated to expert" ="Questions for applicant"			
	Certification - Application	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required		Assessment Recognition	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required"			
	Certification - Application	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval		Assessment Recognition Type Assessment Recognition	="Certification" ="Submitted" ="Under review" ="Exclated to expert" ="Questions for applicant" ="Revised application required" ="On hold"	-		
	Certification - Application	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval Approved Award Sent		Assessment Recognition Type Assessment Recognition	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required"			
	Certification - Application	days old Submitted Under Review Escalated to Expert Questions for a Applicant Revised Application Required Pending Approval Award Sent Expired		Assessment Recognition Type Assessment Recognition	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Revised application required" ="Northed" ="Northed" ="Expired"			
	Certification - Application	days old Submitted Linder Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval Approved Approved Approved Approved Not Applicable		Assessment Recognition Type Assessment Recognition	="Certification" ="Under review" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Not inded" ="Not inded" ="Not inded" ="Not splicable"			
	Certification - Application Status	days old Submitted Under Review Escalated to Expert Questions for a Applicant Revised Application Required Pending Approval Award Sent Expired		Assessment Recognition Type Assessment Recognition Status Assessment Program	="Certification" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Revised application required" ="Approved" ="Not iffed" ="Not iffed" ="Not applicable" ="Role of the offed ="Role offed ="Role offed ="Role offed ="Role offed ="ENERGY STAR"			ENERGY STAR Certification Assessment Recognition Statu
	Certification - Application Status	days old Submitted Under Review Escalated to Expert Questions for Application Revised Approval Approved Award Sent Expired Not Applicable Not Approved		Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type	="Certification" ="Submitted" ="Inder review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Not ifded" ="Not ifded" ="Not ifded" ="Not applicable" ="Not applicable" ="Net spired" ="Certification"			Assessment Recognition Statu
	Certification - Application Status	days old Submitted Under Review Escalated to Expert Questions for Application Revised Application Required Pending Approval Award Sent Expired Not Approved Not Approved Yes		Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status	="Certification" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Revised application required" ="Approved" ="Not iffed" ="Not iffed" ="Not applicable" ="Role of the offed ="Role offed ="Role offed ="Role offed ="Role offed ="ENERGY STAR"			Assessment Recognition Statu
benet 2	Certification - Application Status	days old Submitted Under Review Escalated to Expert Questions for Application Revised Approval Approved Award Sent Expired Not Applicable Not Approved		Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status NO MAPPING	="Certification" ="Submitted" ="Under review" ="Exclated to expert" ="Questions for applicant" ="Questions for applicant" ="Revised application required" ="On hold" ="Notified" ="Notified" ="Revied" ="Reviected" ="Reviected" ="Reviected" ="Reviected" ="Published"			Assessment Recognition Statu
roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Approved Not Approved Yes		Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status	="Certification" ="Submitted" ="Inder review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Not ifded" ="Not ifded" ="Not ifded" ="Not applicable" ="Not applicable" ="Net spired" ="Certification"			Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Approved Not Approved Yes		Assessment Recognition Type Assessment Recognition Status Assessment Recognition Status No MAPPING Origin Assessment Recognition Status No MAPPING	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Notified" ="Notified" ="Notified" ="Notified" ="NoteRGY STAR" ="Certification" ="Certification" ="Certification" ="Design files" ="ENERGY STAR"			Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval Award Sent Expired Not Approved Not App		Assessment Recognition Type Assessment Recognition Status Assessment Metric Type Assessment Metric Type Assessment Recognition Status No MAPPING Origin Assessment Program Assessment Program Assessment Recognition Type	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Questions for applicant" ="Revised application required" ="Not faporoved" ="Not faporoved" ="Not faporoved" ="Not application" ="Rejected" ="Rejected" ="Certification" ="Certification" ="Published" ="Design files" ="ENERGY STAR" ="Score"			Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Approved Not Approved Yes	n/a	Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status NO MAPPING Origin Assessment Program Assessment Recognition Type Assessment Value Origin	="Certification" ="Juhder review" ="Linder review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Not application required" ="Not applicated" ="Not applicated" ="Not applicated" ="Not applicated" ="Not applicated" ="Revised " ="Not applicated" ="Not applicated" ="Certification" ="Ce	n/a		Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value
<sup>7</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval Award Sent Expired Not Approved Not App		Assessment Recognition Type Assessment Recognition Status Assessment Metric Type Assessment Metric Type Assessment Recognition Status NO MAPPING Origin Assessment Program Assessment Recognition Type Assessment Program	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="On hold" ="Notified" ="Notified" ="Notified" ="Notified" ="Revised applicable" ="Revised applicable" ="Revised" ="Certification" ="Certification" ="Design files" ="Sore" ="Sore" ="Stel"	n/a		Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Applicable Not Approved Yes No [value]	n/a	Assessment Recognition Type Assessment Recognition Status Assessment Metric Type Assessment Metric Type Assessment Metric Type Assessment Recognition Status NO MAPPING Origin Assessment Recognition Type Assessment Recognition Type Exercity Resource Status	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="Not ifded" ="Not ifded" ="Not ifded" ="Not application" ="Not applicated" ="Not applicated" ="Not applicated" ="Certification" ="Certification" ="ENERGY STAR" ="Certification" ="Design files" ="Design files" ="Certification" ="Design files" ="Certification" ="Design files" ="Certification" ="Design files" ="Certification"		=[value]	Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use (kBtu)	days old Submitted Under Review Escalated to Expert Questions for Applicant Revised Application Required Pending Approval Award Sent Expired Not Approved Not App		Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status NO MAPPING Ondain Type Assessment Recognition Type Assessment Recognition Type Assessment Recognition Type Assessment Recognition Type Origin Resource Boundary Energy Resource Resource Value Origin	="Certification" ="Under review" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Questions for applicant" ="Revised application required" ="Notified" ="Notified" ="Notified" ="Notified" ="Notified" ="Refer STAR" ="Certification" ="Published" ="ENERGY STAR" ="ENERGY STAR" ="ENERGY STAR" ="State" ="Design files" ="State" ="St	n/a	=[value]	Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy Resource Value
Property Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use (kBtu) Design Source Energy	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Applicable Not Approved Yes No [value]	n/a	Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status NO MAPPING Origin Resource Boundary Energy Resource Assessment Value Origin Resource Boundary Resource Boundary	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Questions for applicant" ="Revised application required" ="Approved" ="Not fapplication" ="Not fapplication" ="Rejected" ="Rejected" ="Certification" ="Published" ="Design files" ="Sore" ="Sore" ="Sore" ="Seine			Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy Resource Value Design Files Source Energy
<sup>2</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use (kBtu)	days old Submitted Under Review Escalated to Expert Questions for Application Required Pending Approval Approved Award Sent Expired Not Applicable Not Approved Yes No [value]	n/a	Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Recognition Status NO MAPPING Ondain Type Assessment Recognition Type Assessment Recognition Type Assessment Recognition Type Assessment Recognition Type Origin Resource Boundary Energy Resource Resource Value Origin	="Certification" ="Under review" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Questions for applicant" ="Revised application required" ="Notified" ="Notified" ="Notified" ="Notified" ="Notified" ="Refer STAR" ="Certification" ="Published" ="ENERGY STAR" ="ENERGY STAR" ="ENERGY STAR" ="State" ="Design files" ="State" ="St		=[value]	Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy Resource Value
roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use (kBtu) Design Source Energy	days old Submitted Under Review Escalated to Expert Questions for Application Revised Application Required Pending Approval Award Sent Expired Not Applicable Not Applicable Not Yes No [value] [value]	n/a kBtu	Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Recognition Status NO MAPPING Origin Assessment Recognition Status NO MAPPING Origin Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Status Origin Resource Status Origin Resource Boundary Energy Resource Resource Status Origin Resource Status Origin Resource Status Origin Resource Status Origin Resource Status Origin Resource Status Origin Resource Status Origin Resource Status Origin Resource Value Origin	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Revised application required" ="On hold" ="Approved" ="Not inflied" ="Not inflied" ="Not applicable" ="Not inflied" ="Not applicable" ="Not applicable" ="Refer to the second to the sec	kBtu		Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy Resource Value Design Files Source Energy Resource Value
<sup>7</sup> roperty Design	Certification - Application Status ENERGY STAR Certification - Profile Published Design ENERGY STAR Score Design Site Energy Use (kBtu) Design Source Energy	days old Submitted Under Review Escalated to Expert Couestions for Applicant Revised Application Required Pending Approval Award Sent Expired Not Approved Not Approved Yes No Ivalue [value]	n/a kBtu	Assessment Recognition Type Assessment Recognition Status Assessment Program Assessment Metric Type Assessment Metric Type Assessment Recognition Status NO MAPPING Origin Assessment Program Assessment Recognition Type Assessment Value Origin Resource Boundary Energy Resource Resource Value Origin Resource Value	="Certification" ="Submitted" ="Under review" ="Escalated to expert" ="Questions for applicant" ="Questions for applicant" ="Not application required" ="Not application required" ="Not applicated" ="Not applicated	kBtu		Assessment Recognition Statu ENERGY STAR Certification Assessment Recognition Statu Design Files ENERGY STAR Score Assessment Value Design Files Site Energy Resource Value Design Files Source Energy

Dogian Source FLU	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Compos
Design Source EUI (kBtu/ft <sup>2</sup> )			Resource Boundary Energy Resource	="Source"			Design Files Source Resource Intensity
(KDIU/II-)	[value]	kBtu/ft <sup>2</sup>	Resource Intensity	="Energy" =[value]	kBtu/ft2	=[value]	incesource intensity
	[]		Occupancy Classification	="Water treatment"		[]	
Design			Origin	="Design files"			Design Files Wate
Vater/Wastewater Site UI (kBtu/gpd)			Resource Boundary Energy Resource	="Site" ="Energy"			Site Energy Reso Intensity
· ······	[value]	kBtu/gpd	Resource Flow Intensity	=[value]	kBtu/gpd	=[value]	
			Occupancy Classification	="Water treatment"			
Design Water/Wastewater			Origin Resource Boundary	="Design files"			Design Files War Source Energy R
Source EUI (kBtu/gpd)			Energy Resource	="Source" ="Energy"			Intensity
	[value]	kBtu/gpd	Resource Flow Intensity	=[value]	kBtu/gpd	=[value]	· · · ,
Desire Freedom Orat (*)			Origin	="Design files"			Design Files Ene
Design Energy Cost (\$)	[value]	s	Energy Resource Resource Cost	="Energy" =[value]	¢	=[value]	Cost
Design Energy Cost	[value]	Ŷ	Origin	="Design files"	Ŷ	=[value]	Design Files Fre
Design Energy Cost Intensity (\$/ft <sup>2</sup> )			Energy Resource	="Energy"			<ul> <li>Design Files Energy</li> <li>Cost Intensity</li> </ul>
	[value]	\$/ft <sup>2</sup>	Resource Cost Intensity	=[value] ="Design files"	\$/ft2	=[value]	,
Design Total GHG			Origin Emission Gas Type	= Design mes ="CO2e"			Design Files CO
Emissions (Metric Tons CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	Value
0020)	[value]	CO2e			190020	-[/4/40] /000	
Design Direct GHG			Origin Emission Boundary	="Design files" ="Direct"			
Emissions (Metric Tons			Emission Gas Type	="CO2e"			<ul> <li>Design Files Dire</li> <li>Emissions Value</li> </ul>
CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	Emissions value
		CO2e		="Design files"	3	,	+
Design Indirect GHG		1	Origin Emission Boundary	="Design files" ="Indirect"			
Emissions (Metric Tons			Emission Gas Type	="CO2e"			<ul> <li>Design Files Ind</li> <li>Emissions Value</li> </ul>
CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	Linissions value
		CO2e		="Design files"		,,	
Design Biomass GHG		1	Origin Emission Source	="Design files" ="Biomass"			
Emissions (Metric Tons			Emission Gas Type	= Diomass ="CO2e"			<ul> <li>Design Target B</li> <li>Emissions Value</li> </ul>
CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	LINISSIONS VAIUE
		CO2e		="Design files"			
Design Electricity Use -			Origin Energy Resource	= Design files ="Electricity"			Design Target D
Grid Purchase (kBtu)		1	Resource Generation	="Delivered"			Electricity Reso
	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	<u> </u>
Design Natural Gas Use			Origin Energy Resource	="Design files" ="Natural Gas"			Design Target N
(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Resource Value
Design Fuel Oil #1 Use			Origin	="Design files"			Design Target F
(kBtu)	[value]	kBtu	Energy Resource	="Fuel Oil No-1"	kBtu	-[value]	Resource Value
	[value]	KDIU	Resource Value Origin	=[value] ="Design files"	NDIU	=[value]	
Design Fuel Oil #2 Use (kBtu)			Energy Resource	="Fuel Oil No-2"			<ul> <li>Design Target F</li> <li>Resource Value</li> </ul>
(NDIU)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	ivesonice vaine
Design Fuel Oil #4 Use			Origin Energy Resource	="Design files" ="Fuel Oil No-4"			Design Target F
(kBtu)	[value]	kBtu	Resource Value	= Fuel OII No-4	kBtu	=[value]	Resource Value
Design Fuel Oil #5 & 6			Origin	="Design files"			Design Target F
Use (kBtu)	[uoluo]	L D to	Energy Resource	="Fuel Oil No-5 and No-6"	l/Dav	fueluel	No-6 Resource
	[value]	kBtu	Resource Value Origin	=[value] ="Design files"	kBtu	=[value]	
Design Diesel #2 Use			Energy Resource	= Design files ="Diesel"	1	1	Design Target D
(kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Value
Design Kerosene Use		_	Origin	="Design files"			Design Target K
(kBtu)	[value]	kBtu	Energy Resource Resource Value	="Kerosene" =[value]	kBtu	=[value]	Resource Value
Design Proposo Line	1	1	Origin	=[Value] ="Design files"			Design Torget F
Design Propane Use (kBtu)		1.5	Energy Resource	="Propane"	1.8.		- Design Target F Value
	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
Design Liquid Propane		1	Origin Energy Resource	="Design files" ="Liquid Propane"			Design Target L
Use (kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Resource Value
Design District Steam			Origin	="Design files"			Design Target
Use (kBtu)	[value]	kBtu	Energy Resource Resource Value	="District Steam" =[value]	kBtu	=[value]	Resource Value
Dealer Diada and and	Tranaci	ADIO	Origin	=[value] ="Design files"		-[/000]	Dealers 7
Design District Hot Water Use (kBtu)		1	Energy Resource	="District Hot Water"			Design Target D Resource Value
	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
Design Coal - Anthracite			Origin Energy Resource	="Design files" ="Coal (anthracite)"			Design Target C
Jse (kBtu)	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	Resource Value
Design Coal - Bituminous			Origin	="Design files"			Design Target 0
Jse (kBtu)	[value]	kBtu	Energy Resource Resource Value	="Coal (bituminous)"	kBtu	=[value]	Resource Value
	Trainel	NDIU	Origin	=[value] ="Design files"	NDIU	-[value]	Deal 7
Design Coke Use (kBtu)			Energy Resource	="Coke"			Design Target C Value
	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	value
Design Wood Use (kBtu)		1	Origin	="Design files" ="Wood"			Design Target V
Soligii Wood Ose (KBIU)	[value]	kBtu	Energy Resource Resource Value	= Wood =[value]	kBtu	=[value]	Value
			Origin	="Design files"			Design Target C
Design Other Use (kBtu)		1.5	Energy Resource	="Other"			Value
	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
Design Adult Education -		1	Occupancy Classification Origin	="Education-Higher" ="Design files"			Education-High
Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	= Design mes ="Gross"	1	1	Gross Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	1
Design Ambulatory		1	Occupancy Classification	="Health care-Outpatient surgical"			Health Care-Ou
Surgical Center - Gross			Origin Floor Area Qualifier	="Design files" ="Gross"			Design Files Gr
Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	= Gloss =[value]	ft²	=[value]	_ 00.g.1 1103 GF
			Occupancy Classification	="Vivarium"			-
Design Aquarium - Gross		1	Origin	="Design files"			Vivarium Desigi
Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Ĩ
		1.11				,,	1
Design Auton			Occupancy Classification	="Retail-Dry goods retail"			
Design Automobile Dealership - Gross Floor			Occupancy Classification Origin Floor Area Qualifier	= Retail-Dry goods retail ="Design files" ="Gross"			Retail-Dry Goo Files Gross Are

tion 1e	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Na
Ţ	Design Bank Branch -			Occupancy Classification Origin	="Bank" ="Design files"			
	Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Bank Design Files Gross Area
-		[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Assembly-Social entertainment"	ft <sup>2</sup>	=[value]	
	Design Bar/Nightclub -			Origin	= Assembly-Social entertainment ="Design files"			Assembly-Social Entertainme
C	Gross Floor Area (ft2)			Floor Area Qualifier	="Gross"			Design Files Gross Area
-		[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Lodging-Institutional"	ft <sup>2</sup>	=[value]	
	Design Barracks - Gross			Origin	="Design files"			Lodging-Institutional Design
F	Floor Area (ft <sup>2</sup> )	[value]	ft2	Floor Area Qualifier	="Gross"	f+2	=[value]	Gross Area
ŀ		Ivalue	TI <sup>4</sup>	Area Occupancy Classification	=[value] ="Recreation"	Π <sup>2</sup>	=[value]	
0	Design Bowling Alley -			Origin	="Design files"			Recreation Design Files Gros
C	Gross Floor Area (ft <sup>2</sup> )	[value]	ft2	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Area
		TValue1	it.	Occupancy Classification	="Arcade or casino without lodging"	15		
	Design Casino - Gross Floor Area (ft²)			Origin Floor Area Qualifier	="Design files" ="Gross"			Arcade or Casino Without Lodging Design Files Gross
ľ		[value]	ft²	Area	= Gross =[value]	ft²	=[value]	Looging Design Thes Gloss
	Design			Occupancy Classification	="Education-Higher"			
C	College/University -			Origin Floor Area Qualifier	="Design files" ="Gross"			Education-Higher Design Fil Gross Area
C	Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
0	Design Convenience			Occupancy Classification	="Convenience store"			Convenience Store Design
	Store with Gas Station -			Origin Floor Area Qualifier	="Design files" ="Gross"			Gross Area
	Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
	Design Convenience Store without Gas			Occupancy Classification Origin	="Gas Station" ="Design files"			Gas Station Design Files Gr
	Station - Gross Floor			Floor Area Qualifier	="Gross"			Area
	Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
	Design Convention			Occupancy Classification Origin	="Convention center" ="Design files"	ł		Convention Center Design
	Center - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
Ľ	nica (II-)	[value]	ft²	Area	=[value]	ft²	=[value]	
l,	Design Courthouse -			Occupancy Classification Origin	="Courthouse" ="Design files"			Courthouse Design Files G
	Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Area
		[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
	Design Data Center -			Occupancy Classification Origin	="Data center" ="Design files"			Data Center Design Files G
	Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Area
Ŀ		[value]	ft²	Area	=[value]	ft²	=[value]	
	Design Distribution			Occupancy Classification Origin	="Warehouse-Unrefrigerated" ="Design files"			Warehouse-Unrefrigerated
	Center - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Design Files Gross Area
É		[value]	ft²	Area	=[value]	ft²	=[value]	
0	Design Drinking Water			Occupancy Classification	="Water treatment-Drinking water and distribution"			Water Treatment-Drinking V
٦	Treatment & Distribution -			Origin	="Design files"			and Distribution Design File
C	Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
F		[value]	11-	Occupancy Classification	="Retail-Enclosed mall"	11-	-[value]	
	Design Enclosed Mall -			Origin	="Design files"			Retail-Enclosed Mall Design
C	Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
L.	Design Energy/Power	[value]		Occupancy Classification	="Energy generation plant"		-[/4/80]	
	Station - Gross Floor			Origin	="Design files"			Energy Generation Plant De
A	Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Files Gross Area
6	Design Fast Food			Occupancy Classification	="Food service-Fast"			
F	Restaurant - Gross Floor			Origin Floor Area Qualifier	="Design files" ="Gross"			Food Service-Fast Design I Gross Area
A	Area (ft <sup>2</sup> )	[value]	ft²	Area	= Gloss =[value]	ft²	=[value]	Closs Alca
				Occupancy Classification	="Office"			
	Design Financial Office - Gross Floor Area (ft <sup>2</sup> )			Origin Floor Area Qualifier	="Design files" ="Gross"			Office Design Files Gross A
		[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Г	Design Fire Station			Occupancy Classification	="Public safety station"			Dublic Sofeth: Otation D
	Design Fire Station - Gross Floor Area (ft <sup>2</sup> )			Origin Floor Area Qualifier	="Design files" ="Gross"			Public Safety Station Desig Gross Area
L		[value]	ft²	Area	=[value]	ft²	=[value]	1
	Design Fitness			Occupancy Classification Origin	="Recreation-Fitness center" ="Design files"			Recreation-Fitness Center
	Center/Health Club/Gym - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"	<u> </u>	İ	Files Gross Area
Ľ	GIGGS I IOUI AIRA (II.º)	[value]	ft²	Area	=[value]	ft²	=[value]	
I	Design Food Sales -			Occupancy Classification Origin	="Food sales" ="Design files"		1	Food Sales Design Files G
Ċ	Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Area
1		[value]	ft²	Area Occupancy Classification	=[value] ="Food service"	ft²	=[value]	1
H				Origin	="Food service" ="Design files"			Food Service Design Files
	Design Food Service -		1	Floor Area Qualifier	="Gross"	510	further 1	Area
	Design Food Service - Gross Floor Area (ft <sup>2</sup> )		<b>6</b> +0		=[value]	ft <sup>2</sup>	=[value]	+
(	Gross Floor Area (ft2)	[value]	ft²	Area Occupancy Classification	="Health care-Innatient hospital"			-
	Gross Floor Area (ft²) Design Hospital (General	[value]	ft²	Occupancy Classification Origin	="Health care-Inpatient hospital" ="Design files"			
	Gross Floor Area (ft2)			Occupancy Classification Origin Floor Area Qualifier	="Design files" ="Gross"	4.9	fueluel	Health Care-Inpatient Hosp Design Files Gross Area
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) -	[value] [value]	ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area	="Design files" ="Gross" =[value]	ft²	=[value]	
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross			Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Design files" ="Gross" =[value] ="Lodqing with extended amenities" ="Design files"	ft²	=[value]	Design Files Gross Area
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²)	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	="Design files" ="Gross" =[value] ="Lodajna with extended amenities" ="Design files" ="Gross"			Design Files Gross Area
C N C F	Grosš Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²)			Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	="Design files" ="Gross" =!value] ="Lodging with extended amenities" ="Design files" ="Gross" =!value]	ft² ft²	=[value] =[value]	Design Files Gross Area
0 0 0 0 0 0	Gross Floor Area (ft <sup>2</sup> ) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft <sup>2</sup> ) Design Hotel - Gross Floor Area (ft <sup>2</sup> ) Design Ice/Curling Rink -	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Design files" ="Gross" =\ralue] ="Lodqing with extended amenities" ="Design files" =\ralue] ="Recreation-Ice rink" ="Design files"			Design Files Gross Area Lodging with Extended Am Design Files Gross Area Recreation-Ice Rink Design
0 0 0 0 0 0	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²)	[value] [value]	ft2 ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	='Design files' ='Gross' ='Value] ='Lodging with extended amenities' ='Design files' ='Gross' ='Value] ='Recreation-Ice rink' ='Design files' ='Gross'	ft2	=[value]	Design Files Gross Area Lodging with Extended Am Design Files Gross Area
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²)	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Design files" ="Gross" =\ralue] ="Lodqing with extended amenities" ="Design files" =\ralue] ="Recreation-Ice rink" ="Design files"			Design Files Gross Area Lodging with Extended Am Design Files Gross Area Recreation-Ice Rink Design
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²)	[value] [value]	ft2 ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Premises Enclosure Occupancy Classification	='Design files' ='Gross' ='value] ='Lodajina with extended amenities' ='Design files' ='Gross' ='value] ='Recreation-Ice rink' ='Design files' ='Caross' ='Value] ='Gross' ='Value] ='Enclosed' ='Assembly-Stadium'	ft2	=[value]	Design Files Gross Area Lodging with Extended Am Design Files Gross Area Recreation-Ice Rink Desigr Gross Area
	Grosš Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²)	[value] [value]	ft2 ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Premises Enclosure Occupancy Classification Origin	="Design files" ='Gross" ='value] ='Lodaing with extended amenities" ='Design files" ='Gross" ='value] ="Recreation-lce rink" ='Design files" ='Gross" =!value] ='Enclosed' ='Design files"	ft2	=[value]	Design Files Gross Area Lodging with Extended Am Design Files Gross Area Recreation-Ice Rink Design Gross Area
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area -	[value] [value]	ft2 ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Premises Enclosure Occupancy Classification	='Design files' ='Gross' ='value] ='Lodajina with extended amenities' ='Design files' ='Gross' ='value] ='Recreation-Ice rink' ='Design files' ='Caross' ='Value] ='Gross' ='Value] ='Enclosed' ='Assembly-Stadium'	ft2	=[value]	Design Files Gross Area Lodging with Extended Ame Design Files Gross Area Recreation-Ice Rink Design Gross Area Enclosed Assembly-Stadiur
	Grosš Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²) Design Indoor Arena - Gross Floor Area (ft²)	[value] [value] [value]	ft² ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Premises Enclosure Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Occupancy Classification	='Design files' ='Cross' ='Cross' ='Losign files' ='Design files' ='Gross' ='Value] ='Recreation-Ice rink' ='Design files' ='Gross' ='Value] ='Enclosed' ='Assembly-Stadum' ='Design files' ='Gross' ='Value] ='Coross' ='Value] ='Coross' ='Value]	ft <sup>2</sup>	=[value] =[value]	Design Files Gross Area Lodging with Extended Ame Design Files Gross Area Recreation-Ice Rink Design Gross Area Enclosed Assembly-Stadiur Design Files Gross Area
	Gross Floor Area (ft²) Design Hospital (General Medical & Surgical) - Gross Floor Area (ft²) Design Hotel - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area (ft²) Design Ice/Curling Rink - Gross Floor Area -	[value] [value] [value]	ft² ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Premises Enclosure Occupancy Classification Origin Floor Area Qualifier Area Area Area	="Design files" ="Gross" =[value] ="Lodging with extended amenities" ="Design files" ="Gross" ="Gross" ="Value] ="Recreation-lce rink" ="Gross" ="Gross" ="Gross" ="Gross" ="Value] ="Enclosed" ="Henclosed" ="Design files" ="Gross" ="Gross" ="Gross"	ft <sup>2</sup>	=[value] =[value]	Lodging with Extended Ame Design Files Gross Area Recreation-Ice Rink Design Gross Area Enclosed Assembly-Stadium

	Value	Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Design Laboratory -			Occupancy Classification Origin	="Laboratory" ="Design files"			Laboratory Design Files Gr
Gross Floor Area (ft2)			Floor Area Qualifier	= Design mes ="Gross"			Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Design Library - Gross			Occupancy Classification Origin	="Assembly-Cultural entertainment" ="Design files"			Assembly-Cultural Entertair
Floor Area (ft2)			Floor Area Qualifier	="Gross"			Design Files Gross Area
-	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Design Lifestyle Center -			Occupancy Classification Origin	="Retail-Strip mall" ="Design files"			Retail-Strip Mall Design File
Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Design Mailing			Occupancy Classification Origin	="Service-Postal" ="Design files"			Service-Postal Design File
Center/Post Office - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Area
	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Design Manufacturing/Industrial			Occupancy Classification Origin	="Industrial manufacturing plant" ="Design files"			Industrial Manufacturing P
Plant - Gross Floor Area			Floor Area Qualifier	="Gross"			Design Files Gross Area
(ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
			Occupancy Classification	="Health care-Outpatient non- diagnostic"			Health Care-Outpatient No
Design Medical Office -			Origin	="Design files"			diagnostic Design Files Gr
Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Area
-	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
Design Movie Theater -			Occupancy Classification Origin	="Assembly-Social entertainment" ="Design files"			Assembly-Social Entertain
Gross Floor Area (ft2)			Floor Area Qualifier	="Gross"			Design Files Gross Area
	[value]	ft²	Area	=[value]	ft <sup>2</sup>	=[value]	
Design Multifamily			Occupancy Classification Origin	="Multifamily" ="Design files"			Multifamily Design Files G
Housing - Gross Floor			Floor Area Qualifier	= Design mes ="Gross"			Area
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	1
Design Museum - Gross		1	Occupancy Classification Origin	="Assembly-Cultural entertainment" ="Design files"			Assembly-Cultural Enterta
Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	= Design files ="Gross"			Design Files Gross Area
. ,	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Design Non-Refrigerated			Occupancy Classification	="Warehouse-Unrefrigerated"			Waashama Ulaafa'a aata
Warehouse - Gross Floor			Origin Floor Area Qualifier	="Design files" ="Gross"			Warehouse-Unrefrigerated Design Files Gross Area
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
			Occupancy Classification	="Office"			
Design Office - Gross Floor Area (ft <sup>2</sup> )			Origin Floor Area Qualifier	="Design files" ="Gross"			Office Design Files Gross
(it)	[value]	ft²	Area	= [value]	ft²	=[value]	
			Occupancy Classification	="Education"			
Design Other - Education - Gross Floor Area (ft <sup>2</sup> )			Origin	="Design files"			Education Design Files Gr Area
- Gloss Floor Area (It-)	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Alea
Design Other -	[]		Occupancy Classification	="Public assembly"			
Entertainment/Public			Origin	="Design files"			Public Assembly Design F
Assembly - Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Gross Area
Alca (it )	[value]	11-	Occupancy Classification	="Other"	11-	=[value]	
Design Other - Gross			Origin	="Design files"			Other Occupancy Classific
			Floor Area Qualifier	="Gross"		fuctual	Design Files Gross Area
Floor Area (ft <sup>2</sup> )	[volve]						
	[value]	ft²	Area Occupancy Classification	=[value] ="Lodging"	ft²	=[value]	
Design Other -	[value]	ft²	Area Occupancy Classification Origin	=[value] ="Lodging" ="Design files"	ft²	=[value]	Lodaina Desian Files Gros
			Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross"			Lodging Design Files Gros
Design Other - Lodging/Residential -	[value] [value]	ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area	="Lodging" ="Design files" ="Gross" =[value]	ft² ft²	=[value] =[value]	Lodging Design Files Gros
Design Other - Lodging/Residential -			Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross"			
Design Other - Lodging/Residential - Gross Floor Area (ft²)	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross" =[value] ="Retail-Mall" ="Design files" ="Gross"	ft2	=[value]	
Design Other - Lodging/Residential - Gross Floor Area (ft²) Design Other - Mall - Gross Floor Area (ft²)			Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	="Lodging" ="Design files" ="Gross" =[value] ="Retail-Mall" ="Design files" ="Gross" =[value]			Retail-Mall Design Files G
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross" =!value] ="Retail-Mall" ="Design files" ="Gross" =!value] ="Other"	ft2	=[value]	Retail-Mall Design Files G Area
Design Other - Lodging/Residential - Gross Floor Area (ft <sup>2</sup> ) Design Other - Mall - Gross Floor Area (ft <sup>2</sup> ) Design Other - Public Services - Gross Floor	[value] [value]	ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross" =Ivalue] ="Retail-Mall" ="Design files" ="Gross" =Ivalue] ="Other" ="Design files" ="Gross"	ft <sup>2</sup>	=[value] =[value]	Retail-Mall Design Files G Area
Design Other - Lodging/Residential - Gross Floor Area (ft <sup>2</sup> ) Design Other - Mall - Gross Floor Area (ft <sup>2</sup> ) Design Other - Public Services - Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	="Lodging" ="Design files" ='Gross" =Ivalue] ='Retail-Mall" ='Design files" ='Gross" ='Other" ='Other" ='Design files" ='Gross' ='Value]	ft2	=[value]	Retail-Mall Design Files G Area Other Occupancy Classifi
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other -	[value] [value]	ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification	="Lodging" ="Design files" ="Gross" = value] ="Retail-Mall" ="Design files" ="Gross" = value] ="Other" ="Design files" ="Coress" ="Gross" = value] ="Recreation"	ft <sup>2</sup>	=[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifi Design Files Gross Area
Design Other - Lodging/Residential - Gross Floor Area (tt?) Design Other - Mall - Gross Floor Area (tt?) Design Other - Public Services - Gross Floor Area (tt?) Design Other - Recreation - Gross Floor	[value] [value]	112 112 112	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Floor Area Qualifier	*"Lodging" ="Design files" = 'Gross' = value] = 'Retail-Mall" = 'Design files" = 'Value] = 'Value] = 'Value] = 'Value] = 'Value] = 'Yalue] = 'Stess' = 'Stess' = 'Gross'	ft <sup>2</sup>	=[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifit Design Files Gross Area
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other -	[value] [value]	ft² ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Area	="Lodging" ="Design files" ="Gross" =lvalue] ='Retail-Mall" ='Design files" ='Gross" =lvalue] ='Other" ='Other" ='Design files" ='Design files" ='Design files" ='Design files" ='Gross"	ft <sup>2</sup>	=[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifit Design Files Gross Area Recreation Design Files G
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Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross	[value] [value] [value]	112 112 112	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Occupancy Classification Origin Floor Area Qualifier Floor Area Qualifier Floor Area Qualifier	="Lodging" ="Design files" ="Gross" =lvalue] ='Retail-Mall" ='Design files" ='Gross" =lvalue] ='Other" ='Other" ='Design files" ='Design files" ='Design files" ='Design files" ='Gross"	ft <sup>2</sup>	=[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifi Design Files Gross Area Recreation Design Files G Area
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Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross	[value] [value] [value]	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	"Lodging" ="Design files" ="Gross" =lyatue] ="Retail-Mall" ="Design files" ="Gross" =lyatue] ="Other" ="Other" ="Design files" ="Gross" ="Recreation" ="Cession files" ="Gross" =lyatue] ="Food service" ="Food service" ="Gross" =lyatue] ="Gross" =lyatue] ="Gross" =lyatue]	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifi Design Files Gross Area Recreation Design Files G Area Food Service Design Files Area
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Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Services - Gross Floor Area (ft?) Design Other - Stadium -	[value] [value] [value] [value] [value]	ft2           ft2           ft2           ft2           ft2           ft2           ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	*"Lodging" ="Design files" ="Gross" =lvalue] ="Retail-Mall" ="Design files" ="Cross" =lvalue] ="Cross" =lvalue] ="Other" ="Design files" ="Cross" =lvalue] ="Retail-Mall" ="Gross" =lvalue] ="Retail-Mall" ="Cross" =lvalue] ="Food service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Gross" ="Cross" ="	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft 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<sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifit Design Files Gross Area Recreation Design Files G Area Food Service Design Files Area Service Design Files Gros Assembly-Stadium Design Gross Area
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[value] [value] [value] [value] [value]	ft2           ft2           ft2           ft2           ft2           ft2           ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Lodging" ="Design files" = "Gross" = 'Aretail-Mall" = "Retail-Mall" = "Design files" = "Gross" = 'Arotail-Mall" = "Design files" = "Gross" = 'Value] = "Recreation" = "Possign files" = "Gross" = 'Value] = "Feord service" = "Design files" = "Gross" = 'Value] = "Food service" = "Gross" = 'Value] = "Service" = "Service" = "Gross" = 'Service" = "Service" = "Service" = "Service" = "Assembly-Stadium" = "Gross" = 'Value] = "Assembly-Stadium" = "Gross" = 'Value] = "Assembly-Stadium" = "Gross" = 'Value] = "Assembly-Stadium" = "Gross" = 'Value] = "Gross" = 'Value] = "Gross" = 'Value] = "Assembly-Stadium" = "Gross" = 'Value] = "Corter" = "Design files"	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft 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Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Services - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?)	[value] [value] [value] [value] [value]	ft2           ft2           ft2           ft2           ft2           ft2           ft2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	*"Lodging" ="Design files" ="Gross" =lvalue] ="Retail-Mall" ="Design files" ="Cross" =lvalue] ="Cross" =lvalue] ="Other" ="Design files" ="Cross" =lvalue] ="Retail-Mall" ="Gross" =lvalue] ="Retail-Mall" ="Cross" =lvalue] ="Food service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Cross" =lvalue] ="Service" ="Design files" ="Gross" ="Cross" ="	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft 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[value] [value] [value] [value] [value] [value] [value]	ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Classification	*"Lodging" ="Design files" ="Gross" =!Value] =!Retail-Mall" ="Design files" ="Cross" =!Value] ="Other" ="Cross" =!Value] ="Cross" =!Value] ="Pesign files" ="Cross" =!Value] ="Food service" ="Design files" ="Cross" =!Value] ="Service" ="Design files" ="Cross" =!Value] ="Service" ="Design files" ="Cross" =!Value] ="Assembly-Stadium" ="Design files" ="Gross" =!Value] ="Cross" =!Value] =!Val	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft 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[value] [value] [value] [value] [value] [value] [value]	ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²           ft²	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	="Lodging" ="Design files" ="Gross" =lvaluel ="Retail-Mall" ="Design files" ="Cross" ="Other" ="Design files" ="Cross" =lvaluel ="Cross" =lvaluel ="Perion files" ="Design files" ="Posign files" ="Cross" ="Design files" ="Cross" ="Design files" ="Cross" =lvaluel ="Food service" ="Design files" ="Cross" =lvaluel ="Service" ="Design files" ="Cross" =lvaluel ="Service" ="Design files" ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel ="Cross" =lvaluel 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<sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifi Design Files Gross Area Recreation Design Files G Area Food Service Design Files Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classifi Design Files Gross Area
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Services - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Technology/Science - Gross Floor Area (ft?) Design Other - Useign Other - Useign Other - Gross Floor Area (ft?)	[value] [value] [value] [value] [value] [value] [value]	Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup> Ift <sup>2</sup>	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	="Lodging" ="Design files" ="Gross" ="Retail-Mall" ="Retail-Mall" ="Design files" ="Gross" ="Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Service" ="Service" ="Design files" ="Coross" =Value] ="Service" ="Design files" ="Coross" =Value] ="Service" ="Design files" ="Coross" =Value] ="Service" ="Coross" =Value] ="Service" ="Design files" ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross" =Value] ="Coross"	ft²           ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifi Design Files Gross Area Recreation Design Files G Area Food Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classifi Design Files Gross Area Utility Design Files Gross
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Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Services - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Technology/Science - Gross Floor Area (ft?) Design Other - Useign Other - Useign Other - Gross Floor Area (ft?)	[value] [value] [value] [value] [value] [value] [value] [value]	It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Lodging" ="Cosign files" ="Gross" =lvaluel ="Retail-Mall" ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Cosss" =lvaluel ="Service" ="Cosss" =lvaluel ="Co	ft²           ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classifit Design Files Gross Area Recreation Design Files G Area Food Service Design Files Gross Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classifit Design Files Gross Area Utility Design Files Gross ,
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Design Other - Lodging/Residential - Gross Floor Area (It?) Design Other - Mall - Gross Floor Area (It?) Design Other - Public Services - Gross Floor Area (It?) Design Other - Recreation - Gross Floor Area (It?) Design Other - Restaurant/Bar - Gross Floor Area (It?) Design Other - Services - Gross Floor Area (It?) Design Other - Services - Gross Floor Area (It?) Design Other - Technology/Science - Gross Floor Area (It?) Design Other - Technology/Science - Gross Floor Area (It?) Design Other - Stadium - Gross Floor Area (It?) Design Other - Stadium - Gross Floor Area (It?) Design Other - Specialty Hospital - Gross Floor Area (It?)	[value] [value] [value] [value] [value] [value] [value] [value] [value]	It2           It2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Lodging" ="Design files" ="Gross" ="Retail-Mall" ="Retail-Mall" ="Pesign files" ="Gross" ="Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Service" ="Design files" ="Coross" =Valuel ="Service" ="Design files" ="Coross" =Valuel ="Service" ="Design files" ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" =Valuel ="Coross" ="Coross" =Valuel ="Coross"	ft²       ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classific Design Files Gross Area Recreation Design Files G Area Food Service Design Files Gross Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classific Design Files Gross Area Utility Design Files Gross / Health Care Design Files G Area
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Technology/Science - Gross Floor Area (ft?) Design Other - Gross Floor Area (ft?) Design Other - Use Floor Area (ft?) Design Other - Gross Floor Area (ft?) Design Other - Utility - Gross Floor Area (ft?) Design Other - Other - Gross Floor Area (ft?) Design Other - Utility - Gross Floor Area (ft?) Design Other - Gross Floor Area (ft?)	[value] [value] [value] [value] [value] [value] [value] [value]	It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2           It2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Lodging" ="Design files" = "Gross" = "Retail-Mall" = "Retail-Mall" = "Design files" = "Gross" = "Avaluel = "Conss" = "Uvaluel = "Conss" = "Jossign files" = "Gross" = "Valuel = "Retail-Mall" = "Retail-Mall" = "Gross" = "Jossign files" = "Gross" = "Valuel = "Service" = "Design files" = "Gross" = "Valuel = "Service" = "Design files" = "Gross" = Valuel = "Service" = "Design files" = "Gross" = Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Service" = "Gross" = "Valuel = "Conss" = "Valuel = "Conss" = "Gross" = Valuel = "Health care" = "Design files" = "Gross" = Valuel = "Valuel = "Health care" = "Design files" = "Gross" = Valuel = "Yaluel = "Y	ft²           ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classific Design Files Gross Area Recreation Design Files G Area Food Service Design Files G Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classific Design Files Gross Area Utility Design Files Gross / Health Care Design Files G
Design Other - Lodging/Residential - Gross Floor Area (It?) Design Other - Mall - Gross Floor Area (It?) Design Other - Public Services - Gross Floor Area (It?) Design Other - Recreation - Gross Floor Area (It?) Design Other - Restaurant/Bar - Gross Floor Area (It?) Design Other - Services - Gross Floor Area (It?) Design Other - Services - Gross Floor Area (It?) Design Other - Technology/Science - Gross Floor Area (It?) Design Other - Technology/Science - Gross Floor Area (It?) Design Other - Stadium - Gross Floor Area (It?) Design Other - Stadium - Gross Floor Area (It?) Design Other - Specialty Hospital - Gross Floor Area (It?)	[value] [value] [value] [value] [value] [value] [value] [value] [value]	It2           It2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	*"Lodging" ="Design files" ="Gross" =lvalue] ="Retail-Mall" ="Design files" ="Cross" =lvalue] ="Other" ="Cross" =lvalue] ="Other" ="Cross" ="Value] ="Receasion" ="Pacsion files" ="Gross" =lvalue] ="Food service" ="Design files" ="Gross" =lvalue] ="Service" ="Design files" ="Gross" =lvalue] ="Sesmoles" ="Design files" ="Gross" =lvalue] ="Cross" =lvalue] =lvalue] =lvalue]	ft²       ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Retail-Mall Design Files G Area Other Occupancy Classific Design Files Gross Area Recreation Design Files G Area Food Service Design Files G Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classific Design Files Gross Area Utility Design Files Gross / Health Care Design Files G Area
Design Other - Lodging/Residential - Gross Floor Area (ft?) Design Other - Mall - Gross Floor Area (ft?) Design Other - Public Services - Gross Floor Area (ft?) Design Other - Recreation - Gross Floor Area (ft?) Design Other - Restaurant/Bar - Gross Floor Area (ft?) Design Other - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Technology/Science - Gross Floor Area (ft?) Design Other - Uses Floor Area (ft?) Design Other - Gross Floor Area (ft?) Design Other - Stadium - Gross Floor Area (ft?) Design Other - Specially Hospital - Gross Floor Area (ft?) Design Other - Specially Hospital - Gross Floor Area (ft?)	[value] [value] [value] [value] [value] [value] [value] [value] [value]	It2           It2	Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	="Lodging" ="Design files" = "Gross" = "Retail-Mall" = "Retail-Mall" = "Design files" = "Gross" = "Avaluel = "Conss" = "Uvaluel = "Conss" = "Jossign files" = "Gross" = "Valuel = "Retail-Mall" = "Retail-Mall" = "Gross" = "Jossign files" = "Gross" = "Valuel = "Service" = "Design files" = "Gross" = "Valuel = "Service" = "Design files" = "Gross" = Valuel = "Service" = "Design files" = "Gross" = Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Gross" = "Valuel = "Conss" = "Service" = "Gross" = "Valuel = "Conss" = "Valuel = "Conss" = "Gross" = Valuel = "Health care" = "Design files" = "Gross" = Valuel = "Valuel = "Health care" = "Design files" = "Gross" = Valuel = "Yaluel = "Y	ft²       ft²	=[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value] =[value]	Other Occupancy Classific Design Files Gross Area Recreation Design Files G Area Food Service Design Files Area Service Design Files Gross Assembly-Stadium Design Gross Area Other Occupancy Classific Design Files Gross Area Utility Design Files Gross A Health Care Design Files G Area

Design Performing Arts - Gross Floor Area (ft <sup>2</sup> )	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Fie
			Origin Floor Area Qualifier	="Design files"			Assembly-Stadium Desig Gross Area
	[value]	ft²	Area	="Gross" =[value]	ft²	=[value]	GIUSS AIEa
Design Personal			Occupancy Classification	="Service-Beauty and Health"			One day Browth and Use
Services (Health/Beauty, Dry Cleaning, etc) -			Origin Floor Area Qualifier	="Design files" ="Gross"			Service-Beauty and Hea Design Files Gross Area
Gross Floor Area (ft2)	[value]	ft²	Area	=[value]	ft²	=[value]	ÿ
Design Police Station -			Occupancy Classification Origin	="Public safety station" ="Design files"	-		Public Safety Station De
Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Education-Preschool or daycare"	ft <sup>2</sup>	=[value]	
Design Pre- school/Daycare - Gross			Origin	="Design files"			Education-Preschool or
Floor Area (ft <sup>2</sup> )	fuelue1	ft <sup>2</sup>	Floor Area Qualifier	="Gross"	ft2	fuctual	Design Files Gross Area
	[value]	ft²	Area Occupancy Classification	=[value] ="Public safety-Correctional facility"	Tt <sup>2</sup>	=[value]	
Design Prison/Incarceration -			Origin	="Design files"			Public Safety-Correction
Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Design Files Gross Area
	Ivalue	10-	Occupancy Classification	="Assembly-Stadium"	11 <del>-</del>		
Design Race Track -			Origin	="Design files"	_		Assembly-Stadium Desi
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft <sup>2</sup>	=[value]	Gross Area
Design Refrigerated			Occupancy Classification	="Warehouse-Refrigerated"			
Warehouse - Gross Floor			Origin Floor Area Qualifier	="Design files" ="Gross"	-		Warehouse-Refrigerate Files Gross Area
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	1 100 01000 7 100
Design Repair Services			Occupancy Classification	="Service-Repair"	_		Consiso Donair Donigo
(Vehicle, Shoe, Locksmith, etc) - Gross			Origin Floor Area Qualifier	="Design files" ="Gross"			Service-Repair Design Gross Area
Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	]
Design Residence	1		Occupancy Classification Origin	="Lodging-Institutional" ="Design files"			Lodging-Institutional De
Hall/Dormitory - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft²	Area	=[value]	ft²	=[value]	
Design Restaurant -			Occupancy Classification Origin	="Food service-Full" ="Design files"			Food Service-Full Desig
Gross Floor Area (ft2)	L		Floor Area Qualifier	="Gross"			Gross Area
	[value]	ft <sup>2</sup>	Area Occupancy Classification	=[value] ="Retail-Dry goods retail"	ft <sup>2</sup>	=[value]	
Design Retail Store -			Origin	="Design files"			Retail Dry-Goods Retail
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier	="Gross"	ft2	=[value]	Files Gross Area
	Ivalue	Π <sup>a</sup>	Area Occupancy Classification	=[value] ="Recreation-Indoor sport"	II.e	=[value]	
Design Roller Rink -			Origin	="Design files"			Recreation-Indoor Spor
Gross Floor Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	Files Gross Area
Design Self-Storage	[value]	it.	Occupancy Classification	="Warehouse-Self-storage"	it.	-[10:00]	
Facility - Gross Floor			Origin	="Design files"	_		Warehouse-Self-storag Files Gross Area
Area (ft <sup>2</sup> )	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft²	=[value]	Files Gloss Alea
Design Senior Care			Occupancy Classification	="Skilled nursing facility"			
Community - Gross Floor			Origin Floor Area Qualifier	="Design files" ="Gross"			Skilled Nursing Facility Files Gross Area
Area (ft <sup>2</sup> )	[value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	1 100 010007100
Design Single Family			Occupancy Classification	="Single family"	_		Single Family Design F
Home - Gross Floor Area			Origin Floor Area Qualifier	="Design files" ="Gross"			Single Family Design F Area
(ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	
Design Social/Meeting			Occupancy Classification Origin	="Assembly-Social entertainment" ="Design files"			Assembly-Social Entert
Hall - Gross Floor Area (ft <sup>2</sup> )			Floor Area Qualifier	="Gross"			Design Files Gross Area
(11)	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
			Premises Enclosure Occupancy Classification	="Enclosed" ="Assembly-Stadium"			
Design Stadium (Closed) - Gross Floor Area (ft <sup>2</sup> )			Origin	="Design files"			<ul> <li>Enclosed Assembly-State</li> <li>Design Files Gross Area</li> </ul>
	[value]	ft²	Floor Area Qualifier Area	="Gross" =[value]	ft2	=[value]	
	[value]	ii.	Premises Enclosure	="Non-Enclosed"	n	-[10:00]	
Design Stadium (Open) -	1		Occupancy Classification	="Assembly-Stadium"			Non-Enclosed Assembl
Gross Floor Area (ft2)			Origin Floor Area Qualifier	="Design files" ="Gross"			Design Files Gross Are
<u> </u>	[value]	ft²	Area	=[value]	ft²	=[value]	1
Design Strip Mall - Gross	1		Occupancy Classification Origin	="Retail-Strip mall" ="Design files"			Retail-Strip Mall Desigr
	L	1	Floor Area Qualifier	="Gross"			Gross Area
Floor Area (ft <sup>2</sup> )	[value]	ft²	Area	=[value]	ft²	=[value]	<u> </u>
Floor Area (ft <sup>2</sup> )	1	1	Occupancy Classification Origin	="Food sales-Grocery store" ="Design files"	1		Food Sales-Grocery Sto
Floor Area (ft²) Design Supermarket/Grocery	l		Floor Area Qualifier	="Gross"			Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area							
Floor Area (ft²) Design Supermarket/Grocery	[value]	ft²	Area	=[value]	ft²	=[value]	
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool -	[value]	ft²	Area Occupancy Classification Origin	=[value] ="Recreation-Pool" ="Design files"	ft²	=[value]	
Floor Area (ft²) Design Supermarket/Grocery Store - Gross Floor Area (ft²)			Area Occupancy Classification Origin Floor Area Qualifier	=[value] ="Recreation-Pool" ="Design files" ="Gross"			Recreation-Pool Desigr Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> )	[value] [value]	ft² ft²	Area Occupancy Classification Origin Floor Area Qualifier Area	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value]	ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value]	
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation			Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value] ="Transportation terminal" ="Design files"			Gross Area Transportation Termina
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> )	[value]	ft²	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value] ="Transportation terminal" ="Design files" ="Gross"	ft <sup>2</sup>	=[value]	Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> )			Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value] ="Transportation terminal" ="Design files" ="Gross" =[value] ="Health care-Outpatient non-			Gross Area Transportation Termina
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other	[value]	ft²	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification	=/value] =*Recreation-Pool* =*Design files* =*Gross* =*Transportation terminal* =*Design files* =*Gross* =*Gross* =/value] =*Halth care-Outpatient non- diagnostic*	ft <sup>2</sup>	=[value]	Gross Area Transportation Termina Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor	[value]	ft²	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Occupancy Classification	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value] ="Transportation terminal" ="Transportation terminal" ="Cosign files" ="Value] ="Health care-Outpatient non- diagnostic" ="Design files"	ft <sup>2</sup>	=[value]	Transportation Termina
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other	[value]	ft²	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	=[value] ="Recreation-Pool" ="Design files" ='Gross' =lvalue] ="Transportation terminal" ="Transportation terminal" ="Transportation terminal" ="Transportation terminal" ="Tresign files" ="Design files" ="Orss" = "Value]	ft <sup>2</sup>	=[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> )	[value] [value]	ft <sup>2</sup>	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Accupancy Classification	=[value] = "Recreation-Pool" = "Design files" = "Gross" = [value] = "Transportation terminal" = "Toesign files" = "Gross" = [value] = "Health care-Outpatient non- diagnostic" = "Design files" = "Design files" = "Gross" = [value] = "Health care-Veterinary"	ft2	=[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office -	[value] [value]	ft <sup>2</sup>	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Grain	[value]     *Recreation-Pool*     *Design files*     *Gross'     *Gross'     *Value]     *Transportation terminal*     *Transportation terminal*     *Transportation terminal*     *Transportation terminal*     *Gross'     *Value]     *Thealth care-Outpatient non-     diagnostic*     *Gross'     *'Design files*     *Gross'     *Value]     *Health care-Veterinary*     *Design files*     *Design files*     *Design files*     *Gross'     *Design files*     *Gross'     *Design files*	ft2	=[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area Health Care-Veterinary
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> )	[value] [value]	ft <sup>2</sup>	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area		ft2	=[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> )	[value] [value] [value]	ft2 ft2 ft2 ft2	Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification           Origin           Floor Area Qualifier           Area           Occupancy Classification	=[value] ="Recreation-Pool" ="Design files" ="Gross" =[value] = "Transportation terminal" = "Transportation terminal" = "Cross" =[value] = "Health care-Outpatient non- diagnostic" = "Health care-Outpatient non- diagnostic" = "Coross" = "Coross" = "Gross" = "Gross" = "Gross" = "Education-Higher"	ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area Health Care-Veterinary Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care(Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> ) Design Vocational School - Gross Floor	[value] [value] [value]	ft2 ft2 ft2 ft2	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin	=[value] = "Recreation-Pool" = "Design files" = "Gross" = [value] = "Transportation terminal" = "Design files" = "Gross" = [value] = "Health care-Outpatient non- diagnostic" = "Journ files" = "Gross" = [value] = "Health care-Veterinary" = "Design files" = "Carcos" = [value] = "Carcos" = [value] = "Design files" = "Design files"	ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area Health Care-Veterinary Files Gross Area
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care/Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> )	[value] [value] [value]	ft2 ft2 ft2 ft2	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area	[value]     *"Recreation-Pool"     *"Design files"     *"Gross"     *"Gross"     *"Gross"     *"Transportation terminal"     *"Torsin files"     *"Gross"     *"Value]     *"Teline transported to the terminal"     *"Gross"     *"Value]     *"Design files"     *"Gross"     *	ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area Health Care-Veterinary Files Gross Area Education-Higher Desig
Floor Area (ft <sup>2</sup> ) Design Supermarket/Grocery Store - Gross Floor Area (ft <sup>2</sup> ) Design Swimming Pool - Gross Floor Area (ft <sup>2</sup> ) Design Transportation Terminal/Station - Gross Floor Area (ft <sup>2</sup> ) Design Urgent Care(Clinic/Other Outpatient - Gross Floor Area (ft <sup>2</sup> ) Design Veterinary Office - Gross Floor Area (ft <sup>2</sup> ) Design Vocational School - Gross Floor	[value] [value] [value] [value]	112 112 112 112 112 112 112 112	Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Area Occupancy Classification Origin Floor Area Qualifier Floor Area Qualifier Floor Area Qualifier	[value]     **Recreation-Pool*     **Gression-Pool*     **Gression-Pool*     **Gression-Pool*     **Gression terminal*     **Tansportation terminal*     **Tersion files*     **Gression files*     **Gression files*     **Gression files*     **Gression files*     **Gression files*     **Gression-Higher*     **Gressio	ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup> ft <sup>2</sup>	=[value] =[value] =[value] =[value]	Gross Area Transportation Termina Files Gross Area Health Care-Outpatient Files Gross Area Health Care-Veterinary Files Gross Area Education-Higher Desig

	ield Implementa	ation Implementatio Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field
Design Wholesale			Occupancy Classification	="Retail-Hypermarket"			Retail-Hypermarket Design
Club/Supercenter -	2)		Origin Floor Area Qualifier	="Design files" ="Gross"			Gross Area
Gross Floor Area (fr	<sup>2</sup> ) [value]	ft <sup>2</sup>	Area	=[value]	ft²	=[value]	
Desire Wenthin Fr			Occupancy Classification	="Assembly-Religious"			Assessible Delisions Design
Design Worship Fa Gross Floor Area (fi			Origin Floor Area Qualifier	="Design files" ="Gross"			Assembly-Religious Design Gross Area
(	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
			Occupancy Classification	="Vivarium"			
Design Zoo - Gross Area (ft <sup>2</sup> )	Floor		Origin Floor Area Qualifier	="Design files" ="Gross"			Vivarium Design Files Gros
Alca (It )	[value]	ft <sup>2</sup>	Area	=[value]	ft <sup>2</sup>	=[value]	
			Origin	="Design files"			Design Files Power Usage
Design PUE			Efficiency Qualifier	="Power Usage Effectiveness (PUE)"	,	fundare 1	Effectiveness (PUE) Efficie
Design Total GHG	[value]	n/a	Efficiency Value Origin	=[value] ="Design files"	n/a	=[value]	Value
Emissions Intensity			Emission Gas Type	="CO2e"			Design Files CO2e Emissio
(kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emissions Intensity	=[value]	kgCO2e/ft2	=[value]	Intensity
rics			Temporal Status Assessment Program	="Target" ="ENERGY STAR"			
Target ENERGY ST	AR		Assessment Recognition				Target ENERGY STAR Sco
Score			Туре	="Score"			Assessment Metric Value
	[value]	n/a	Assessment Value	=[value]	n/a		
			Temporal Status Normalization	="Target" ="National Median"			_
Target % Better Tha			Resource Boundary	="Source"			National Median Source Er
Median Source EU			Energy Resource	="Energy"			Target Percent Improveme
	[value]	percent	Percent Improvement	=[value]	percent	=[value]	
Toront Olto Engran	1		Temporal Status	="Target"			Tarrad Olta Farana Darrad
Target Site Energy (kBtu)	Jse		Resource Boundary Energy Resource	="Site" ="Energy"			Target Site Energy Resource Value
(	[value]	kBtu	Resource Value	=[value]	kBtu	=[value]	
			Temporal Status	="Target"			
Target Source Ener	ју		Resource Boundary	="Source"			Target Source Energy Res
Use (kBtu)	[volve]	k Rts -	Energy Resource	="Energy"	kBtu	-fvoluo]	Value
	[value]	kBtu	Resource Value Temporal Status	=[value] ="Target"	kBtu	=[value]	1
Target Site EUI (kB	u/ft2)		Resource Boundary	="Site"	İ		Target Site Energy Resour
Target Site LOT (KD	,		Energy Resource	="Energy"			Intensity
	[value]	kBtu/ft <sup>2</sup>	Resource Intensity	=[value]	kBtu/ft2	=[value]	
Target Source EUI			Temporal Status Resource Boundary	="Target" ="Source"			Target Source Energy Res
(kBtu/ft <sup>2</sup> )			Energy Resource	="Energy"			Intensity
. ,	[value]	kBtu/ft <sup>2</sup>	Resource Intensity	=[value]	kBtu/ft2	=[value]	· ·
			Occupancy Classification	="Water treatment"			
Target Water/Wastewater	Sito		Temporal Status Resource Boundary	="Target" ="Site"			Water Treatment Target Si
EUI (kBtu/gpd)	JILE		Energy Resource	="Energy"			Energy Resource Flow Inte
	[value]	kBtu/gpd	Resource Flow Intensity	=[value]	kBtu/gpd	=[value]	1
			Occupancy Classification	="Water treatment"			
Target			Temporal Status	="Target"			Water Treatment Target So
Water/Wastewater Source EUI (kBtu/g	(bc		Resource Boundary Energy Resource	="Source" ="Energy"			Energy Resource Flow Inte
	[value]	kBtu/gpd	Resource Flow Intensity	=[value]	kBtu/gpd	=[value]	
			Temporal Status	="Target"			
Target Energy Cost	(\$) [value]	¢	Energy Resource	="Energy"	¢	fundaria 1	Target Energy Resource C
	[value]	φ	Resource Cost Temporal Status	=[value] ="Target"	2	=[value]	
Target Total GHG Emissions (Metric T	000		Emission Gas Type	="CO2e"			Target CO2e Emissions Va
CO2e)	[value]	Metric Tons	Emissions Value	=[value]	kgCO2e	=[value]*1000	Target COZE LITIISSIONS Va
,		CO2e		="Target"			
Torget Total CHC		0020	Tama and Otatus				
Target Total GHG Emissions Intensity		0020	Temporal Status Emission Gas Type	="CO2e"			Target CO2e Emissions Inf
Target Total GHG Emissions Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Temporal Status Emission Gas Type Emissions Intensity	="CO2e" =[value]	kgCO2e/ft2	=[value]	Target CO2e Emissions In
Emissions Intensity	[value]		Emission Gas Type Emissions Intensity Temporal Status	="CO2e" =[value] ="Design target"	kgCO2e/ft2	=[value]	Target CO2e Emissions In
Emissions Intensity			Emission Gas Type Emissions Intensity Temporal Status Assessment Program	="CO2e" =[value]	kgCO2e/ft2	=[value]	Target CO2e Emissions Inf Design Target ENERGY S
Emissions Intensity (kgCO2e/ft <sup>2</sup> )			Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition	="CO2e" =[value] ="Design target"	kgCO2e/ft2	=[value]	
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE			Emission Gas Type Emissions Intensity Temporal Status Assessment Program	="CO2e" =[value] ="Design target" ="ENERGY STAR"	kgCO2e/ft2	=[value]	Design Target ENERGY S
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE	RGY	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status	='CO2e" =/value  = "Design target" = "ENERGY STAR" = "Score" =/value] = "Design target"		=[value]	Design Target ENERGY S Score Assessment Value
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE	RGY [value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization	="CO2e" =[value] ="Design target" ="ENERGY STAR" ="Score" =[value] ="Design target" ="National Median"		=[value]	Design Target ENERGY S Score Assessment Value Design Target Percent
Emissions Intensity (kgCO2e/ft²) Design Target ENE STAR Score	RGY [value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary	="CO2e" =/value] ="Design target" ="ENERGY STAR" ="Score" =/value] ="Design target" ="Design target" ="Tutional Median" ="Source"		=[value]	Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Mec Source Energy Resource
Emissions Intensity (kgCO2e/ft²) Design Target ENE STAR Score Design Target % Be	RGY [value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization	="CO2e" =[value] ="Design target" ="ENERGY STAR" ="Score" =[value] ="Design target" ="National Median"		=[value]	Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Mec
Emissions Intensity (kgCO2e/ft*) Design Target ENE STAR Score Design Target % Be Than Median Sourc	RGY [value] e EUI	kgCO2e/ft²	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status	='CO2e" ='Design target" ='ENERGY STAR" ='ENERGY STAR" ='socre" ='value] ='Design target" ='Source' ='Source' ='Energy' ='Energy' ='Design target"	n/a		Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Met Source Energy Resource Intensity
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE STAR Score Design Target % Bt Than Median Sourc Design Target Site	RGY [value] e EUI	kgCO2e/ft²	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary	="CO2e" ="Value] ="Design target" ="ENERGY STAR" ="Score" ="Value] ="Design target" ="Tational Median" ="Source" ="Tenergy" ="Value] ="Value] ="Stet"	n/a		Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Met Source Energy Resource Intensity Design Target Site Energy
Emissions Intensity (kgCO2e/ft*) Design Target ENE STAR Score Design Target % Be Than Median Sourc	RGY [value] tter e EUI [value]	n/a percent	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary Energy Resource	='CO2e' ='Design target' ='Design target' ='ENERGY STAR' ='Score' ='Design target' ='Design target' ='Soure' ='Soure' ='Energy' ='Energy' ='Energy'	n/a percent	=[value]	Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Mec Source Energy Resource Intensity
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE STAR Score Design Target % Bt Than Median Sourc Design Target Site	RGY [value] e EUI	kgCO2e/ft²	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary Energy Resource	='CO2e' ='Value] ='Design target' ='ENERGY STAR' ='Score' ='Value] ='Design target' ='Stational Median' ='Source' ='Energy' ='Zhergy' ='State' ='State' ='State' ='State' ='Energy' ='Value]	n/a		Design Target ENERGY S Score Assessment Value Design Target Percent Improvement National Met Source Energy Resource Intensity Design Target Site Energy
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE STAR Score Design Target % Be Than Median Sourc Design Target Site Energy Use (kBtu) Design Target Sour	RGY [value] (value] [value] [value]	n/a percent	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary Energy Resource Resource Value Temporal Status Resource Boundary Energy Resource	='CO2e' ='Value] ='Design target' ='ENERGY STAR' ='Score' ='Value] ='Design target' ='National Median' ='Source' ='Energy' ='Energy' ='Design target' ='Ster ='Energy' ='Value] ='Value] ='Value] ='Source'	n/a percent	=[value]	Design Target ENERGY S' Score Assessment Value Design Target Percent Improvement National Mec Source Energy Resource Intensity Design Target Site Energy Resource Value Design Target Source Ene
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Emissions Intensity (kgCO2e/ft <sup>9</sup> ) Design Target ENE STAR Score Design Target % B¢ Than Median Source Design Target Site Energy Use (kBtu) Design Target Sour Energy Use (kBtu) Design Target Sour EUI (kBtu/ft <sup>9</sup> ) Design Target Sour EUI (kBtu/ft <sup>9</sup> ) Design Target Water/Wastewater EUI (kBtu/gpd) Design Target Water/Wastewater Source EUI (kBtu/gp	RGY [value] [v	kgCO2e/ft <sup>2</sup> n/a n/a percent kBtu kBtu kBtu kBtu/ft <sup>2</sup>	Emission Gas Type Emission Intensity Temporal Status Assessment Program Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Value Temporal Status Resource Value Temporal Status Resource Value Temporal Status Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Intensity Occupancy Classification Temporal Status Resource Boundary Energy Resource Resource Intensity Occupancy Classification	="CO2e" ='Value] ='Design target" ='ENERGY STAR" ='Score" ='Value] ='Design target" ='Saurce' ='Saurce' ='Energy' ='Intergy' ='Intergy' ='Intergy' ='Site" ='S	n/a percent kBtu kBtu kBtu kBtu/ft2 kBtu/ft2	=[value] =[value] =[value] =[value] =[value] =[value]	Design Target ENERGY S' Score Assessment Value Design Target Percent Improvement National Mec Source Energy Resource Intensity Design Target Site Energy Resource Value Design Target Source Ene Resource Value Design Target Source Energy Resource Intensity Design Target Source Energy Resource Intensity Design Target Source Energy Resource Intensity Water Treatment Design T Site Energy Resource Flov Intensity Water Treatment Design T Source Energy Resource F Intensity
Emissions Intensity (kgCO2e/ft <sup>2</sup> ) Design Target ENE STAR Score Design Target % Be Than Median Sourc Design Target Site Energy Use (kBtu) Design Target Sour Energy Use (kBtu) Design Target Sour EUI (kBtu/ft <sup>2</sup> ) Design Target Sour EUI (kBtu/ft <sup>2</sup> ) Design Target Water/Wastewater EUI (kBtu/gpd) Design Target Water/Wastewater Source EUI (kBtu/gpd)	RGY         [value]           [value]         [value]	kgCO2e/ft² n/a n/a percent kBtu kBtu kBtu/ft² kBtu/ft² kBtu/ft²	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Program Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Value Temporal Status Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Intensity Temporal Status Resource Intensity Energy Resource Resource Intensity Energy Resource Resource Intensity Energy Resource Resource Intensity Energy Resource Resource Intensity Energy Resource Resource Boundary Energy Resource Resource Intensity Cocupancy Classification Temporal Status Resource Flow Intensity Occupancy Classification Temporal Status Resource Boundary Energy Resource	= "CO2e" = "Co2e" = "Valuel = "Design target" = "Score" = "Score" = "Valuel = "Design target" = "National Median" = "Source" = "Design target" = "Stef" = "Energy" = "Valuel = "Design target" = "Stef" = "Energy" = "Energy" = "Valuel = "Design target" = "Stef" = "Energy" = "Lyaluel = "Design target" = "Source" = "Energy" = "Valuel = "Design target" = "Design target	n/a           percent           kBtu           kBtu           kBtu/ft2           kBtu/ft2           kBtu/ft2           kBtu/ft2           kBtu/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value]	Design Target ENERGY S' Score Assessment Value Design Target Percent improvement National Mec Source Energy Resource Intensity Design Target Site Energy Resource Value Design Target Source Ene Resource Value Design Target Source Energy Resource Intensity Water Treatment Design T Source Energy Resource Flov Intensity Water Treatment Design T Source Energy Resource Flov Intensity
Emissions Intensity (kgCO2e/ft <sup>9</sup> ) Design Target ENE STAR Score Design Target % B¢ Than Median Source Design Target Site Energy Use (kBtu) Design Target Sour Energy Use (kBtu) Design Target Sour EUI (kBtu/ft <sup>9</sup> ) Design Target Sour EUI (kBtu/ft <sup>9</sup> ) Design Target Water/Wastewater EUI (kBtu/gpd) Design Target Water/Wastewater Source EUI (kBtu/gp	RGY [value] [v	kgCO2e/ft² n/a n/a percent kBtu kBtu kBtu/ft² kBtu/ft² kBtu/ft²	Emission Gas Type Emissions Intensity Temporal Status Assessment Program Assessment Recognition Type Assessment Recognition Type Assessment Value Temporal Status Normalization Resource Boundary Energy Resource Percent Improvement Temporal Status Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Value Temporal Status Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Boundary Energy Resource Resource Intensity Occupancy Classification Temporal Status Resource Boundary Energy Resource Resource Intensity Occupancy Classification Temporal Status Resource Deoundary Energy Resource Resource Deoundary Energy Resource Resource Deoundary Energy Resource Resource Deoundary Energy Resource Resource Deoundary Energy Resource Resource Elow Intensity Decupancy Classification Temporal Status Resource Elow Intensity Resource Elow Intensity Decupancy Classification Temporal Status Resource Elow Intensity Decupancy Classification Temporal Status Resource Elow Intensity Decupancy Classification Temporal Status Resource Elow Intensity Temporal Status	= "CO2e" = "Co2e" = "Value] = "ENERGY STAR" = "Score" = "Score" = "Value] = "Design target" = "National Median" = "Source" = "Energy" = "Value] = "Design target" = "Source" = "Seregy" = "Value] = "Design target" = "Ste" = "Energy" = "Value] = "Design target" = "Ste" = "Energy" = "Value] = "Design target" = "Ste" = "Energy" = "Value] = "Design target" = "Source" = "Sourc	n/a           percent           kBtu           kBtu           kBtu/ft2           kBtu/ft2           kBtu/ft2           kBtu/ft2           kBtu/ft2	=[value] =[value] =[value] =[value] =[value] =[value] =[value]	Design Target ENERGY S' Score Assessment Value Design Target Percent Improvement National Mec Source Energy Resource Intensity Design Target Site Energy Resource Value Design Target Source Ene Resource Value Design Target Site Energy Resource Intensity Design Target Source Energy Resource Intensity Water Treatment Design T Source Energy Resource Flow Intensity

Implementation Table Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
	CO2e)	[value]	Metric Tons CO2e	Emissions Value	=[value]	kgCO2e	=[value]*1000	Value
	Design Target Total GHG		0020	Temporal Status	="Design target"			Design Target CO2e Emissions
	Emissions Intensity (kgCO2e/ft <sup>2</sup> )	[value]	kgCO2e/ft <sup>2</sup>	Emission Gas Type Emissions Intensity	="CO2e" =[value]	kgCO2e/ft2	=[value]	Intensity
Data Center				Occupancy Classification	="Data center"	<i>M</i>		Data Octave Octave 1, 1900 Octave
Metrics	Data Center - UPS Output Site Energy			Meter Type Resource Boundary	="Supply UPS output meter" ="Site"			Data Center Supply UPS Output Meter Site Energy Resource
	(kWh)	[value]	kWh	Energy Resource Resource Value	="Energy" =[value]	kWh	=[value]	Value
		[value]	KVVII	Occupancy Classification	="Data center"	NWII	=[value]	
	Data Center - PDU Input			Meter Type Resource Boundary	="PDU input meter" ="Site"			Data Center PDU Input Meter Si
	Site Energy (kWh)			Energy Resource	="Energy"			Energy Resource Value
		[value]	kWh	Resource Value Occupancy Classification	=[value] ="Data center"	kWh	=[value]	
	Data Center - PDU			Meter Type Resource Boundary	="PDU output meter"			Data Center PDU Output Meter
	Output Site Energy (kWh)			Energy Resource	="Site" ="Energy"			Site Energy Resource Value
		[value]	kWh	Resource Value Occupancy Classification	=[value] ="Data center"	kWh	=[value]	
	Data Center - IT			Meter Type	="IT equipment input meter"			Data Center IT Equipment Input
	Equipment Input Site Energy (kWh)			Resource Boundary Energy Resource	="Site" ="Energy"			Meter Site Energy Resource Value
	- 57 ( 7	[value]	kWh	Resource Value	=[value]	kWh	=[value]	
	Data Center - IT Site			Occupancy Classification End Use	="Data center" ="IT equipment"			Data Center IT Equipment Site
	Energy (kWh)			Resource Boundary Energy Resource	="Site" ="Energy"			Energy Resource Value
		[value]	kWh	Resource Value	= Energy =[value]	kWh	=[value]	
				Occupancy Classification End Use	="Data center" ="IT equipment"			
	Data Center - IT Source Energy (kBtu)			Resource Boundary	="Source"			Data Center IT Equipment Source Energy Resource Value
	,	[value]	kBtu	Energy Resource Resource Value	="Energy" =[value]	kBtu	=[value]	,
	Data Canton DUT			Occupancy Classification	="Data center"			Data Center Power Usage
	Data Center - PUE	[value]	n/a	Efficiency Qualifier Efficiency Value	="Power Usage Effectiveness (PUE)" =[value]	n/a	=[value]	Effectiveness (PUE) Efficiency Value
	Data Center - National			Occupancy Classification Normalization	="Data center" ="National median"			Data Center National Median
	Median PUE			Efficiency Qualifier	="Power Usage Effectiveness (PUE)"			Power Usage Effectiveness (PUE) Efficiency Value
Sustainable		[value]	n/a	Efficiency Value	=[value]	n/a	=[value]	(FOL) Enclency value
Buildings Checklist	Guiding Principles - Principles Date Achieved	[value]	n/a	NO MAPPING				
	Guiding Principles -	[value]	n/a	NO MAPPING				
	Guiding Principles - Checklist Manager Guiding Principles - %	[value]	n/a	NO MAPPING				
	Complete (Yes or Not Applicable) Guiding Principles - %	[value]	n/a	NO MAPPING				
	Yes	[value]	n/a	NO MAPPING				
	Guiding Principles - % Not Applicable	[value]	n/a	NO MAPPING				
	Guiding Principles - % In Process	[value]	n/a	NO MAPPING				
	Guiding Principles - %	[value]	n/a	NO MAPPING				
	Guiding Principles - % Not Assessed	[value]	n/a	NO MAPPING				
	Guiding Principle 1.1	[value]	n/a	NO MAPPING				
	Integrated - Team Guiding Principle 1.2	[value]	n/a	NO MAPPING				
	Integrated - Goals Guiding Principle 1.3		-	-				
	Integrated - Plan Guiding Principle 1.4	[value]	n/a	NO MAPPING		-		
	Integrated -Occupant Feedback Guiding Principle 1.5	[value]	n/a	NO MAPPING				
	Integrated - Commissioning	[value]	n/a	NO MAPPING				
	Guiding Principle 2.1 Energy - Energy Efficiency (Any Option)	[value]	n/a	NO MAPPING				
	Guiding Principle 2.1 Energy Efficiency - Option 1	[value]	n/a	NO MAPPING				
	Guiding Principle 2.1 Energy Efficiency - Option 2	[value]	n/a	NO MAPPING				
	Guiding Principle 2.1 Energy Efficiency - Option 3	[value]	n/a	NO MAPPING				
	Guiding Principle 2.2 Energy - Efficient Products	[value]	n/a	NO MAPPING				
	Guiding Principle 2.4 Energy - Measurement and Verification	[value]	n/a	NO MAPPING				
	Guiding Principle 2.3 Energy - Onsite Renewable	[value]	n/a	NO MAPPING				
	Guiding Principle 2.5 Energy - Benchmarking	[value]	n/a	NO MAPPING				
l	Guiding Principle 3.1 Water - Indoor Water (Any Option)	[value]	n/a	NO MAPPING				
	Guiding Principle 3.1 Indoor Water - Option 1	[value]	n/a	NO MAPPING				
	Guiding Principle 3.1							

Implementation Table Name	Implementation Field	Implementation Value	Implementation Units	BEDES Term	Value Mapping	BEDES Unit	Unit Conversion	BEDES Composite Field Name
	Guiding Principle 3.2 Water - Outdoor Water (Any Option)	[value]	n/a	NO MAPPING				
	Guiding Principle 3.2 Outdoor Water - Option 2	[value]	n/a	NO MAPPING				
	Guiding Principle 3.2 Outdoor Water - Option 1	[value]	n/a	NO MAPPING				
	Guiding Principle 3.2 Outdoor Water - Option 3	[value]	n/a	NO MAPPING				
	Guiding Principle 3.3 Water - Stormwater	[value]	n/a	NO MAPPING				
	Guiding Principle 3.4 Water - Efficient Products	[value]	n/a	NO MAPPING				
	Guiding Principle 4.1 Indoor Environment - Ventilation and Thermal Comfort	[value]	n/a	NO MAPPING				
	Guiding Principle 4.2 Indoor Environment - Moisture Control	[value]	n/a	NO MAPPING				
	Guiding Principle 4.3 Indoor Environment - Automated Lighting Controls	[value]	n/a	NO MAPPING				
	Guiding Principle 4.4 Indoor Environment - Daylighting and Occupant Controls (Any Option)	[value]	n/a	NO MAPPING				
	Guiding Principle 4.4 Daylighting and Occupant Controls - Option 1	[value]	n/a	NO MAPPING				
	Guiding Principle 4.4 Daylighting and Occupant Controls - Option 2	[value]	n/a	NO MAPPING				
	Guiding Principle 4.5 Indoor Environment - Low-Emitting Materials	[value]	n/a	NO MAPPING				
	Guiding Principle 4.6 Indoor Environment - Integrated Pest Management	[value]	n/a	NO MAPPING				
	Guiding Principle 4.7 Indoor Environment - Tobacco Smoke Control	[value]	n/a	NO MAPPING				
	Guiding Principle 5.1 Materials - Recycled Content	[value]	n/a	NO MAPPING				
	Guiding Principle 5.2 Materials - Biobased Content	[value]	n/a	NO MAPPING				
	Guiding Principle 5.3 Materials - Environmentally Preferred Products	[value]	n/a	NO MAPPING				
	Guiding Principle 5.4 Materials - Waste and Materials Mgmt	[value]	n/a	NO MAPPING				
	Guiding Principle 5.5 Materials - Ozone Depleting Compounds	[value]	n/a	NO MAPPING				