## RESO Data Dictionary 1.5.0 (Final Review)

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Welcome to the RESO Data Dictionary. The RESO Dictionary has two purposes. First is to serve as a non-RETS guideline for a national standard for the fields and lookups (enumerations) in the MLS. The second is as a common center for all expressions of fields and enumerations in the RETS standard.

As an MLS works toward implementing the RESO Dictionary, they are advised to consider the benefits of growing closer to the national standard not only in their RETS service, but in their MLS input form as well. Not only will it make the delivery of their RETS service easier, as listings move from your system to IDX, VOW and other approved systems, it will help to ensure that the meaning of your data is not diluted or misinterpreted. When your members see the same names and terminology around the data in those external services, it will bring an all important consistency to your membership and to their clients who often see MLS reports and displays.

As the RETS Standard has grown, it has become clear that a "common ground" for fields and enumerations is needed. Keeping a centralized method of expressing property and listing concepts will mitigate implementation errors, ease field mapping and foster innovation around a more stable and cost effective center. These benefits can be achieved by implementing the RESO Dictionary in your RETS server. For those who are wanting to minimize the changes to their MLS database (and input forms) there are technological ways to deliver RESO compliant metadata while minimizing change in the MLS input form.

The Dictionary is broken down into the following pages. Please review the following details and information on use of the dictionary.

Meta-Definitions: This page should be reviewed first. It contains the definitions about the fields used in the RESO Dictionary to define the fields and lookups.

Various Resources: These are the pages of fields and their defining details.
Enumerations: This tab has the list of enumerations, or pick lists, that have been defined thus far. Keep in mind, that unless "locked" all lists are extensible.

Deleted Elements: These are fields or enumerations that have been deleted from the dictionary.

## On Going Growth

The RESO Dictionary is designed to grow with our industry. If you have ideas for the dictionary we welcome them. However your ideas for change do require some accompanying information.

Name: Please review fields or enumerations and create a name you feel best fits the current convention.
Definition: We ask that you write a robust definition of the field.
Data Type: Include your recommended data type and maximum field length.
Enumerations: If your recommended field is a pick-list, please include enumerations. Enumerations will also need a robust definition.

Justification: Please give a reason the field is important to your market. Also if the field has legal or MLS rules requirements, be sure to include a reference back to the law or rules in question.

Utilization: We ask that you include an indication of how much use your field or enumeration sees. This should be done by a count of the number of listings using the field or enumeration and the number of listings in your sample. This will be used to create a percentage of utilization. Include the criteria used to determine the sample of listings used.

Duplication: Review the dictionary thoroughly to ensure you are not duplicating an already existing field or enumeration. Concepts can be expressed in a number of ways and rather than adding additional fields or enumerations, alternate names are added to the synonym column (and used to improve definition).

Thank you for your interest and participation in the Data Dictionary. More information will be following form RESO about implementing the Dictionary in existing and future versions of RETS. We also invite all MLSs to refer to the dictionary as a future center for their own metadata (field/enumeration) change decisions.

Please send any questions and/or suggestions to Rob Larson by emailing Rob@CRMLS.org. Also please consider the benefits of becoming a Member of RESO. Go to RESO.org for more information on how you can participate in RESO and the growth of RETS.

This page revised: 20160515T0000

The following are the columns used in the c
Dictionary Field Name
Standard Name
Field Definition
Simple Data Type
String
String List, Single
String List, Multi
Date
Timestamp
Number
Boolean
Sug. Max Length

Sug. Max Precision

## Synonym

Enumeration Status
Open with Enumerations
Locked with Enumerations
Open
Open (to be Locked)

Lookup
Certification Level

## Payloads

## BEDES Mapping

Path

Group
RepeatingElement?

RID
RESI
RLSE

RINC

LAND
MOBI
FARM
COMS
COML
BUSO
Notes

Rules May Apply
Element Status
Active
Deprecated

Deleted
Proposed

## Element Status Change Date

Revised

Sort

Modification Timestamp

Original Entry Timestamp

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data dictionary used to define the MLS data delivered in this dictionary.

## Dictionary Field Description

Revised
The only compliant name that represents the data point.
The written definition for the field. May contain special rules that must be observed.
A free text or sting field.
A fixed list of values where only one value may be transmitted.
A fixed list of values where multiple values may be transmitted in a fashion dictated by the
RESO Transport currently in use.
A date field that is typically input by a member reflecting a date something occurred in the process of business, rather than when the change was made in the MLS system.
A date and time field that is typically the date and time when a change was made in the MLS system.
A number, may be an integer or decimal which is defined in the data length. Check Suggested Max Length to differentiate Integer from Decimal.
A logical true/false indicator which is expressed per the given RESO transport specification in use. This field my be nulled.
The suggested maximum length of the given field. Suggested maximum lengths are 20151018 T0000 optional at this time, but are strongly recommended when a source MLS system is considering a metadata change. Integers are allowed one extra character to allow for a plus or minus "+/-" character.
The suggested maximum precision is the optional maximum number of decimal places
20150518 T 0000 allowed on a number. This field determines integer from decimal. For example, " 2 " is an integer with a length of two places. The suggested maximum precision length is from a "business rules" perspective. Given that RETS 1.x conveys everything as a string, decimals are allowed have two additional characters beyond the stated suggested maximum length. This is to allow for the decimal character, ".", and a plus or minus, "+/-" character that may be present in a RETS 1.x transmission. Further Another name for the given field having the same meaning. Synonyms are for reference only and must not be used in any RETS implementation. It is only a reference as an aid to mapping and understanding.
** NOTE: Enumerations may not exceed 128 characters in length.
An enumeration list exists, but the list is still open and other values may be transmitted. Additional items added must be reasonably relevant to the definition of the given field.
An enumeration list exists and is finite. No other values may be used.
No enumeration list exists and any relevant value may be transmitted. Enumerations sent must be reasonably relevant to the definition of the given field.
No enumeration list exists and any relevant value may be transmitted. It is expected that the list will be finalized and locked. Enumerations sent must be reasonably relevant to the definition of the given field. Enumerations should also be sent to the RESO Dictionary workgroup to be included in the eventual locked list.
The group of enumerations applied to the given field.
Is the field/enumeration considered to be "Core". Core fields, and the various levels of
20150714 T0000

20150522 T0000 certification represented by precious metals, are detailed in the Data Dictionary Certification documentation.
Any number of groups of fields, comma separated, representing the payloads found in the RETS transport. The listed payloads if used must be adhered to, but the list of payloads is extensible. When a payload is called by the client, the client may also select additional fields to be included.
BEDES, Building Energy Data Exchange Specification, is a dictionary sponsored by the US $20160208 T 0000$ Department of Energy to standardize information about high performing / efficency homes.

Expressed in an xpath format, the grouping of fields used in schema and DTD representations of the data structure.

A single designation identifying what category of fields to which the given field belongs. For example: _Listing_Location_Address
"[type]" Indicates that a field may be repeated and will include a defining string that indicates the instance of the repeated element. Such that Room[type]Features becomes RoomKitchenFeatures and refers to the Features of the Kitchen.
Record Identifier. An integer used as a unique identifier for the fields in the RESO Dictionary.
The Residential property type. This class is used to represent dwellings that are for sale.
Some examples are Single Family Residence, Condominium, etc.
The Residential Lease, aka Rental, property type. This class is used to represent dwellings that are for lease. Some examples are Single Family Residence, Apartments, etc.

The Residential Income, a.k.a. Multi-Family, property type. This class is used to represent multi-family dwellings that are for sale. Some examples are duplex, triplex, fourplex and apartments. Legally this property type represents 2 to 4 unit properties, but some MLSs allow more than 4 units.
The Land property type. This class is used to represent Lots and Land that are for sale.
The Mobile property type. This class is used to represent mobile homes.
The Farm property type. This class s used to represent either commercial or residential farms.
The Commercial Sale property Type. This class represents commercial and industrial properties that are for sale.
The Commercial Lease property Type. This class represents commercial and industrial properties that are for lease.
The Business Opportunity property type. This class represents businesses that are for sale and may not include real property.
General notes or information about the field in question. This is not for field definition but for notes about work done on the given field within this dictionary. In other words, a working log.
When marked with an " $x$ ", the reader should refer back to the definition for special rules that must be observed.
Used for both fields and enumerations.
The field or enumeration is available for use. The Element Status Change Date must reflect the date the field or enumeration became active.
This gives notice that the field or enumeration in question is scheduled for deletion. The Element Status Change Date must be in the future. Once the date is reached, then this status is to be changed to Delete and the Element Status Change Date is unchanged. The only exception is if the planed date of deletion changes, in which case this status remains unchanged and the Element Status Change Date is updated to reflect the new deletion date (in the future).
The field or enumeration is no longer available for use. The Element Status Change Date must reflect the date the field or enumeration's deletion was effective.
The field or enumeration is under consideration and not available for use. The Element Status Change Date must reflect the date the field or enumeration was originally proposed.

The date as dictated by the rules of the Element Status field. See those definitions for decision and not the modification timestamp in the Dictionary.
The date a substantive change was made to the field or enumeration. This is the date the representing when the change was applied to the dictionary.
A number used to return the sheet to the original sort, which is based on categorical information instead of alphabetical. NOTE: when sort changes are made, revision dates are NOT updated.

Any change to any column in the dictionary will received a date/time entry representing 20160215 T 0000 when the change was made in the dictionary. This is not when the decision was made by the BOD or workgroup, but rather the action of applying that decision into the dictionary.

The timestamp of when the row was originally added to the Dictionary. This is not when 20160215 T0000 the decision was made by the BOD or workgroup, but when the addition was made in the dictionary.
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The following are the resources defined in the data dictionary and represented as separate tabs in this work The revision is the latest change in the given resource in the format YYYYMMDD"T"HHMM.
i.e. 2:27pm Pacific on 1/31/14 would appear as "20140131T1427"

| Resource | Definition | Status Change | Revision |
| :---: | :---: | :---: | :---: |
| Property | The fields commonly used in a Multiple Listing Service listing. | 20160426 T0000 | 20160513 T0000 |
| Member | The roster of agents, brokers, appraisers, assistants, affiliates., etc. who are members of the MLS and/or Association of REALTORS®. | 20160317 T0000 | 20160317 T0000 |
| Office | The roster of offices who are members of the MLS and/or Association of REALTORS®. | 20160317 T0000 | 20160317 T0000 |
| Contacts | Client and other contacts of the member. | 20160317 T 0000 | 20160317 T0000 |
| Media | The database and informational representation of media, such as photos, virtual tours, documents/supplements, etc. | 20160324 T0000 | 20160324 T0000 |
| HistoryTransactional | The transactional history of the listing. A separate record is generated showing the before and after value of any change to each field. | 20160317 T 0000 | 20160317 T0000 |
| SavedSearch | A means to communicate the saved search criteria and other relative data as it relates to saved search. | 20160317 T0000 | 20160317 T0000 |
| OpenHouse | The fields commonly used to record an open house event. | 20160317 T0000 | 20160317 T0000 |
| Teams | The name and other information about teams of members who work together. | 20160317 T0000 | 20160317 T 0000 |
| TeamMembers | The key fields that tie records from the Members resource to the related records in the Teams resource. | 20160510 T0000 | 20160510 T0000 |
| OUID | The RESO Orginizational Unique Identifier. | 20160317 T0000 | 20160317 T0000 |
| Enumerations | The picklist or enumerated options found in single select or multi select fields. This list relates back to the resource via a group name. | 20160513 T0000 | 20160513 T0000 |
| DeletedElements | Fields that have been deprecated and removed from the regular Dictionary resources. | 20150721 T0000 | 20150416 T0000 |
| DeletedEnumerations | Enumerations that have been deprecated and removed from the Enumerations list. | 20150721 T0000 | 20150614 T0000 |
| Meta-Definitions | Definition of the columns found within the |  | 20160215 T0000 |
|  | Max | $20160513 T 0000$ | 20160513 T0000 |
| Additional Change Log |  |  |  |
| Property | Added "/Property" to groups that were lacking the leading resource name in the group. |  | 20141013 T1205 |
| Suggestions | Added additional suggestions to Suggestion tab. |  | 20141018 T0900 |


| Resource \& Version Info | Added this Additional Change Log to account for changes that don't call for an update to the timestamps elsewhere in the Dictionary. | 20141018 T0900 |
| :---: | :---: | :---: |
| Property | Changed groups for UnitType fields from /Property/UnitType to /PropertyUnitTypes | 20141018 T1530 |
| Suggestions | Added suggestion to change data type of Subdivision. | 20141021 T 1415 |
| Suggestions | Added suggestion to handle saved search query exceptions | 20141022 T 1159 |
| Path | Added the new "Path" column to all resources and changed the "Group" column to use an underscore as the delimiter rather than a forward slash. Also updated the Meta-Definitions page adding "Path" and updating the definition for "Group". | $20141104 T 1000$ |
| Suggestions | Added to suggestion page. | 20141217 T0000 |
| All Tabs | Updated the column "Core" to be called "Certification Level". | 20150522 T0000 |
| Property | Added missing Element Status and Status/Revised Dates for LeasableArea and LeasableAreaUnits | 20150601 T0000 |
| Resource \& Version Info | Added Field and Change Counts | 20150603 T0000 |
| Introduction | Removed "charter" from "consider the benefits of becoming a charter member" | 20150603 T0000 |
| Property | Added draft IDX information for new IDX payload discussion. | 20150617 T0000 |
| All Tabs | Spelling corrections in definitions and notes. | 20150617 T0000 |
| DeletedEnumerations | Added the a new Deleted Enumerations tab and added DeletedEnumerations to the Resource \& Version Info page. | 20150721 T0000 |
| Enumerations | Added new resource columns to flag Contacts, HistoryTransactional, SavedSearch, Teams and TeamMembers. | 20150812 T0000 |
| Path | Updated the path on Property fields that were just /Listing to now be /Property/Listing. | 20150815 T0000 |
| HistoryTransactional | Corrected the Path for HistoryTransactional from /History to /HistoryTransactional | 20150818 T0000 |
| All Tabs | Addition of Modification Timestamp, Original Entry Timestamp and DD Version added. | 20160420 T0000 |


| Change Counts | Total Proposed and Deprecated |  |
| :---: | :---: | :---: |
|  | Proposed Field Additions/Changes | 331 |
|  | Proposed Field Deprecations | 0 |
|  | Proposed Enumeration |  |
|  | Additions/Changes | 962 |
|  | Propose Enumeration Deprecations | 11 |
| Resource Field Counts | Total Fields, Active, Proposed, Deprecated |  |
|  | Property | 631 |
|  | Member | 70 |
|  | Office | 48 |
|  | Contacts | 91 |
|  | Media | 34 |
|  | HistoryTransactional | 23 |
|  | SavedSearch | 25 |
|  | OpenHouse | 28 |
|  | Teams | 42 |
|  | TeamMembers | 20 |
|  | OUID | 46 |
|  | Enumerations | 1485 |
| Property Type Field Counts Total Fields, Active, Proposed, Deprecated |  |  |
|  | Residential | 482 |
|  | Residential Lease | 473 |
|  | Residential Income (Multi-Family) | 502 |
|  | Land | 407 |
|  | Manufactured in Park | 489 |
|  | Farm | 506 |
|  | Commercial Sale | 417 |
|  | Commercial Lease | 417 |
|  | Business Opportunity | 404 |

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| Standard Name | Field Definition | Simple Di BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ListingKey | A unique identifier for this record from the immediate source. This is a string that can include URI or other forms. Alternatively use the ListingKeyNumeric for a numeric only key field. This is the local key of the system. When records are received from other systems, a local key is commonly applied. If conveying the original keys from the source or originating systems, see SourceSystemKey and OriginatingSystemKey. | String Listing Key Identifier | $\begin{aligned} & \text { DELUET ivapyung "isting" } \\ & \text { Identifier Label " Lubaddress Type = "Key" } \\ & \text { Identifier = [value] } \end{aligned}$ | https://bedes.Ibl.gov/node/d78fc58f-62de-4b31-87cd-671924959fc2 https://bedes.\|bl.gov/node/d15944c7-7879-43f6-a50b-934fbf72e19e https://bedes.|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| ListingKeyNumeric | A unique identifier for this record from the immediate source. This is the numeric only key and used as an alternative to the ListingKey fields. This is the local key of the system. When records are received from other systems, a local key is commonly applied. If conveying the original keys from the source or originating systems, see SourceSystemKey and OriginatingSystemKey. | Number |  |  |  |
| Listingld | The well known identifier for the listing. The value may be identical to that of the Listing Key, but the Listing ID is intended to be the value used by a human to retrieve the information about a specific listing. In a multiple originating system or a merged system, this value may not be unique and may require the use of the provider system to create a synthetic unique value. | String Listing Identifier | \|dentifier Label = "Listing" Identifier = [value] | https://bedes.\|bl.gov/node/d78fc58f-62de-4b31-87cd-671924959fc2 https://bedes.|lbl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| ListAOR | The responsible Board or Association of REALTORS for this listing. | String List Association of Realtors Company Name | Contact Label = "Association of Realtors" Company Name = [value] | https://bedes.\|bl.gov/node/6307d591-33e2-4308-843c-2d4c4db7e23e https://bedes.|bl.gov/node/176033b2-10b3-475b-aee0-ae4393c77cfb |  |
| OriginatingSystemKey | The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the listing was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information. | String |  |  |  |
| OriginatingSystemName | The name of the Originating record provider. Most commonly the name of the MLS. The place where the listing is originally input by the member. The legal name of the company. | String |  |  |  |
| OriginatingSystemID | The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the listing was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |
| SourceSystemKey | The system key, a unique record identifier, from the Source System. The Source System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields | String |  |  |  |
| SourceSystemName | The name of the immediate record provider. The system from which the record was directly received. The legal name of the company. | String |  |  |  |
| SourceSystemID | The RESO OUID's OrganizationUniqueld of the Source record provider. The source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |
| ListingService | Defines the type or level of service the listing member will be providing to the selling home owner. This will typically be a single selection. Examples include Full Service, Limited Service or Entry Only. | String List, Single |  |  |  |
| ListingAgreement | The nature of the agreement between the seller and the listing agent. Examples are Exclusive Agency, Open Listing, etc. | String List, Single |  |  |  |
| LeaseConsideredYN | Will the seller consider leasing the property instead of selling? Single select. | Boolean |  |  |  |
| HomeWarrantyYN | Is a home warranty included in the sale of the property? Single select. | Boolean |  |  |  |
| CopyrightNotice | Notice of the legal rights of the owner of the information or data. | String |  |  |  |
| Disclaimer | Text that serves as the negation or limitation of the rights under a warranty given by a seller to a buyer. | String |  |  |  |
| StandardStatus | The status of the listing as it reflects the state of the contract between the listing agent and seller or an agreement with a buyer. (Active, Backup, Canceled, Closed, Expired, Pending, Withdrawn). Single | String List Listing Account Status | \|dentifier Label = "Listing" Account Status = [value] | https://bedes.\|bl.gov/node/d78fc58f-62de-4b31-87cd-671924959fc2 https://bedes.|bl.gov/node/52bf6a65-c6ec-47eb-8816-75c77ba06ce5 |  |

Standard Name
MisStatus

ApprovalStatus
ListingContractDate

ContractStatusChangeDate

## ExpirationDate

CancelationDate

ContingentDate

WithdrawnDate

PurchaseContractDate

CloseDate

OnMarketDate

OffMarketDate

PendingTimestamp
ModificationTimestamp

## Fid Defintion

Simple D:BEDES

## Local or regional status that are well known by business users. Ea

 may map to a single StandardStatus.When an MLS has the ability to set a listing to Draft and/or has faciliy
oo allow an agent to input, but their manager to approve the listings
allow an agent to input, but their manager to approve the listings

Timestam Modified Date

The effective date of the agreement between the seller and the seler's broker. This is the date entered by the agentrelecing
the change occurred contractually, not a timestamp of when the
change was made in the MLS.
The date of the listings contractual status change. This is not ecessarily the time the agent made the change in the MLS system,
but rather the date of the contractual change.

The date when the listing agreement will expire. This is the da
entered by the agent reflecting when the ehange occurred, or ccurr contractually, not a timestamp of when the change was made the MLS. The expiration date of listings, prior to their expiration, canceliation, sale or erease, is contidential information and shour.
Date the listing contract between the seller and listing agent was Date cancelled. This is the date entered by the agent reflecting when the
change occurred contractually, not a timestamp of when the change change occurred contra
was made in the MLS.
The date an offer was made with a contingency. The Listing remains Date Warket. This is the date entered by the agent reflecting when the change occurred contra
ate the listing was withdrawn from the market. This is not when a isting contact was cancelled or closed, but a withdrawal from the market while the contract between the seller and listing agent is still in ect and an offer has not been accepted. This is the date entered $b$ e agent reflecting when the change occurred contrac
With for-sale listings, the date an offer was accented and the isting was no longer on market. This is the date entered by the agent reflecting when the change occurred contractually, not a timestamp of hen the change was made in the MLL. With lease listings this may epresent a meeting of the minds to lease, but some contractual equirements are
With for-sale listings, the date the purchase agreement was fulfilled. Date
With lease ilstings, the date the requirements were fulfilled, such as ontract and/or deposit. This is the date entered by the agent filecting when the change occurred contractually, not a timestamp of hen the change was made in the MLS The date the listing was placed on market. Where possible, this date Date
is reflective of the date entered by the agent reflecting when the
$\begin{array}{ll}\text { MarketDate } & \begin{array}{l}\text { The date the listing was placed on market. Where possible, this date } \\ \text { is reffective of the date entered by the gent erfecting went the } \\ \text { change occurred contractually, not a timestamp of when the change }\end{array}\end{array}$ was made in the MLS.
The date the lising was taken off market. Where possible, this date is
eflective of the date entered by the agent reflecting when the change ccurred contractually not a timestamp of when the change was made in me MLS.
The transactional timestamp automatically recorded by the MLS Timestamp system representing the most recent dateeftime the listing's status was
The transactional timestamp automatically recorded by the MLS Timestam Modified Date system representing the date/time the listing was last modified.

 -

MarketDate reflective of the datat entered by the agent reflecting when the change

Date Status $=$ "Modified"
Date = [value] (


| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| StatusChangeTimestamp | The transactional timestamp automatically recorded by the MLS system representing the date/time the listing's status was last changed. | Timestamp |  |  |  |
| PriceChange Timestamp | The transactional timestamp automatically recorded by the MLS system representing the date/time the listing's price was last changed. | Timestamp |  |  |  |
| MajorChangeType | Description of the last major change on the listing, i.e. "price reduction", "back on market", etc. May be used to display on a summary view of listing results to quickly identify listings that have had major changes recently. | String List, Single |  |  |  |
| MajorChangeTimestamp | Timestamp of the last major change on the listing (see also MajorChangeType). | Timestamp |  |  |  |
| OriginalEntryTimestamp | The transactional timestamp automatically recorded by the MLS system representing the date/time the listing was entered and made visible to members of the MLS. | Timestam Created Date | $\begin{aligned} & \text { Date Status }=\text { "Created" } \\ & \text { Date }=\text { [value }] \end{aligned}$ | https://bedes.lbl.gov/node/dd1dbb89-5985-4b1b-a126-cda9c7019b2e https://bedes.\|bl.gov/node/b2a9970d-75bc-4e60-a295-a1f33e2d5dae |  |
| OnMarketTimestamp | The transactional timestamp automatically recorded by the MLS system representing the most recent date/time the listing's status was set to Active or Backup. This also includes initial input of the listing to Active/Backup or from a draft or approval status to Active/Backup. | Timestamp |  |  |  |
| OffMarketTimestamp | The transactional timestamp automatically recorded by the MLS system representing the most recent date/time the listing's status was set to and off market status (not Active or Backup) | Timestamp |  |  |  |
| DaysOnMarket | The number of days the listing is on market, as defined by the MLS business rules. | Number |  |  |  |
| CumulativeDaysOnMarket | The number of days the property is on market, as defined by the MLS business rules. | Number |  |  |  |
| ClosePrice | The amount of money paid by the purchaser to the seller for the property under the agreement. | Number |  |  |  |
| ListPrice | The current price of the property as determined by the seller and the seller's broker. For auctions this is the minimum or reserve price. | Number |  |  |  |
| OriginallistPrice | The original price of the property on the initial agreement between the seller and the seller's broker. | Number |  |  |  |
| ListPriceLow | The lower price used for Value Range Pricing. The List Price must be greater than or equal to the ListPriceLow. | Number |  |  |  |
| PreviousListPrice | The most recent previous ListPrice of the listing. | Number |  |  |  |
| BuyerAgencyCompensation | The total commission to be paid for this sale, expressed as either a percentage or a constant currency amount. | String |  |  |  |
| BuyerAgencyCompensationType | A list of types to clarify the value entered in the BuyerAgencyCompensation field. For example $\$$, \% or some other clarification of the BuyerAgencyCompensation. | String List, Single |  |  |  |
| SubAgencyCompensation | The total commission to be paid to the Sub Agency, expressed as either a percentage or a constant currency amount. | String |  |  |  |
| SubAgencyCompensationType | A list of types to clarify the value entered in the SubAgencyCompensation field. For example $\$, \%$ or some other clarification of the SubAgencyCompensation. | String List, Single |  |  |  |
| TransactionBrokerCompensation | The total commission to be paid to the transaction facilitator, expressed as either a percentage or a constant currency amount. | String |  |  |  |
| TransactionBrokerCompensationType | A list of types to clarify the value entered in the TransactionBrokerCompensation field. For example $\$, \%$ or some other clarification of the TransactionBrokerCompensation. | String List, Single |  |  |  |


| Standard Name | Field Definition | Simple D P BEDES |
| :---: | :---: | :---: |
| DualVariableCompensationYN | A commission arrangement in which the seller agrees to pay a specified commission to the listing broker if the property is sold through the efforts of a cooperating broker, but the seller pays the Listing broker a different commission amount if the sale occurs if:1) there is no cooperating broker involved or 2 ) due to the efforts of the seller directly. | Boolean |
| LeaseRenewalCompensation | A list of compensations other than the original Selling Office Compensation. i.e. Compensation Paid on Renewal, Compensation Paid on Tennant Purchase, No Renewal Commission, Call Listing Office, etc. | String List, Multi |
| SignOnProperty ${ }^{\text {Y }}$ | Is there a sign on the property. | Boolean |
| InternetEntireListingDisplayYN | A yes/no field that states the seller has allowed the listing to be displayed on Internet sites. | Boolean |
| InternetAddressDisplay ${ }^{\text {N }}$ | A yes/no field that states the seller has allowed the listing address to be displayed on Internet sites. | Boolean |
| InternetConsumerCommentin | A yes/no field that states the seller allows a comment or blog system to be attached to the listing on Internet sites. | Boolean |
| InternetAutomatedValuationDisplayYN | A yes/no field that states the seller allows the listing can be displayed with an AVM on Internet sites. | Boolean |
| SyndicateTo | When permitted by the broker, the options made by the agent on behalf of the seller, where they would like their listings syndicated. i.e. Zillow, Trulia, Homes.com, etc. | String List, Multi |
| PhotosCount | The total number of pictures or photos included with the listing. | Number |
| PhotosChangeTimestamp | System generated timestamp of when the last update or change to the photos for this listing was made. | Timestamp |
| VideosCount | The total number of videos or virtual tours included with the listing. | Number |
| VideosChangeTimestamp | System generated timestamp of when the last update or change to the videos for this listing was made. | Timestamp |
| DocumentsCount | The total number of documents or supplements included with the listings. | Number |
| DocumentsChangeTimestamp | System generated timestamp of when the last update or change to the documents for this listing was made. | Timestamp |
| DocumentsAvailable | A list of the Documents available for the property. Knowing what documents are available for the property is valuable information. | String List, Multi |
| VirtualTourURLUnbranded | A text field that holds the URL for an unbranded virtual tour of the property. | String |
| VirtualTourURLBranded | A text field that holds the URL for a branded virtual tour of the property. | String |
| PublicRemarks | Text remarks that may be displayed to the public. In an MLS, it is the field where information is entered for the public. This information is intended to be visible on-line. This is typically information that describes the selling points of the building and/or land for sale. Local conditions and rules will determine what such content can contain Generally, the following information is excluded: any information pertaining to entry to the property, the seller and/or tenant, listing member contact information. In other systems, these remarks will be | String |

pertaining to entry to the property, the seler andor tenant, isting
member octact tiformatio. nother systems, these remarks will be
determined by local business rules.

| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SyndicationRemarks | Becoming more common in the industry, MLS's are hosting a <br> separate "Public Remarks" for syndication purposes. This field should <br> be defaulted to containing the Public Remarks, but upon broker decision, modified to incluce contact and other information denied by <br> IDX rules, but allowed under local and national regulations. | String |  |  |  |
| PrivateRemarks | Remarks that may contain security or proprietary information and | String |  |  |  |
| PrivateOfficeRemarks | A remarks field that is only visible to members of the same offices as the listing agent. | String |  |  |  |
| Showinglinstructions | Remarks that detail the seller's instructions for showing the subject property. Showing instructions may include: contact information, showing times, notice required or other information. These remarks are privileged and are not for public viewing. | String |  |  |  |
| ShowingContactPhone | A telephone number that should be called to arrange showing the property. | String |  |  |  |
| ShowingContactPhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| ShowingContactName ShowingContactType | The name of the contact for the showing of the listed property. The type of contact for the showing. i.e. Agent, Broker, Seller. | String <br> String List, Multi |  |  |  |
| LockBoxLocation LockBoxType | A field describing the location of the lock box. A field describing the type of lock box. | String <br> String List, Multi |  |  |  |
| LockBoxSerialNumber | The serial number of the lockbox placed on the property. | String |  |  |  |
| AccessCode | If the property is located behind an unmanned security gate such as in a Gated Community, what is the code to gain access through the secured gate. | String |  |  |  |
| Exclusions | Elements of the property that will not be included in the sale. i.e. Chandeliers will be removed prior to close. | String |  |  |  |
| Inclusions | Portable elements of the property that will be included in the sale. | String |  |  |  |
| Disclosures | Legal or pertinent information that should be disclosed to potential buyer's agents. | String List, Multi |  |  |  |
| Ownership | A text description of the manner in which title to a property is held. Trust, Corporation, Joint Tennant, Individual. | String |  |  |  |
| SpeciallistingConditions | A list of options that describe the type of sale. i.e. Standard, REO, Short Sale, Probate, Auction, NOD, etc., at the time of listing. | String List, Multi |  |  |  |
| ListingTerms | Terms of the listing such as Lien Release, Subject to Court Approval or Owner Will Carry. Also may include options that describe the financing terms that are acceptable to the seller, i.e. cash, assumable, FHA loan, etc. | String List, Multi |  |  |  |
| CurrentFinancing | A list of options that describe the type of financing that the seller currently has in place for the property being sold. i.e. cash, assumable, FHA loan, etc. | String List, Multi |  |  |  |
| BuyerFinancing | A list of options that describe the type of financing used. This field is used when setting a listing to Closed ie. cash, FHA loan, etc. | String List, Multi |  |  |  |
| Concessions | Are there concessions included in the sales agreement? Yes, No or Call Listing Agent | String List, Single |  |  |  |
| ConcessionsComments | Comments describing the concessions made by the buyer or the | String |  |  |  |


| Standard Name | Field Definition | Simple D: BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ConcessionsAmount | The dollar amount of the concessions. If the concessions are made by the seller, some may subtract this value from the sales price as a means of calculating their own true price. If concessions are made by the buyer, some may add this amount to the sale price to create their own true price. Concessions made by both buyer and seller should be subtracted from each other providing a net value. Details of this calculation should be added to the Concessions Comments field. | Number |  |  |  |
| Contingency | A list of contingencies that must be satisfied in order to complete the transaction. | String |  |  |  |
| Possession | A list defining when possession will occur. i.e. COE, COE +1 , etc. | String List, Multi |  |  |  |
| AvailabilityDate | The date the property will be available for possession/occupation. | Date |  |  |  |
| StreetNumber | The street number portion of a listed property's street address. In some areas the street number may contain non-numeric characters. This field can also contain extensions and modifiers to the street number, such as " $1 / 2$ " or "-B". This street number field should not include Prefixes, Direction or Suffixes. | String |  |  |  |
| StreetNumberNumeric | The integer portion of the street number. | Number Address Number | Address Number = [value] | https:/bedes.\|lbl.gov/node/a2330c7a-2740-43c2-8296-5a02c610bd64 |  |
| StreetDirPrefix | The direction indicator that precedes the listed property's street name. | String List Street Name Pre Directional | Street Name Pre Directional = [value] | https://bedes.\|lbl.gov/node/2fe20a30-75e6-4dd4-8265-004c525e1e7d |  |
| StreetName | The street name portion of a listed property's street address. | String Street Name | Street Name = [value] | https:/bedes.\|l|.gov/node/81d088d44-64e0-47t2-9615-2654eea7b288 |  |
| StreetAdditionallnfo | Information other than a prefix or suffix for the street portion of a postal address. | String |  |  |  |
| StreetSuffix | The suffix portion of a listed property's street address. | String List Street Name Post Type | Street Name Post Type = [value] | https://bedes.\|bl.gov/node/0e5b9f13-6b6b-4a6e-86bb-d4667b62cc4e |  |
| StreetSuffixModifier | The Street Suffix Modifier allows the member to enter a unique Street Suffix that was not found in the Street Suffix pick list or to extend or prefix the suffix. | String Street Name Post Modifier | Street Name Post Modifier = [value] | $\mathrm{htps://bedes.\mid lbl.gov/node/255eba8d-44db-40f2-9d1c-11e031c5fdef}$ |  |
| StreetDirSuffix | The direction indicator that follows a listed property's street address. | String List Street Name Post Directional | Street Name Post Directional = [value] | https:/bedes.\|lb gov/node/7708bd02-e9e 1-4764-92a8-6a5290143641 |  |
| UnitNumber | Text field containing the number or portion of a larger building or complex. Unit Number should appear following the street suffix or, if it exists, the street suffix direction, in the street address. Examples are: "APT G", "55", etc. | String Unit Subaddress Identifier | Subaddress Type = "Unit" Subaddress Identifier $=$ [value] | https://bedes.lbl.gov/node/c877dd61-3de0-4ee9-9b80-75c6da928399 https://bedes.\|lbl.gov/node/61ba6f05-7526-4de3-8e86-467d6262c98e |  |
| City | The city in listing address. | String List City | City $=$ [value] | https:/bedes.\|lbl.gov/noded/c208fe09-422d-4031-abf6-073aa7bda8c5 |  |
| StateOrProvince | Text field containing the accepted postal abbreviation for the state or province. | String List State | State = [state code] | https:/bedes.\|l|.gov/node/9a8423a7-0729-4eca-b6b4-4ec39a1f4a5b |  |
| Country | The country abbreviation in a postal address. | String List Country Name | Country Name = [value] | https:/bedes.\|lbl.gov/node/9afc3a7b-at21-4517-b7e9-da6c997975d2 |  |
| Postalcode | The postal code portion of a street or mailing address. | String ZIP Code | ZIP Code = [value] | https://bedes.\|lb gov/rode/6eealdab-5d50-457-ae8d-577a183a536a |  |
| PostalCodePlus4 | The postal code +4 portion of a street or mailing address. | String ZIP Plus 4 | ZIP Plus 4 = [value] | https://bedes.\|bl.gov/node/55829707-681b-4569-8b1-c92a35ede645 |  |
| CarrierRoute | The group of addresses to which the USPS assigns the same code to aid in mail delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrier route number. | String |  |  |  |
| UnparsedAddress | The UnparsedAddress is a text representation of the address with the full civic location as a single entity. It may optionally include any of City, StateOrProvince, PostalCode and Country. | String |  |  |  |
| Postalaity | The official city per the USPS. May be different from the "City". | String List, Single |  |  |  |
| CountyOrParish | The County, Parish or other regional authority | String List County | County = [value] | https://bedes.\|lb gov/node/be811d87-d5db-4e1c-84ec-ccbbccab852c |  |



| Standard Name | Field Definition | Simple D | DBEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ListAgentofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Real Estate Agent Work Telephone Number | Contact Label = "Real estate agent" Telephone Number Label = "Work" Telephone Number = [value] | https://bedes.Ibl.gov/node/365309ee-09ba-4acc-930e-eed2a61 acdic https://bedes.\|bl.gov/node/1e976626-80c4-49e6-824e-cofffdie108d https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentofficePhoneExt | The extension of the given phone number (if applicable). | String | Real Estate Agent Work Telephone Extension | Contact Label = "Real estate agent" Telephone Number Label = "Work" Telephone Extension = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdic https://bedes.|bl.gov/node/1e976626-80c4-49e6-824e-coff 1dfe108d |  |
| ListAgentCellPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Real Estate Agent Mobile Telephone Number | Contact Label = "Real estate agent" <br> Telephone Number Label = "Mobile" <br> Telephone Number = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61 acdic https://bedes.Ibl.gov/node/48ae48b6-756c-4e12-ae21-04f0004f33e6 https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentDirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String | Real Estate Agent Direct Telephone Number | Contact Label = "Real estate agent" Telephone Number Label = "Direct" Telephone Number = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdic https://bedes.|bl.gov/node/3d33bb18-2575-4530-8fca-3f04754ec61d https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentHomePhone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Real Estate Agent Home Telephone Number | Contact Label = "Real estate agent" Telephone Number Label = "Home" Telephone Number = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdfc https://bedes.|lbl.gov/node/341e8e6a-286d-4005-a5c3-ceea452a96a8 https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Real Estate Agent Fax Telephone Number | Contact Label = "Real estate agent" Telephone Number Label = "Fax" Telephone Number = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61 acdic https://bedes.|bl.gov/node/2cbdc357-577d-40a2-a2b7-0c57df0b9685 https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentPager | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Real Estate Agent Pager Telephone Number | Contact Label = "Real estate agent" Telephone Number Label = "Pager" Telephone Number = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdic https://bedes.lbl.gov/node/bd7dffi8f-22c8-4c2a-a6cb-40deb43f1307 https://bedes.|lbl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| ListAgentVoiceMail | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |
| ListAgentVoiceMailext | The extension of the given phone number (if applicable). | String |  |  |  |  |
| ListAgentTollFreePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |
| ListAgentEmail | The email address of the Listing Agent. | String | Real Estate Agent Email Address | Contact Label = "Real estate agent" <br> Email Address = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdic https://bedes.|bl.gov/node/27655d45-7813-432a-901a-1dc821bc52c |  |
| ListAgentURL | The website URI of the listing agent. | String | Real Estate Agent Contact URL | Contact Label = "Real estate agent" <br> Contact URL = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61 acdic https://bedes.|bl.gov/node/7ad052a4-c5b0-4c2a-b59a-eb167d6788d6 |  |
| ListAgentKey | A system unique identifier. Specifically, in aggregation systems, the ListAgentKey is the system unique identifier from the system that the record was retrieved. This may be identical to the related $x \times x$ ld. This is a foreign key relating to the Member resource's MemberKey. | String | Real Estate Agent Contact ID | Contact Label = "Real estate agent" Contact ID = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdic https://bedes.|bl.gov/node/20589c14-3fcc-4cb5-a30f-63e06d7009a6 |  |
| ListAgentKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the ListAgentKey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld . This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the ListAgentKey field. | Number |  |  |  |  |
| ListAgentAOR | The Listing Agent's Board or Association of REALTORS. | String Lis | theal Estate Agent Association of Realtors Company $\uparrow$ | Contact Label = "Real estate agent" <br> Contact Label = "Association of Realtors" <br> Company Name = [value] | https://bedes.\|bl.gov/node/365309ee-09ba-4acc-930e-eed2a61acdfc https://bedes.|bl.gov/node/6307d591-33e2-4308-843c-2d4c4db7e23e https://bedes.|bl.gov/node/176033b2-10b3-475b-aee0-ae4393c77cfb |  |
| ListAgentMIIsid | The local, well-known identifier for the member. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String |  |  |  |  |
| ListAgeniStateLicense | The license of the listing agent. Separate multiple licenses with a comma and space. | String | Real Estate Agent Credential Number | Contact Label = "Real estate agent" Credential Number = [value] | https://bedes.Ibl.gov/node/365309ee-09ba-4acc-930e-eed2a61 acdic https://bedes.lbl.gov/node/6b735ef3-158c-49ae-9c85-2d25628fb769 |  |
| ListAgentDesignation | Designations and certifications acknowledging experience and expertise in various real estate sectors are awarded by NAR and each affiliated group upon completion of required courses. | String Lis | t Real Estate Agent Credential | Contact Label = "Real estate agent" Credential = [value] | $\mathrm{https}: / / \mathrm{bedes} . \mid \mathrm{bl}$.gov/node/365309ee-09ba-4acc-930e-eed2a61acdfc https://bedes.\|bl.gov/node/6e37f128-742a-41e1-94d5-cb490a5071d3 |  |
| ListofficeName | The legal name of the brokerage representing the seller. | String |  |  |  |  |
| ListofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |
| ListofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |  |
| ListofficeFax | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |


| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ListofficeEmail | The email address of the Listing Office. | String |  |  |  |
| ListofficeURL | The website URI for the listing office. | Strina |  |  |  |
| Listoficekey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, key relating to the Office resource's OfficeKey. | String |  |  |  |
| ListofficekeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. This is the numeric only key and used as an alternative to the ListOfficeKey field. | Number |  |  |  |
| ListofficeAOR | The Listing Office's Board or Association of REALTORS. | String List, Single |  |  |  |
| ListofficeMIsld | The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String |  |  |  |
| CoListAgentNamePrefix | Prefix to the name (e.g. Dr. Mr. Ms. etc.) | String |  |  |  |
| CoListAgentFirstName | The first name of the co-listing agent. | String |  |  |  |
| CoListAgentMiddleName CoListAgentLastName | The middle name of the co-listing agent. The last name of the co-listing agent. | String String |  |  |  |
| CoListAgentNameSuffix | Suffix to the CoListAgentLLastName (e.g. Esq., Jr., III etc.) | String |  |  |  |
| CoListAgentFulliname | The full name of the co-listing agent. (First Middle Last) | String |  |  |  |
| CoListAgentPreferredPhone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoListAgentPreferredPhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoListAgentOfficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListAgentofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoListAgentCellphone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListAgentDirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListAgentHomePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoListAgentFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListAgentPager | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoListAgentVoiceMail | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoListAgentVoiceMailext | The extension of the given phone number (if applicable). | String |  |  |  |
| CoListAgentTollfreePhone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListAgentEmail | The email address of the Co Listing Agent. | String |  |  |  |


| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CoListAgentURL | The website URI of the co-isting agent. | String |  |  |  |
| CoListAgentKey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. | String |  |  |  |
| CoListAgentKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld didentifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the CoListAgentKey field. | Number |  |  |  |
| CoListAgentAOR CoListAgentM\|sld | The Co Listing Agent's Board or Association of REALTORS. The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String List, Single String |  |  |  |
| CoListAgentStateLicense | The license of the co-listing agent. Separate multiple licenses with a comma and space. | String |  |  |  |
| CoListAgentDesignation | Designations and certifications acknowledging experience and expertise in various real estate sectors are awarded by NAR and each affiliated group upon completion of required courses. | String List, Multi |  |  |  |
| CoListofficeName | The legal name of the brokerage co-representing the seller. | String |  |  |  |
| CoListofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#. \#\#\#..\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoListofficeFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoListofficeEmail | The email address of the Co Listing Office. | String |  |  |  |
| CoListOfficeURL CoListOfficeKey | The website URI for the co-listing office. <br> A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. | String String |  |  |  |
| CoListofficeKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. This is the numeric only key and used as an alternative to the CoListOfficeKey field. | Number |  |  |  |
| CoListOfficeAOR CoListOfficeMIsld | The Co Listing Office's Board or Association of REALTORS. The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String List, Single String |  |  |  |
| BuyerAgentNamePrefix BuyerAgentFirstName | Prefix to the name (e.g. Dr. Mr. Ms. etc.) <br> The first name of the buyer's agent. | $\begin{aligned} & \text { String } \\ & \text { String } \end{aligned}$ |  |  |  |
| BuyerAgentMiddleName BuyerAgentLastName | The middle name of the buyer's agent. The last name of the buyer's agent. | $\begin{aligned} & \text { String } \\ & \text { String } \end{aligned}$ |  |  |  |
| BuyerAgentNameSuffix | Suffix to the BuyerAgentLastName (e.g. Esq., Jr., III etc.) | String |  |  |  |
| BuyerAgentFullName | The full name of the buyer's agent. (First Middle Last) | String |  |  |  |
| BuyerAgentPreferredPhone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentPreferredPhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |


| Standard Name | Field Definition | Simple Di BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BuyerAgentofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#--\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| BuyerAgentCellphone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentDirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#--\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentHomePhone | North American 10 digit phone numbers should be in the format of \#\#\#. \#\#\#..\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentPager | North American 10 digit phone numbers should be in the format of \#\#\#. \#\#\#..\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentVoiceMail | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentVoiceMailixt | The extension of the given phone number (if applicable). | String |  |  |  |
| BuyerAgentTollfreePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerAgentEmail | The email address of the Buyer's Agent. | String |  |  |  |
| BuyerAgentuRL | The website URI of the buyers agent. | String |  |  |  |
| BuyerAgentKey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. | String |  |  |  |
| BuyerAgentKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the BuyerAgentKey field. | Number |  |  |  |
| BuyerAgentAOR BuyerAgentMIsld | The Buyer's Agent's Board or Association of REALTORS. <br> The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system | String List, Single String |  |  |  |
| BuyerAgentStateLicense | The license of the buyers agent. Separate multiple licenses with a comma and space. | String |  |  |  |
| BuyerAgentDesignation | Designations and certifications acknowledging experience and expertise in various real estate sectors are awarded by NAR and each affiliated group upon completion of required courses. | String List, Multi |  |  |  |
| BuyerofficeName | The legal name of the brokerage representing the buyer. | String |  |  |  |
| BuyerofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| BuyerofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| BuyerOfficeFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |


| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BuyerofficeEmail | The email address of the Buyer's Office. | String |  |  |  |
| BuyerOfficeURL BuyerOfficeKey | The website URI for the buyers office. <br> A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. | $\begin{aligned} & \text { String } \\ & \text { String } \end{aligned}$ |  |  |  |
| BuyerOfficeKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. This is the numeric only key and used as an alternative to the BuyerOfficeKey field. | Number |  |  |  |
| BuyerOfficeAOR BuyerOfficeMlsld | The Buyer's Office's Board or Association of REALTORS. The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String List, Single String |  |  |  |
| CoBuyerAgentNamePrefix CoBuyerAgentFirstName | Prefix to the name (e.g. Dr. Mr. Ms. etc.) The first name of the buyer's co-agent. | String String |  |  |  |
| CoBuyerAgentMiddleName CoBuyerAgentLastName | The middle name of the buyer's co-agent. The last name of the buyer's co-agent. | $\begin{aligned} & \text { String } \\ & \text { String } \end{aligned}$ |  |  |  |
| CoBuyerAgentNameSuffix | Suffix to the CoBuyerAgentLastName (e.g. Esq., Jr., ill etc.) | String |  |  |  |
| CoBuyerAgentFullName | The full name of the buyer's co-agent. (First Middle Last) | String |  |  |  |
| CoBuyerAgentPreferredPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentPreferredPhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoBuyerAgentOfficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoBuyerAgentCelliphone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentDirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoBuyerAgentHomePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentFax | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol | String |  |  |  |
| CoBuyerAgentPager | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentVoiceMail | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentVoiceMailext | The extension of the given phone number (if applicable). | String |  |  |  |
| CoBuyerAgent ${ }^{\text {alifreePhone }}$ | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerAgentEmail | The email address of the Buyer's Co Agent. | String |  |  |  |
| CoBuyerAgentURL | The website URI of the co-buyers agent. | String |  |  |  |


| Standard Name | Field Definition | Simple Di BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| CoBuyerAgentKey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxx xld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. | String |  |  |  |
| CoBuyerAgentKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the CoBuyerAgentKey field. | Number |  |  |  |
| CoBuyerAgentAOR CoBuyerAgentMisld | The Co Buyer's Agent's Board or Association of REALTORS. The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String List, Single String |  |  |  |
| CoBuyerAgentStateLicense | The license of the co-buyers agent. Separate multiple licenses with a comma and space. | String |  |  |  |
| CoBuyerAgentDesignation | Designations and certifications acknowledging experience and expertise in various real estate sectors are awarded by NAR and each affiliated group upon completion of required courses. | String List, Multi |  |  |  |
| CoBuyerofficeName | The legal name of the brokerage co-representing the buyer. | String |  |  |  |
| CoBuyerOfficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerofficePhoneExt | The extension of the given phone number (if applicable). | String |  |  |  |
| CoBuyerofficeFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| CoBuyerofficeEmail | The email address of the Buyer's Co Office. | String |  |  |  |
| CoBuyerOfficeURL CoBuyerOfficeKey | The website URI for the co-buyers office. <br> A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. | String String |  |  |  |
| CoBuyerofficekeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related $x x x$ ld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. This is the numeric only key and used as an alternative to the CoBuyerOfficeKey field. | Number |  |  |  |
| CoBuyerOfficeAOR CoBuyerOfficeMIsld | The Co Buyer's Office's Board or Association of REALTORS. The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String List, Single String |  |  |  |
| ListTeamName | The name of the team representing the seller. | String |  |  |  |
| ListTeamKey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier but the key is guaranteed unique for this record set. This is a foreign $\qquad$ | String |  |  |  |
| ListTeamKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Teams resource's TeamKey. This is the numeric only key and used as an alternative to the ListTeamKey field. | Number |  |  |  |
| BuyerTeamName | The name of the team representing the buyer. | String |  |  |  |


| Standard Name | Field Definition | Simple D: BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| BuyerTeamKey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, key relating to the Teams resource's TeamKey. | String |  |  |  |
| BuyerTeamKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Teams resource's TeamKey. This is the numeric only key and used as an alternative to the BuyerTeamKey field. | Number |  |  |  |
| PropertyType | A list of types of properties such as Residential, Lease, Income, Land, Mobile, Commercial Sale, etc... | String List, Single |  |  |  |
| PropertySubType | A list of types of residential and residential lease properties, i.e. SFR, Condo, etc. Or a list of Sub Types for Mobile, such as Expando, Manufactured, Modular, etc. | String List, Single |  |  |  |
| AssociationYN | Is there a Home Owners Association. A separate $\mathrm{Y} / \mathrm{N}$ field is needed because not all associations have dues. | Boolean |  |  |  |
| AssociationName | The name of the Home Owners Association. | String |  |  |  |
| AssociationPhone | The phone number of the Home Owners Association. North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |
| Associationfee | A fee paid by the homeowner to the Home Owners Association which is used for the upkeep of the common area, neighborhood or other association related benefits. | Number |  |  |  |
| AssociationFeeFrequency | The frequency the association fee is paid. For example, Weekly, Monthly, Annually, Bi-Monthly, One Time, etc. | String List, Single |  |  |  |
| AssociationName2 | The name of the second of two Home Owners Association. | String |  |  |  |
| AssociationPhone2 | The phone number of the second of two Home Owners Association. North American 10 digit phone numbers should be in the format of \#\#\#.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be | String |  |  |  |
| AssociationFee2 | A fee paid by the homeowner to the second of two Home Owners Associations, which is used for the upkeep of the common area, neighborhood or other association related benefits. | Number |  |  |  |
| AssociationFee2Frequency | The frequency the association fee is paid. For example, Weekly, Monthly, Annually, Bi-Monthly, One Time, etc. | String List, Single |  |  |  |
| AssociationFeelncludes | Services included with the association fee. For example Landscaping, Trash, Water, etc. | String List, Multi |  |  |  |
| AssociationAmenities | Amenities provided by the Home Owners Association, Mobile Park or Complex. For example Pool, Clubhouse, etc. | String List, Mutti |  |  |  |
| PetsAllowed | Are pets allowed at the property being leased? A list of yes, no and more detailed restrictions/allowances. | String List, Mutti |  |  |  |
| LotSizeArea | The total area of the lot. See Lot Size Units for the units of measurement (Square Feet, Square Meters, Acres, etc.). | Number Lot Area | $\begin{aligned} & \text { Spatial Unit Type = "Lot" } \\ & \text { Area }=\text { [value }] \end{aligned}$ | https://bedes.Ibl.gov/node/e373c540-4bfd-49a0-9e68-b4e382acb9c9 https://bedes.Ibl.gov/node/09d61aee-b740-4655-8a5c-75ccf98d3731 | H 2 |
| LotSizeSource | The source of the measurements. This may be a pick list of options showing the source of the measurement. i.e. Agent, Assessor, Estimate, etc. | String List Lot Origin | Spatial Unit Type = "Lot" <br> Origin $=$ [value] | https://bedes.Ibl.gov/node/e373c540-4bfd-49a0-9e68-b4e382acb9c9 https://bedes.\|lb.gov/node/cda2228c-421a-4d99-86c5-d3b6ef1ba851 |  |
| LotSizeUnits | A pick list of the unit of measurement for the area. i.e. Square Feet, Square Meters, Acres, etc. | String List, Single |  |  |  |
| LotSizeDimensions | The dimensions of the lot minimally represented as length and width (i.e. $250 \times 180$ ) or a measurement of all sides of the polygon representing the property lines of the property. i.e. $30 \times 50 \times 120 \times 60$ $\times 22$. | String |  |  |  |
| LotDimensionsSource | The source of the measurements. This may be a pick list of options showing the source of the measurement. i.e. Agent, Assessor, Estimate, etc. | String List, Single |  |  |  |


| Standard Name | Field Definition | Simple D. BEDES Term |  | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LotSizeAcres | The total Acres of the lot. This field is related to the Lot Size Area and Lot Size Units and must be in sync with the values represented in those fields. Lot Size Source also applies to this field when used | Number |  |  |  |  |
| LotSizeSquareFeet | The total square footage of the lot. This field is related to the Lot Size Area and Lot Size Units and must be in sync with the values represented in those fields. Lot Size Source also applies to this field when used. | Number | Lot Area | $\begin{aligned} & \text { Spatial Unit Type = "Lot" } \\ & \text { Area = [value] } \end{aligned}$ | https://bedes.\|bl.gov/node/e373c540-4bfd-49a0-9e68-b4e382acb9c9 https://bedes.|bl.gov/node/09d61aee-b740-4655-8a5c-75ccf98d3731 | t2 |
| FrontageType | Pick list of types of frontage. i.e. Oceanfront, Lakefront, Golf course...etc..... Information about roads or road frontage should be located in the Road Frontage Type and Road Surface Type fields. | String List, | t, Multi |  |  |  |
| FrontageLength | Textual description of the length of the frontages selected in the Frontage Type field. | String |  |  |  |  |
| RoadFrontage Type | Pick list of types of Road frontage. i.e. Freeway frontage, No Road Frontage, etc. The road frontage of the property is an important factor in determining value of the property and it's appropriateness for intended use. | String List, | t, Multi |  |  |  |
| RoadSurfaceType | Pick list of types of surface of the Road to access the property. The surface of the road(s) for access to the property is an important factor in determining value of the property and it's appropriateness for intended use. | String List, | t, Multi |  |  |  |
| RoadResponsibility | The person or entity responsible for road maintenance (e.g., City, County, Private). | String List, | t, Multi |  |  |  |
| OccupantName | Name of the current occupant, if any, of the property being sold. | String | Occupant Full Name | Contact Label = "Occupant" Full Name $=$ [value] | https://bedes.\|bl.gov/node/14336def-9751-431f-b713-ba0ec63883a2 https://bedes.|bl.gov/node/d12b5190-a5b9-4fc9-9418-47fcdcb02b5c |  |
| OccupantPhone | North American 10 digit phone numbers should be in the format of \#\#\#-.\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Occupant Telephone Number | Contact Label = "Occupant" Telephone Number = [value] | https://bedes.\|bl.gov/node/14336def-9751-431f-b713-ba0ec63883a2 https://bedes.|bl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| Occupant Type | A field that describes the type of occupant, i.e. Owner, Tenant, Vacant. | String List | Occupied Status | Occupied Status = [value] | https://bedes.\|bl.gov/node//96ba8d5-cb5a-4163-8ca7-d62a24b3de34 |  |
| OwnerName | Name of the owner of the property being sold. | String | Owner Full Name | Contact Label = "Owner" Full Name $=$ [value] | https://bedes.\|bl.gov/node/8c0d705e-7e6d-403b-bccd-c58247c50856 https://bedes. Ibl.gov/node/d12b5190-a5b9-4fc9-9418-47fcdcb02b5c |  |
| OwnerPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-.\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Owner Telephone Number | Contact Label = "Owner" Telephone Number = [value] | https://bedes.\|bl.gov/node/8c0d705e-7e6d-403b-bccd-c58247c50856 https://bedes.|bl.gov/node/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| AnchorsCoTenants | The main or most notable tenants as well as other tenants of the shopping center or mall in which the commercial property is located. | String |  |  |  |  |
| LeaseTerm | A pick list of lengths that represent the length of the lease. i.e. Weekly, Month to Month, 6 Month Lease, 12 Month Lease, 24 Month Lease. | String List, | t, Single |  |  |  |
| LandLeaseYN | The land is not included in the sale and a lease exists. | Boolean |  |  |  |  |
| LandLeaseAmount | When the land is not included in the sale, but is leased, the amount of the lease. This is the Space Rent for Mobile homes in a Park. | Number |  |  |  |  |
| LandLeaseAmountFrequency | When the land is not included in the sale, but is leased, the frequency the Land Lease Fee is paid. | String List | t, Single |  |  |  |
| LandLeaseExpirationDate | When the land is not included in the sale, but is leased, the expiration date of the Land Lease. | Date |  |  |  |  |
| View | A view as seen from the listed property. | String List, | t, Multi |  |  |  |
| ViewYn | The property has a view. | Boolean |  |  |  |  |
| LotFeatures | A list of features or description of the lot included in the sale/lease. | String List, | t, Multi |  |  |  |
| Currentuse | A list of the type(s) of current use of the property. The current use of the property is an important factor in understanding the overall condition of the land and determining it's appropriateness for intended use. | String List, | t, Multi |  |  |  |


| ard Name | Field Definition | Simple D: BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| PossibleUse | A list of the type(s) of possible or best uses of the property. Probable use gives a good indication of what the best use or potential use of the property could be. | String List, Multi |  |  |  |
| DevelopmentStatus | A list of the Development Status of the property. The developmental status of land is an important factor in selling, purchasing and developing of land properties. | String List, Multi |  |  |  |
| Numberoflots | Total number of lots on the property or included in the sale. Land properties are often sold with multiple lots. It is important to be able to describe how many lots are in the property and not in all cases do lots have separate Parcel IDs. | Number Lot Quantity | Spatial Unit Type = "Lot" Quantity = [value] | https://bedes.\|bl.gov/node/e373c540-4bfd-49a0-9e68-b4e382acb9c9 https://bedes.|bl.gov/node/aebf37a3-692-4129-a659-ddd8ebaed422 |  |
| Topography | The state of the surface of the land included with the property. i.e. flat, rolling, etc. |  |  |  |  |
| HorseYN | The Property is allowed to raise horses. | Boolean |  |  |  |
| HorseAmenities | A list of horse amenities on the lof or in the community. | String List, Multi |  |  |  |
| CommunityFeatures | A list of features related to, or available within, the community. | String List, Multi |  |  |  |
| NumberOfUnitslinCommunity | The total number of units in the building, complex or community. This is not the number of units being sold, but rather the size of the community in which the dwelling being sold is located. | Number Unit Quantity | Spatial Unit Type = "Unit" Quantity = [value] | https://bedes.\|bl.gov/node/Oac2edbb-ce97-4b05-b977-91c5b20bf189 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| SeniorCommunity Y N | The community is a senior community. | Boolean | If (SeniorCommunity $\mathrm{YN}==$ true) <br> "Independent seniors community <br> Type $=$ "Unknown" | https://bedes.\|bl.gov/node/812eaabi-f46-4f12-ac2a-ad60b2c87b2c |  |
| PoolFeatures | A list of features or description of the pool included in the sale/lease. | String List, Multi |  |  |  |
| PoolPrivateYN | The property has a privately owned pool that is included in the sale/lease. | Boolean Pool | Water Feature Type = "Pool" | https:/bedes.\|bl.gov/node/e3ae6adi-6085-45d6-b18b-61c72b01736a |  |
| SpaFeatures | A list of features or description of the spa included in the sale/lease. | String List, Multi |  |  |  |
| SpayN | The property has a spa. | Boolean Hot Tub | Water Feature Type = "Hot tub" | htps://bedes.\|bl.gov/node/d8a35b24-adbe-4037-9b6e-ad538090c895 |  |
| WaterfrontY | The property is on the waterfront. | Boolean |  |  |  |
| WaterfrontFeatures | Features of the waterfront on which the property is located. | String List, Multi |  |  |  |
| WaterBodyName | The name, if known, of the body of water on which the property is located. (E.g., lake name, river name, ocean name, sea name, canal name). | String |  |  |  |
| GrossScheduledincome | The maximum amount of annual rent collected if the property were $100 \%$ occupied all year and all tenants paid their rent. | Number |  |  |  |
| GrossIncome | The actual current income from rent and all other revenue generating sources. | Number |  |  |  |
| Incomelncludes | A list of income sources included in the GrossScheduledincome and GrossIncome. i.e. Laundry, Parking, Recreation, Storage, etc. | String List, Multi |  |  |  |
| OperatingExpense | The costs associated with the operation and maintenance of an income-producing property. | Number |  |  |  |
| OperatingExpenselincludes | When individual expense fields are not used and only a total is entered, this lists the expenses that are included in the OperatingExpense field. | String List, Multi |  |  |  |


| Standard Name | Field Definition | Simple D/BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NetOperatinglicome | Net operating income is the revenue from a property after operating expenses have been deducted, but before deducting income taxes and financing expenses (interest and Principal Payments). For example, Gross Income - Operating Expenses $=$ Net Operating Income (NOI). | Number |  |  |  |
| CapRate | Cap Rate is equivalent to the return on investment you would receive it you pay cash for a property. The ratio between the net operating income produced by an asset and its capital cost (the original price paid to buy the asset) or alternatively its current market value. | Num |  |  |  |
| NumberOfUnitsLeased | Total number of units currenty under a lease agreement. | Number Leased Apartment Unit Quantity | Ownership Status = "Leased" <br> Spatial Unit Type = "Apartment unit" <br> Quantity = [value] | https://bedes.\|bl.gov/node/2a620fae-b338-4328-8dca-870a77de846f https://bedes.|bl.gov/node/6f966b38-c2b3-4348-aOaa-3ea125192c68 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| NumberofunitsMoMo | The total number of units leasable month to month. | Number |  |  |  |
| NumberOfUnitsVacant | The number of units currently vacant. | Number Vacant Apartment Unit Quantity | Occupied Status = "Vacant" <br> Spatial Unit Type = "Apartment unit" <br> Quantity = [value] | https://bedes.\|lbl.gov/node/18da0be8-d625-45da-9ae4-3372b6ceb058 https://bedes.|bl.gov/node//69666b38-c2b3-4348-a0aa-3ea125192c68 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| ExistingLeaseType | Information about the status of the existing lease on the property. i.e. Net, NNN, NN, Gross, Absolute Net, Escalation Clause, Ground Lease, etc. | String List, Multi |  |  |  |
| UnitsFurnished | Are the units furnished? i.e. All Units, Varies By Unit, None. | String List, Single |  |  |  |
| TotalActualRent | Total actual rent currently being collected from tenants of the income property. | Number |  |  |  |
| RentControiYn | Is the property in a rent control area? | Boolean |  |  |  |
| NumberofUnitsTotal | Total number of units included in the income property, occupied or unoccupied. | Number Unit Quantity | Spatial Unit Type = "Unit" Quantity = [value] | https://bedes.\|bl.gov/node/Oac2edbb-ce97-4b05-b977-91c5b20bf189 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| NumberOfBuildings | Total number of separate buildings included in the income property. | Number Building Quantity | Spatial Unit Type = "Building" Quantity = [value] | https://bedes.\|bl.gov/node/206eba97-a8e5-4e90-afe1-7c5eac 12ba3c https://bedes.|bl.gov/node/aebf37a3-692-4129-a659-ddd8ebaed422 |  |
| OwnerPays | A list of expenses for the property paid for by the owner as opposed to the tenant (e.g. Water, Trash, Electric). | String List, Multi |  |  |  |
| TenantPays | A list of services or items that the tenant is responsible to pay. | String List, Multi |  |  |  |
| VacancyAllowance | An estimate of the amount of rent that may be foregone because of unoccupied units. | Number |  |  |  |
| VacancyAllowanceRate | An estimate of the percent of rent that may be foregone because of unoccupied units. | Number |  |  |  |
| CableTvExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| ElectricExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| GardnerExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| FurnitureReplacementExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| FuelExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| InsuranceExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| OtherExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| LicensesExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| MaintenanceExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| NewTaxesExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| PestControlExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| PoolExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| SuppliesExpense | The annual expense that is not paid directly by the tenant and is | Number |  |  |  |


| Standard Name | Field Definition | Simple D: BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TrashExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| WaterSewerExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| WorkmansCompensationExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. | Number |  |  |  |
| ProfessionalManagementExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. This is for a management company. Use ManagerExpense for a individual manager. | Number |  |  |  |
| ManagerExpense | The annual expense that is not paid directly by the tenant and is included in the Operating Expense calculations. This is for an individual manager. Use ProfessionalManagementExpense for a management company. | Number |  |  |  |
| FinancialDataSource | The source of the Rental information. For example Accountant, Owner, etc. | String List, Multi |  |  |  |
| Rentlincludes | A list of senvices or items that the tenant is not responsible to pay. | String List, Multi |  |  |  |
| Furnished | The property being leased is furnished, unfurnished or partially furnished. | String List, Single |  |  |  |
| BusinessName | Name of the business being sold. | String Business Company Name | Contact Label = "Business" Company Name = [value] | https://bedes.\|bl.gov/node/9b36a29b-38cc-49cb-b69e-1b104d4b6973 https://bedes.|lbl.gov/node/176033b2-10b3-475b-aee0-ae4393c77cfb |  |
| BusinessType | The type of business being sold. Retail, Wholesale, Grocery, Food \& Bev, etc.... | String List Business Occupancy Classification | Contact Label = "Business" Occupancy Classification $=$ [value] | https://bedes.Ibl.gov/node/9b36a29b-38cc-49cb-b69e-1b104d4b6973 https://bedes.\|bl.gov/node/c96589bd-0dfc-47a4-b040-11dba49d2ebd |  |
| OwnershipType | Current type of ownership of the business being sold. i.e. Corporation, LLC, Sole P, Partnership, etc., | String List Business Ownership | Contact Label = "Business" Ownership = [value] | https://bedes.\|bl.gov/node/9b36a29b-38cc-49cb-b69e-1b104d4b6973 https://bedes.|bl.gov/node/24bd82d8-839c-4442-a939-457fae1d207d |  |
| Speciallicenses | Special licenses required/used by the business being sold. i.e. Beer/Wine, Class H, Professional, Gambling, None. | String List, Multi |  |  |  |
| NumberOfFullimeEmployees | The current number of individuals employed by the business on a fulltime basis. | Number Full Time Equivalent Workers Quantity | Occupant Quantity Type = "Full time equivalent workers" <br> Quantity = [value] | https://bedes.\|bl.gov/node/951d12a3-a178-44a7-b2c5-0dbd66ce7af9 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| NumberOfPartTimeEmployees | The current number of individuals employed by the business on a parttime basis. | Number Part Time Workers Quantity | Occupant Quantity Type = "Part time workers" Quantity = [value] | https://bedes.\|bl.gov/node/b3b71610-852e-4c78-affa-e0d918484b63 https://bedes.|bl.gov/node/aebf37a3-692-4129-a659-ddd8ebaed422 |  |
| LeaseAmount | The amount of any lease the business pays for it's current location. | Number |  |  |  |
| LeaseAmountFrequency | The frequency of the LeaseAmount is paid. Monthly, weekly, annual, etc. | String List, Single |  |  |  |
| LeaseExpiration | The expiration date of the lease for the business' current location. | Date |  |  |  |
| LeaseRenewalOptionYN | Is there an option to renew the lease at the business' current location. | Boolean |  |  |  |
| LeaseAssignableYn | Can the lease at the business' current location be assigned to another party. | Boolean |  |  |  |
| HoursDaysOfOperation | A simplified enumerated list of the days and hours of operation of the business being sold. i.e. Open 24 Hours or Open 7 Days. For more detailed descriptions use the HoursDaysofOperationDescription field. | String List, Multi |  |  |  |
| HoursDaysofOperationDescription | A detailed description of the hours and days the business being sold is open for business. For a specific list of simplified times the business is open, use the HoursDaysofOperation enumerated field. | String |  |  |  |
| YearEstablished | The year the business being sold was established. | Number |  |  |  |
| SeatingCapacity | The seating capacity of the business being sold. | Number Capacity Quantity | Occupant Quantity Type = "Capacity" Quantity = [value] | https://bedes.\|bl.gov/node/97ad7abc-66a5-4de4-b2df-97ff7751d84b https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| YearsCurrentOwner | The number of years the current owner has had possession of the business. | Number |  |  |  |



| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| WaterSource | A list of the source(s) of water for the property | String List, Multi |  |  |  |
| DistanceToWaterComments | If the property does not currently have water utility, is service available and if so, what is the distance. | String |  |  |  |
| DistanceToWaterNumeric | Numeric distance from the property to the water utility. | Number |  |  |  |
| DistanceToWaterUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| ElectricOnProperty ${ }^{\text {Y }}$ | Does the property currently have electrical utility available on the property. | Boolean |  |  |  |
| DistanceToElectricComments | If the property does not currently have electrical utility, is service available and if so, what is the distance. | String |  |  |  |
| DistanceToElectricNumeric | Numeric distance from the property to the electrical utility. | Number |  |  |  |
| DistanceToElectricUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| Sewer | A list describing the sewer or sepic features of the property. | String List, Multi |  |  |  |
| DistanceToSewerComments | If the property does not currently have sewer or septic, is sewer service available and if so, what is the distance. | String |  |  |  |
| DistanceToSewerNumeric | Numeric distance from the property to the sewer utility. | Number |  |  |  |
| DistanceToSewerUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToGasComments | If the property does not currently have natural gas utility, is service available and if so, what is the distance. | String |  |  |  |
| DistanceToGasNumeric | Numeric distance from the property to the gas utility. | Number |  |  |  |
| DistanceToGasUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToPhoneServiceComments | If the property does not currently have phone service, is service available and if so, what is the distance. | String |  |  |  |
| DistanceToPhoneServiceNumeric | Numeric distance from the property to the phone utility. | Number |  |  |  |
| DistanceToPhoneServiceUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToStreetComments | If the property does not have a maintained road or street adjacent to the lot, what are the conditions of access and distance to a maintained road. | String |  |  |  |
| DistanceToStretNumeric | Numeric distance from the property to the street. | Number |  |  |  |
| DistanceToStreetUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToSchoolsComments | A textual description of the distance to local schools. | String |  |  |  |
| DistanceToSchoolsNumeric | Numeric distance from the property to the nearest school. | Number |  |  |  |
| DistanceToSchoolsUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToShoppingComments | A description of the distance to primary shopping sources such as groceries, gasoline, clothing or department stores. | String |  |  |  |
| Distance ${ }^{\text {a }}$ ShoppingNumeric | Numeric distance from the property to the nearest shopping. | Number |  |  |  |
| DistanceToShopping Units | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToPlaceofWorshipComments | A textual description of the distance to local places of worship. | String |  |  |  |
| DistanceToPlaceofWorshipNumeric | Numeric distance from the property to the nearest place of worship. | Number |  |  |  |
| DistanceToPlaceof WorshipUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |
| DistanceToBusComments | A textual description of the distance to local bus stops. | String Distance To Public Transportation | Distance To Public Transportation = [value] | https:/bedes.\|lbl.gov/node/b24563d1-03b2-4cfb-97e3-bctc53eb97a3 |  |
| DistanceToBusNumeric DistanceToBusUnits | Numeric distance from the property to the nearest bus stop. A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | Number <br> String List, Single |  |  |  |


| Standard Name | Field Definition | Simple D | BEDES Term | BEDES Mapping | BEDES Mapping URLs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| DistanceToSchoolBusComments | Distance from the property to the nearest school bus pickup point. | String |  |  |  |
| DistanceToSchoolBusNumeric | Numeric distance from the property to the nearest school bus pickup point | Number |  |  |  |
| DistanceToSchoolBusUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String Lis | , Single |  |  |
| DistanceToFreewayComments | A textual description of the distance to freeways. | String |  |  |  |
| DistanceToFreewayNumeric | Numeric distance from the property to the nearest freeway. | Number |  |  |  |
| DistanceToFreeway Units | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String Lis | Single |  |  |
| CropsincludedYN | Are crops included in the sale of the property. | Boolean |  |  |  |
| GrazingPermitsBlmYN | Specifies whether or not the property owner has grazing permits from the Bureau of Land Management. | Boolean |  |  |  |
| GrazingPermitsForestServiceYN | Specifies whether or not the property owner has grazing permits from the Forestry Service. | Boolean |  |  |  |
| GrazingPermitsPrivateYN | Specifies whether or not the property owner has private grazing permits. | Boolean |  |  |  |
| CultivatedArea | Measurement or percentage of the property that has been cultivated. | Number |  |  |  |
| PastureArea | Measurement or percentage of the property that has been allocated as pasture or grazing area. | Number |  |  |  |
| RangeArea | Measurement or percentage of the property that has been allocated as range. | Number |  |  |  |
| WoodedArea | Measurement or percentage of the property that is wooded or forest. | Number |  |  |  |
| Vegetation | A list of the type(s) of vegetation on the property. Note that this is not for farm crops, but more residential type vegetation. | String Lis | , Multi |  |  |
| Fencing | A list of types of fencing found at the property being sold. | String List | , Multi |  |  |
| FarmCreditSericelnclYN | Specifies whether or not Farm Credit Service shares are included in the price of the property. | Boolean |  |  |  |
| FarmLandAreaUnits | A pick list of the unit of measurement for the area. i.e. Square Feet, Square Meters, Acres, etc. This field applies to all farm area fields (Cultivated, Pasture, Range, Wooded) | String Lis | , Single |  |  |
| FarmLandAreaSource | The source of the measurements. This may be a pick list of options showing the source of the measurement. i.e. Agent, Assessor, Estimate, etc. This field applies to all farm area fields (Cultivated, Pasture, Range, Wooded) | String Lis | , Single |  |  |
| BedroomsTo | The total number of bedrooms in the dwelling. | Number | Bedroom Quantity | Spatial Unit Type = "Bedroom" Quantity = [value] | https://bedes.\|bl.gov/node https://bedes.|bl.gov//node |
| BedroomsPossible | The sum of BedroomsTotal plus other rooms that may be used as a bedroom but are not defined as bedroom per local policy. | Number |  |  |  |
| MainLevelBedrooms | The number of bedrooms located on the main or entry level of the property. | Number | Ground Floor Bedroom Quantity | Location = "Ground floor" <br> Spatial Unit Type = "Bedroom" <br> Quantity = [value] | https://bedes.\|lbl.gov/node https://bedes. Ibl.gov/node https://bedes. Ibl.gov/node |
| BathroomsTotallnteger | The simple sum of the number of bathrooms. For example for a property with two Full Bathrooms and one Half Bathroom, the Bathrooms Total Integer will be 3 . To express this example as 2.5 use the BathroomsTotalDecimal field. To express this example as 2.1, use the BathroomsTotalNotational. | Number | Restroom Quantity | Spatial Unit Type = "Restroom" Quantity = [value] | https://bedes.\|lb.gov/node https://bedes.lbl.gov/node |
| BathroomsFull | A room containing all 4 of the 4 elements constituting a bath, which are; Toilet, Sink, Bathtub or Shower Head. A Full Bath will typically contain four elements; Sink, Toilet, Tub and Shower Head (in tub or stall). However, some may considered a Sink, Toilet and Tub (without a shower) a Full Bath, others consider this to be a Three Quarter Bath. In the event that BathroomsThreeQuarter is not in use, this field may represent the sum of all Full and Three Quarter bathrooms. | Number |  |  |  |
| BathroomsHalf | A room containing 2 of the 4 elements constituting a bath, which are; Toilet, Sink, Bathtub or Shower Head. A Half Bath will typically contain a Sink and Toilet. | Number |  |  |  |
| BathroomsThreeQuarter | A room containing 3 of the 4 elements constituting a bath, which are Toilet, Sink, Bathtub or Shower Head. A typical Three Quarter Bath will contain Sink, Toilet and Shower. Some may considered a Sink, Toilet and Tub (without a shower) a Three Quarter Bath, others | Number |  |  |  |


| ndard Name | Field Definition | Simple D | BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BathroomsOneQuarter | A room containing 1 of the 4 elements constituting a bath which are; Toilet, Sink, Bathtub or Shower Head. Examples are a vanity with a sink or a WC (Water Closet, which is a room with only a toilet). | Number |  |  |  |  |
| BathroomsPartial | The number of partial bathrooms in the property being sold/leased. When used in combination with the BathroomsFull field, this replaces (or is the sum of) all Half and One Quarter bathrooms; and in the event BathroomsThreeQuarter is not used, BathroomsFull replaces (or is the sum of) all Full and Three Quarter baths. This field should not be used in combination with the BathroomsOneQuarter or the BathroomsHalf. | Number |  |  |  |  |
| MainLevelBathrooms | The number of bathrooms located on the main or entry level of the property. | Number | Ground Floor Restroom Quantity | Location = "Ground floor" <br> Spatial Unit Type = "Restroom" <br> Quantity = [value] | https://bedes.\|bl.gov/node/54c81926-afab-40b5-9843-71e889511fe9 https://bedes.lbl.gov/node/8b9ccb5c-38f4-4034-9f2b-62fa96cd8a1d https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| LivingArea | The total livable area within the structure. | Number |  |  |  |  |
| LivingAreaUnits | A pick list of the unit of measurement for the area. i.e. Square Feet, Square Meters, Acres, etc. | String List | , Single |  |  |  |
| PropertyAttachedYN | A flag indicating that the primary structure is attached to another structure that is not included in the sale. i.e. one unit of a duplex. This flag may be $T / F, Y / N$ or a list of attached or detached. As with all flags, the field may be null. In some systems this information may be part of the Property Sub Type. | Boolean |  | $\begin{aligned} & \text { If (PropertyAttachedYN }==\text { true) Vertical } \\ & \text { Surroundings }=\text { "Attached" Else Vertical } \\ & \text { Surroundings }=\text { "Unknown" } \end{aligned}$ | https://bedes.\|bl.gov/node/966fc3cb9-6932-4199-9709-fb8c357b69aa |  |
| Garage Y N | A flag indicating that the listing has a garage. This flag may be $T / F$, $\mathrm{Y} / \mathrm{N}$ or other true, false or unknown indicator. As with all flags, the field may be null. | Boolean | Garage Quantity | Location = "Garage" Quantity = [value] | https://bedes.\|bl.gov//node//d2e6e98-08fc-4bf1-8b9a-e780fb901d3a https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| GarageSpaces | The number of spaces in the garage(s). | Number | Garage Parking Space Quantity | Location = "Garage" <br> Spatial Unit Type = "Parking space" <br> Quantity = [value] | https://bedes.\|bl.gov/node/cd2e6e98-08fc-4bf1-8b9a-e780fb901d3a https://bedes.|bl.gov/node/27f11703-35c2-4661-92c7-6d854a671a19 htp: //bedes.|bl gov/node/abf3723-692-4129-a659-ddd8ebaed422 |  |
| StoriesTotal | The total number of floors in the building. In the case of multi-dwelling structures, this is the entire structure and not the individual dwelling being sold. | Number | Building Floor Quantity | $\begin{aligned} & \text { Spatial Unit Type = "Builing" } \\ & \text { Spatial Unit Type }=\text { "Floor" } \\ & \text { Quantity }=\text { [value] } \end{aligned}$ | https://bedes.\|bl.gov/node/206eba97-a8e5-4e90-afe1-7c5eac 12ba3c https://bedes.|bl.gov/node/9faff201-b000-41cf-9b8a-6955b6937eea https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| Stories | The number of floors in the property being sold. | Number |  |  |  |  |
| Levels | The number of levels in the property being sold. For example, One Level, Two Levels, Split Level, Three or More Levels, Multi Level, Loft. A discreet horizontal plane of interior living space (excluding basements). | String List | , Multi |  |  |  |
| YearBuilt | The year that an occupancy permit is first granted for the house or other local measure of initial habitability of the build. The type definition permits an empty value with an attribute noting that it is an unknown date or that the building is new construction. While constraints have not been applied, convention at the time of adoption has this as a four (4) digit year value. | Number | Completed Construction Status Date | Construction Status = "Completed" Construction Status Date = [value] | https://bedes.\|bl.gov/node/d1245c37-0bdc-42fe-9c9b-d2f4fe708cbd https://bedes.|bl.gov/node/9b5394a5-48bf-46b0-af2e-6fbOfe6e8cdb |  |
| MobileLength | Length of the mobile/manufactured home. | Number | Manufactured Home Length | Occupancy Classification = "Manufactured home" Length $=$ [value] | https://bedes.\|bl.gov/node/8b9f33b0-db45-4176-87a3-4f9baf399718 https://bedes.|bl.gov/node/c2ce3a65-5b45-4888-a52b-68cbdd8f2337 | ft |
| MobileWidth | Width of the mobile/manufactured home. | Number | Manufactured Home Width | Occupancy Classification = "Manufactured home" Width $=$ [value $]$ | https://bedes.\|bl.gov/node/8b9f33b0-db45-4176-87a3-499baf399718 https://bedes.|bl.gov/node/b5c17cbe-eb72-490d-9c17-861c5ab20ac5 | ft |
| Make | Make of the mobile or manufactured home. | String | Manufactured Home Make | Occupancy Classification = "Manufactured home" Make = [value] | https://bedes.\|bl.gov/node/8b9f33b0-db45-4176-87a3-499baf399718 https://bedes.|bl.gov/node/12493dee-66ec-406e-bfe4-f1ca2529a142 |  |
| Model | Model of the mobile or manufactured home. | String | Manufactured Home Model Number | Occupancy Classification = "Manufactured home" Model Number = [value] | https://bedes.\|bl.gov/node/8b9f33b0-db45-4176-87a3-499baf399718 https://bedes.|bl.gov/node/77ad671a-e05f-4700-81aa-cc6d4c43a26a |  |
| ParcelNumber | A number used to uniquely identify a parcel or lot. This number is typically issued by the county or county assessor. The AP number format varies from county to county. It is recommended that all Parcel | String |  | Identifier Label = "Assessor parcel number" <br> Identifier = [value] |  |  |



| Standard Name CoveredSpaces | Field Definition | Simple D. BEDES Term |  | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | The total number of garage and carport spaces. | Number |  |  |  |  |
| ParkingFeatures | A list of features or description of the parking included in the sale/lease. | String List, | t, Multi |  |  |  |
| OtherParking | Other types of parking available to, or part of, the property. | String |  |  |  |  |
| ParkingTotal | The total number of parking spaces included in the sale. | Number | Total Parking Space Quantity | Interval Measure $=$ "Total" <br> Spatial Unit Type = "Parking space" <br> Quantity = [value] | https://bedes.\|bl.gov/node/552a462b-4bd7-465a-94fe-ab161973dc20 https://bedes.|bl.gov/node/27f11703-35c2-4661-92c7-6d854a671a19 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| RVParkingDimensions | The dimensions of the RV parking area minimally represented as length and width (i.e. $25 \times 18$ ) or a measurement of all sides of the polygon representing the usable RV parking space. i.e. $33 \times 15 \times 12 \times$ 60 . | String |  |  |  |  |
| EntryLocation | A description of the main entry way to the property. i.e. Elevator, Ground Level w/ Steps, Ground Level w/o Steps, Mid Level, Top Level, etc. | String |  |  |  |  |
| EntryLevel | A numeric field that describes the level within the structure, SFR or a unit in a building, where the main entry to the dwelling is located. When a unit has one floor it is implicit that this is also the level of the unit itself. | Number |  |  |  |  |
| YearBuilteffective | The year a major rebuildrenovated of the structure occurred. | Number | Major Remodel Completed Implementation Status Da | Action Category = "Major remodel" Implementation Status = "Completed Implementation Status Date $=$ [value] | https://bedes.\|bl.gov/node/bb3a73bb-7579-4736-a69d-88ae98570c2b https://bedes.lbl.gov/node/152bc39b-5f86-474f-88bf-c 1bbc63e9121 https://bedes.|bl.gov/node/47fb4481-40f6-4771-9365-c23dbc5a2d49 |  |
| YearBuiltDetails YearBuiltSource | A description of the details behind the year the structure was built. Add a list of sources of the year built. i.e. Appraiser, Assessor, Builder, Estimated, etc., | String String List |  | Origin = [value] | https:/bedes..\|bl.gov/node//da2228c-421a-4d99-86c5-d3b6ef1 ba851 |  |
| NewConstructionYN | Is the property newly constructed and has not been previously occupied? | Boolean |  |  |  |  |
| GreenBuildingVerrificationType | The name of the verification or certification awarded to a new or preexisting residential or commercial structure. For example: LEED, Energy Star, ICC-700. In cases where more than one certification have been awarded, leverage multiple iterations of the green verification fields via the repeating element method. | String List | Assessment Program | Assessment Program = [value] | https://bedes.\|bl.gov/node/ad6bed68-892c-4078-870e-958b4195378d |  |
| GreenVerification[Type]Body | The name of the body or group providing the verification/certification/rating named in the GreenBuildingVerificationType field. There is almost always a direct correlation between bodies and programs. This is a repeating element. If desired replace [Type] with the name of the certification from the GreenBuildingVerificationType list. | String | Assessment Program Organization | Assessment Program Organization = [value] | https://bedes.\|lb.gov/node/f0f367dc-2e4d-472d-8da6-291 bfa0b1858 |  |

Standard Name
GreenVerification[Type]Year

Field Definition
The year the certification or verification was awarded. This is a The year the certification or verification was awarded. This is a certification from the GreenBuildingVerificationType lis.

Simple D: BEDES Term
Number
BEDES Mapping
Assessment Year $=[$ value $]$ https://bedes.ibl.gov/node/4c521191-18e1-47cc-8992-0921c4b571ec BEDES Units

GreenVerification[Type]Version
The version of the certification or verification that was awarded. Some String Assessment Version ating programs have a year, a version, or possibly both. This is a eepeating element. If desired replace [Typee with the nat

GreenVerification[Type]Rating

GreenVerification[Type]Metric

## GreenVerification[Type]URL

GreenVerification[Type]Status

GreenVerification[Type]Source

## Buildername

BuilderModel
BuilaingName
BuildingFeatures
Heating

Many verifications or certifications have a rating system that provid
xpressed in a numeric value please use the GreenVerification
expressed in a aumeric value, please use the GreenverficicationMetric
field. Verificicaions and Certifications can also be a name, such as
Gold or Silver, which is the purpose of this field. This is a repeating
element. If desired replace [Type] with the name of the certification
and measures in the home as tested by a third-party rater. Points
achieved to earn a certification in the Greenvierfification rier. Pypelinating
field do not apply to this field. HERS Index is most common with new
homes and runs with a lower number being more efficient. A net-zero
home uses zero energy and has a $H E R S$ score of 0 . A home that
produces more energy than it uses has a negative score. Home
Energy Score is a tool more common for existing homes and runs with
a higher number being more efficient. It takes square footage into
a higher number being more eficicient. It takes square ootage into
account and caps with 10 as the highest tumber of points. This is
repeating element. If desired replace (Typel with the name of the
certification from the GreenBuiding evificationType list.
Provides a link to the specific property's high-performance rating or String Assessment Program URL
scoring details directy from and hosted by the sponsoring body of the
oogram. Typically provides thorough details, for example, whic
specifically was tested and the results. This is a repeating element. If
desired replace TYype) with the name of the certification from the
Many verification programs include a multi-step process that may
begin with plans and specs, involve testing and/or submission of building specifications along the way and include a tinal verification
ep. When ratings are involved it is not uncommon for the final rating
obe either higher or ower than the target preliminary rating.
Sometimes the final approval is not avaiable until after sale and
and may be updated when verification is complete. To limit liability
concerns this sield reflects information that was available at the time of
The source of the green data. May address photovoltaic
haracteristics, or a verified score, certification, label, etc. This may be
pick list of options showing the source. i.e. Program Sponsor,
rogram Verifier, Public Record, Assessor, etc.
lame of the buidder of the property or buider's tract.
The builders model name or number for the property.
Name of the building or business park.

Features or amenities of the building or business park.
A list describing the heating features of the property

String List Origin

String Builder Company Name
String
String Building Name Identifier
String List, Multi
String List Heating Type

Assessment Version = [value]

Assessment Level = [value]

Assessment Value $=$ [value]

Assessment Program URL = [value]

Assessment Recognition Status = [value]

Origin = [value] Cortact Label $=$ "Builder"
Company Name $=$ [value]

Premises Level = "Building" Identifier Level = "Mame"
Identifier = $=$ valuel

Heating Type = [value]
https://bedes.blb.gov/noded/72828759-7791-4d30-bcdb-4ba066222a70
https://bedes.|lbl.gov/node/69cb8856-8e45-4975-9dbb-6d46eaea26c
https:/bedes.|bl.gov/node/3690b215-2550-4if3a-9143-8714b0ef242d

https://bedes.|bl.gov/node/a7e4fe25-935e-42t2-9c47-464dfodobt473
https://bedes.|bl.gov/node//da22228c-421a-4d99-86c5-d3b6ef1 ba85 https://bedes.Ibl.gov/node/86566f8dc-105c-479d-8d82-857114005501a
 https://bedes.|bl.gov/node/ee24930d-e880-4212-b37-ac85511111da

https://bedes.|bl.gov/node/e2a69ad1-8ba8-4303-8f63-3770d88d7553

| Standard Name | Field Definition | Simple D/BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| HeatingYN | The property has heating. | Boolean Conditioning Status | Conditioning Status = "Heated" | https:/bedes.lbl.gov/node//0ce5t2dd-2fa8-4157-8423-237c9963362a |  |
| Cooling | A list describing the cooling or air conditioning features of the property. | String List Cooling Type | Cooling Type = [value] | https://bedes.\|bl.gov/node//5eca96c-5058-420d-9d80-74696bc84ecb |  |
| Cooling Y N | The property has cooling or Air Conditioning. | $\begin{aligned} & \text { Boolean Cooled } \\ & \text { Uncooled } \end{aligned}$ | Conditioning Status = "Cooled" Conditioning Status = "Uncooled" | https://bedes.\|bl.gov/node/a606b14c-99d2-4453-a246-0b3806f9dc07 https://bedes.|bl.gov/node/79f42c64-3cb8-4bfd-b51c-23e2567391df |  |
| InteriorFeatures | A list of features or description of the interior of the property included in the sale/lease. | String List, Multi |  |  |  |
| ExteriorFeatures | A list of features or description of the exterior of the property included in the sale/lease. | String List, Multi |  |  |  |
| PatioAndPorchFeatures | A list of features or description of the patio or porch included in the sale/lease. | String List, Multi |  |  |  |
| ArchitecturalStyle | A list describing the style of the structure. For example, Victorian, Ranch, Craftsman, etc. | String List, Multi |  |  |  |
| StructureType | The type of structure. | String List, Multi |  |  |  |
| PropertyCondition | A list describing the condition of the property and any structures included in the sale. | String List Premises Condition | Identifier Label = "Premises" Condition = [value] | https://bedes.\|bl.gov/node/2bd3d6b2-4dd3-4e8a-9a1d-4177487d7059 https://bedes.|lbl.gov/node/c38f9cc 1-b4ee-459f-a194-41188cc02e89 |  |
| FireplaceFeatures | A list of features or description of the fireplace(s) included in the sale/lease. | String List, Multi |  |  |  |
| FireplacesTotal | The total number of fireplaces included in the property. | Number Fireplace Quantity | Heating Type = "Fireplace" Quantity = [value] | https://bedes.\|bl.gov/node/c63a43b3-9f8e-4c53-98ac-15948cc827f2 https://bedes.|bl.gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| FireplaceYn | Does the property include a fireplace. | Boolean Fireplace | Heating Type = "Fireplace" | https://bedes.\|bl.gov/hode//633a43b3-988e-4c53-98ac-15948cc82772 |  |
| DoorFeatures | A list of features or description of the doors included in the sale/lease. | String List, Multi |  |  |  |
| WindowFeatures | A list of features or description of the windows included in the sale/lease. | String List, Multi |  |  |  |
| Roof | A list describing the type or style of roof. For example Spanish Tile, Composite, Shake, etc. | String List Roof Finish | Location = "Roof" <br> Finish = [value] | https://bedes.\|bl.gov/node/2d577d84-1a1d-420e-b827-b7fb8b6d645a https://bedes.|bl.gov/node/b896fde7-0300-4803-b13d-cb8004c4fb31 |  |
| ConstructionMaterials | A list of the materials that were used in the construction of the property. | String List Material | Material = [value] | https:/bedes.\|bl.gov/node/a80a1ea8-a2e3-4470-bf8e-3d69d22didd9 |  |
| FoundationDetails | A list of the type(s) of foundation on which the property sits. | String List, Multi |  |  |  |
| Basement | A list of information and features about the basement. i.e. None/Slab, Finished, Partially Finished, Crawl Space, Dirt, Outside Entrance, Radon Mitigation | String List, Multi |  |  |  |
| Flooring | A list of the type(s) of flooring found within the property. | String List Interior Floor Finish | Location = "Interior" Opaque Surface = "Floor" Finish = [value] | https://bedes.\|bl.gov/node/ee8c4974-f7f5-4b23-afd3-5c025bf6c607 https://bedes.|bl.gov/node/ad1928cc-d319-4ac5-8a48-d626afeb8e56 htps:/bedes.|bl.gov/node/b896fde7-0300-4803-b13d-cb8004c4fb31 |  |
| OtherStructures | A list of structures other than the main dwelling. For example, Guest House, Barn, Shed, etc. | String List, Multi |  |  |  |
| DirectionFaces | The compass direction that the main entrance to the building faces. For example, North, South, East, West, South-West, etc. It may also be known as the building exposure. | String List Public Entrance Cardinal Orientation | Location $=$ "Public entrance" Cardinal Orientation = [value] | https://bedes.\|bl.gov/node/281bc4f6-baf0-4ecb-a9e5-ad78cdba31ba https://bedes.|lbl.gov/node/de8671 ad-4714-417d-9554-61b2e2561772 |  |
| OtherEquipment | A list of other equipment that will be included in the sale of the property. | String List, Multi |  |  |  |
| Appliances | A list of the appliances that will be included in the sale/lease of the property. | String List, Multi |  |  |  |
| LaundryFeatures SecurityFeatures | Add this pick list of features and locations where the laundry is located in the property being sold. i.e. Gas Dryer Hookup, In Kitchen, In Garage, etc. CRMLS sees over $50 \%$ utilization of this field which has a dozen enumerations making it too long to fold into other fields such as rooms or Interior Features. <br> A list describing the security features included in the sale/lease | String List Laundry Appliance Type String List, Multi | Laundry Appliance Type = [value] | https:/bedes.\|bl.gov/node//9c550294-15ec-452c-b4c1-9662ac48443a |  |

Property


| Standard Name Skirt | Field Definition <br> A list of types of mobile home skirting | Simple D:BEDES Term String List, Multi |  | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MobileDimUnits | A pick list of the unit linear measurement. i.e. feed, meters, yards, kilometers, miles, etc. | String List, Single |  |  |  |  |
| ParkName | Name of the mobile home park or corporate/commercial park. | String | Manufactured Home Site Name Identifier | ```Occupancy Classification = "Manufactured home" Premises Level = 'Site" Identifier Label = "Name" Identifier = [value]``` | https:/bedes.\|bl.gov/node/8b9933b0-db45-4176-87a3-449baf399718 https://bedes.|bl.gov/node/9903ed36-9213-4446-b9af-31165cfed87c <br>  https://bedes.\|lbl.gov//node/fb871c36-a226-4297-b674-319455t05f83 |  |
| ParkManagerName | Name of the manager of the mobile home park. | String | Manufactured Home Site Property Manager Contact 1 | ```Occupancy Classification = "Manufactured home" Premises Level = 'Site" Contact Label = "Property manager" Contact Name = [value]``` | https://bedes.\|bl.gov/hode/8b9933b0-db45-4176-87a3-4f9baf399718 https:/bedes.|bl.gov//node/9903ed36-9213-4446-b9af-31165cfed87c https://bedes.|bl.gov/node/479c7881-fbee--410b-89cc-505880421ce5 https://bedes.|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| ParkManagerPhone | North American 10 digit phone numbers should be in the format of \#\#\#\#..\#\#\#..\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Manufactured Home Site Property Manager Telephon | Occupancy Classification = "Manufactured home" <br> Premises Level = 'Site" <br> Contact Label = "Property manager" <br> Telephone Number = [value] | https://bedes.\|bl.gov/node/8b9933b0-db45-4176-87a3-449baf399718 https:/bedes.|bl.gov/node/9903ed36-9213-4446-b9af-31165cfed87c https://bedes.|lbl.gov/noded/479c7881-fbee-4100-89cc--5058880421ce5 https://bedes.|bl.gov/noded/b526e5b0-78d4-4b0b-a8dc-5b8de50ce608 |  |
| MobileHomeRemains YN | Is the mobile home to remain and be included in the sale of the property. | Boolean |  |  |  |  |
| NumberOfPads | The number of pads or spaces in the mobile home park. | Number |  |  |  |  |
| Serialu | Serial number of the mobile or manufactured home. For the first or only unit/section use Serial U over Serial X or Serial XX. | String | Manufactured Home Serial Number | Occupancy Classification = "Manufactured home" <br> Serial Number = [value] | https://bedes.\|lbl.gov/node/8b9f33b0-db45-4176-87a3-4f9baf399718 https://bedes.|bl.gov/node/70b0882d-b70a-4b6e-be68-a4a0b2f5243f |  |
| DOH1 | Department of Housing decal number for the mobile or manufactured home. For the first or only unit/section use DOH 1 over DOH 2 or 3. | String |  |  |  |  |
| License 1 | License number of the mobile or manufactured home. Also known as the Department of Housing label/insignia number. For the first or only unit/section use License 1 over License 2 or 3 . | String |  |  |  |  |
| Serial | Serial number of the mobile or manufactured home. For two units/sections, Serial U should be used first, Serial X second over or Serial XX. | String |  |  |  |  |
| DOH2 | Department of Housing decal number for the mobile or manufactured home. For two units/sections use DOH 1 and 2 over DOH 3 . | String |  |  |  |  |
| License2 | License number of the mobile or manufactured home. Also known as the Department of Housing label/insignia number. For two unit/sections use License 1 and 2 over License 3. | String |  |  |  |  |
| SerialXX | Serial number of the mobile or manufactured home. For two units/sections, Serial U should be used first, Serial X second over or Serial XX. | String |  |  |  |  |
| Dонз | Department of Housing decal number for the mobile or manufactured home. For two units/sections use DOH 1 and 2 over DOH 3. | String |  |  |  |  |
| License3 | License number of the mobile or manufactured home. Also known as the Department of Housing label/insignia number. For two units/sections use License 1 and 2 over License 3. | String |  |  |  |  |
| AccessibilityFeatures | A list or description of the accessibility features included in the sale/lease. | String List, Multi |  |  |  |  |
| RoomsTotal | The number of rooms in the dwelling. | Number Room Quantity |  | Spatial Unit Type = "Room" Quantity = [value] | https://bedes.\|bl.gov/node/78b43fdd-c53b-467d-8c41-ea71 f2860db2 https ://bedes.|bl gov/node/aebf37a3-692f-4129-a659-ddd8ebaed422 |  |
| RoomType | This field is a list of the types used in the rooms repeating elements. The Type is a list of possible room types. i.e. Bedroom, Bathroom, Living Room, Workshop, etc. Each selected are expected to appear as the "tlypel" in the related rooms fields in a flattened implementation (RETS $1 . x$ only) of the room fields. A relational implementation of rooms must omit the type from the field name and use RoomType to create a vertical representation of the various rooms. "-Note that Garage or Basement should not be added as a room type and are represented by the ParkingFeatures and Basement fields | String List Space Occupancy Classification |  | Premises Level = "Space" <br> Occupancy Classification = [value] | https://bedes.\|bl.gov/node/1bc16d94-c485-4a6e-ad52-182d753b317b https://bedes.|lbl.gov/node/c96589bd-0dfc-47a4-b040-11dba49d2ebd |  |


| Standard Name | Field Definition | Simple D. BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Room[type]Area | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenArea <br> A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomArea with Kitchen in the relational table's RoomType field. | Number Space Area | Premises Level = "Space" Area $=$ [value $]$ | https://bedes.lbl.gov/node/1bc 16d94-c485-4a6e-ad52-182d753b317b https://bedes.\|bl.gov/node/09d61aee-b740-4655-8a5c-75cc998d3731 | $\mathrm{t}^{\text {t2 }}$ |
| Room[type]AreaUnits | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenAreaUnits. <br> A relational implementation of rooms must omit the type from the field name and use RoomType to create a vertical representation of the various rooms. i.e. RoomAreaUnits with Kitchen in the relational table's RoomType field. | String List, Single |  |  |  |
| Room[type]AreaSource | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "type]" in the related rooms field name. i.e. RoomKitchenAreaSource. A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomAreaSource. | String List Origin | Origin = [value] | htps://bedes.\|bl.gov/node//da2228c-421a-4d99-86c5-d3b6ef1 ba851 |  |
| Room[type]Dimensions | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenDimensions. <br> A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomDimensions with Kitchen in the relational table's RoomType field. | String Space Dimension | Premises Level = "Space" <br> Dimension = [value] | https://bedes.\|bl.gov/node/1bc16d94-c485-4a6e-ad52-182d753b317b https://bedes.|bl.gov/node/763ł23a9-dc93-47be-9953-27cfbe8526c2 |  |
| Room[type]Length | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenLength. <br> A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomLength with Kitchen in the relational table's RoomType field. | Number Space Length | Premises Level = "Space" Length $=$ [value] | https://bedes.lbl.gov/node/1bc16d94-c485-4a6e-ad52-182d753b317b https://bedes.\|bl.gov/node/c2ce3a65-5b45-4888-a52b-68cbdd8f2337 |  |
| Room[ype]WWidh | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "type]" in the related rooms field name. i.e. RoomKitchenWidth. A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomWidth with Kitchen in the relational table's Room Type field. | Number Space Width | Premises Level = "Space" <br> Width = [value] | https://bedes.\|bl.gov/node/1bc16d94-c485-4a6e-ad52-182d753b317b https://bedes.|bl.gov/node/b5c17cbe-eb72-490d-9c17-861c5ab20ac5 |  |
| Room[type]LengthWidthUnits | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenWidthUnits. <br> A relational implementation of rooms must omit the type from the field name and use Room Type to create a vertical representation of the various rooms. i.e. RoomWidthUnits with Kitchen in the relational table's RoomType field. | String List, Single |  |  |  |
| Room[type]LengthWidthSource | [type] This field is a repeating element for each type of room selected in the RoomType field. For every RoomType there are two possible implementations. For a flat implementation (RETS 1.x only), each RoomType used is expected to appear as the "[type]" in the related rooms field name. i.e. RoomKitchenWidthSource. <br> A relational implementation of rooms must omit the type from the field name and use RoomType to create a vertical representation of the various rooms. i.e. RoomWidthSource with Kitchen in the relational table's RoomType field. | String List Origin | Origin = [value] | https:/bedes.\|bl.gov/node//da22288-421a-4d99-86c5-d3b6ef1ba851 |  |

Standard Name

UnitTypeltype]BathsTotal

Field Definition
Simple D. BEDES
type] This field is a repeating element for each type of room selected
nt the RoomType field. For every RoomType there are two possible
mplementations. For a flat implementation (RETS 1.x only), each
BoomType used is expected to appear as the "Itype|" in the related
A relational implementation of rooms must omit the type from the field lame and use Room Type to create a vertical representation of the various rooms. i.e. RoomLevel with Kitchen in the relational table
the RoomType a repeating element for each type of room selected String List, Multi mplementations. For a flat implementation (RETS $1 \times$ only) each oomType used is expected to appear as the "typel" in the related soms field name. i.e. RoomkitchenFeatures.
Arelational implementation of rooms must omit the type from the field
various rooms. i.e. RoomFeatures with Kitchen in the relational table's
RoomType fiel.i.
[typee This field is a repeating element for each type of room selected
[type] This field is a repeating element for each type of room selected
in the RoomType field. For every Roomtype there are two possible mplementations. For a flat implementation (RETS $1 . x$ only), each Room Type used is expected to appear as the "trype]" in the relate Arelational implementation of rooms must omit the type from the field ame and use RoomType to create a vertical representation of the
arious rooms. i.e. RoomDesorntur
This field is a lyist of the
String List, Multi Bed, Studuio, Special Loft, etc.
, Les.
Unit selected ared are expected to appear as the "Itypel" in the related room fields. A relational implementation of Unit Types must omit the ype from the field name and use UnitTyyeetype to create a vertical representation of the various
the word "type" is intentional.

Itype] This field is a repeating element for each type of unit selected in Number
[typel This field is a repeating element for each type of unit sel
the Unitypep field. For every Unityype there are two possible
implementations. For a flat implementation (RETS 1 .x only, e.
 Unit TypeType used is expected to appear as the "IIT A relational implementation of Unit Type must omit the type from the eld name and use Unit Typetype to the various rooms. i.e.
table's Unittype field.
yype] This field is a repeating element for each type of unit selected in Number
he Unittype field. For every Unit Type there are two possible
mplementations. For a flat implementation (RETS $1 . \times$ only),
Unit TypeType used is expected to appear as the "type]" in the related oms field name. i.e. Unit TypeStudio Beds Total.
Ald name and use Unit TypeType to create a vertice type from the
ield name and use Unit Yype Type to create a vertical representation of
te various rooms. .i.e. UnititypeBedstotal with Studio in the relational
table's Unit Type field.
lype] This field is a repeating element for each type of unit selected in Number
he Unit
SitTypeType used is expected to to anataion (RETS 1.x only), each Uooms field name. i.e. UnittypeStuduioBaathsTotal.
A relational implementation of Unit Type must omit the type from the eld name and use Unit TypeType to create a vertical represen
he various rooms. $i . e$ UnityypeBathsTotal with Studio in the elational table's UnitType field.

Standard Name
Standard Name
UnitTypeeftypelFurnished

UnitType[type]GarageSpaces

UitTypetype]GarageAttachedYN

## Field Definition

Simple D:BEDES
String List, Single
[type] This field is a repeating element for each type of unit sele
the Unityype field. For every Unittype there are two possible
the Unittyye field. For every Unit Type there are two possible
implementations. For a flat inplementation (RETS $1 . x$ only), each
UnittypeType used is expected to
Unit TypeTyye used is expectete do appear as the "tIype)" in the related
rooms field name. i.e. UnitypeStudiofurnished.
rooms tiral name. i.e. Unit typestudiof urnished.
A relational implementation of Unittype must omit the type from the
fied neme and
field name and use Unitypetype to create a vertical reperesentation o he various rooms. i.e. Unit TypeFurnished with Studio in the relational
ble's Unit Type field.
lypee This field is a repeating element for each type of unit selected in String he Unit Type field. For every UnitType there ara two possible
mplementations. For a flat inplementation (RETS $1 \times$ only mplementations. For a allat implementation (RETS 1.x only), each
UnittypeType used is expected to appear as the "Itypel" in the related oms field name. i.e. UnittypestudioDescription.
relational implementation of Unit Type must omit the type from the field name and use Unit Type Type to create a vertical represental
the various rooms. .i.t UnittypeDescription with Studio in the
relational tables's Unittype field.
[ypee This field is a repeating element for each type of unit selected in Number the Unit Type field. For every Unitype there are two possible
implementations. For a flat implementation (RETS 1. o only), each nolementations. For a flat implementation (RETS 1.x only), each rooms field name. i.e. Unit TypeStudio GarageSpaces.
A relational implementation of Unittype must ompatit hes type from the
field name and use Unity ype Type to create a vertical representation of eld name and use Unittype Type to create a vertical representation of
he various rooms. i.e. UnityypeGarageSpaces with Studio in the relational table's UnitType field.
[type] This field is a repeating element for each type of unit selected in Boolean e Unit Type field. Fore everry Unittype there are two possible Silementations. For a a flat implementation (RETS 1.x only), each
 relational implementation of UnitType must omit the type from the Aeld name and use Unit TypeType to create a vertical representation of UnitType GarageAttachedYN with Studio in the
type] This field is a repeating element for each type of unit selected in Numb the Unitype field. For everyy Unit Type there are type of unit possible
the Unitype field. For every Unit Iype there are two possible
implementations. For a flat implementation (RETS $1 \times$ osly), each
UnittypeType used is expected to appear as the "Itypel" in the related Unit Type Type used is expected to appear as the "type]" in the related relational implementation of UnitType must omit
eld name and use UnittypeType to create a vertical reppesentatation a e various rooms. i.e. Unit TypeActualRent with Studio in the
elational table's UnitType field.
lype This field is a repeating element for each type of unit selected in Number
he Unittype field. For every Unit Type there are two possible Unit TypeType used is expected to appear as the "type]" in the related doms rield name. i.e. Unit TypeStudidiototalkent.
relational implementation of UnitType must omit the type from the field name and use UnittypeType to create a vertical representation of
he various rooms. i.e. Unit TypeTotaliRent with Studio in the relational ble's Unit Type field.

Iype This field is a repeating element for each type of unit seected in Number he Unittype field. For every Unitype there are two possible Milementations. For a flat implementation (RETS 1.x only), each ooms field name. i.e. UnittypeestudioProforma. A relational implementation of Unit Type must omit the type from the eld name and use Unit TypeType to create a vertical representation o able's UnitType field.
A division of the city or county into areas of different permissible land String Ases. This Zone field should be used for the short code that is mmonly used. For full textual descriptions please use the
oningDescription field.

| rd Name | Field Definition | Simple D | BEDES Term | BEDES Mapping | BEDES Mapping URIS |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ZoningDescripion | A list of descriptions of the zoning of the property. The zoning codes are often non-descriptive and variant. Zoning Description is a more descriptive form of the zoning for the property, i.e. Agricultural, Residential, Rezone Possible, etc. Specific zone codes must be added to the Zoning field. | String |  |  |  |
| AdditionalParcels YN | Are there more than one parcel or lot included in the sale? | Boolean |  |  |  |
| AdditionalParcelsDescription | If additional parcels are included in the sale, a list of those parcel's IDs separated by commas. Do not include the first or primary parcel number, that should be located in the Parcel Number field. | String |  |  |  |
| PublicSurveySection | This field specifically identifies the Section identified by the Public Land Survey System (PLSS). | String |  |  |  |
| PublicSurveyTownship | This field specifically identifies the Township identified by the Public Land Survey System (PLSS). | String |  |  |  |
| PublicSurveyRange | This field specifically identifies the Range identified by the Public Land Survey System (PLSS). | String |  |  |  |
| TaxLot | A type of legal description for land in developed areas where streets or other rights-of-ways delineate large parcels of land referred to as divided into lots on which homes or other types of developments are built. An example would read "Lot 12 of Block 45 of Tract 3002 of the City of San Dunes, Desert County." Such a description would also reference an official plat filed with the clerk or recorder for that area which shows the location of the block and often the dimensions of the lots therein. | String | Tax Lot Identifier | \|dentifier Label = "Tax lot" Identifier = [value] | https://bedes.\|bl.gov/node/8fe9b3f8-a980-4421-9634-3ac58b9b469a https://bedes.|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |
| TaxBlock | A type of legal description for land in developed areas where streets or other rights-of-ways delineate large parcels of land referred to as divided into lots on which homes or other types of developments are built. An example would read "Lot 12 of Block 45 of Tract 3002 of the City of San Dunes, Desert County." Such a description would also reference an official plat filed with the clerk or recorder for that area which shows the location of the block and often the dimensions of the lots therein. | String | Tax Block Identifier | \|dentifier Label = "Tax block" Identifier = [value] | https://bedes.\|bl.gov/node/bcc33100-0237-4329-9cce-6a3e91880640 https://bedes.|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |
| TaxTract | A type of legal description for land in developed areas where streets or other rights-of-ways delineate large parcels of land referred to as divided into lots on which homes or other types of developments are built. An example would read "Lot 12 of Block 45 of Tract 3002 of the City of San Dunes, Desert County." Such a description would also reference an official plat filed with the clerk or recorder for that area which shows the location of the block and often the dimensions of the lots therein. | String | Tax Tract Identifier | Identifier Label = "Tax tract" Identifier = [value] | https://bedes.Ibl.gov/node/c55f3093-ce00-4bfc-88e0-6e70ffce8fc9 https://bedes.\|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |
| TaxLegalDescripition | A type of legal description for land in developed areas where streets or other rights-of-ways delineate large parcels of land referred to as divided into lots on which homes or other types of developments are built. An example would read "Lot 12 of Block 45 of Tract 3002 of the City of San Dunes, Desert County." Such a description would also reference an official plat filed with the clerk or recorder for that area which shows the location of the block and often the dimensions of the lots therein. The text here is also an index into the property as described by the County Recorder. | String |  |  |  |
| TaxAnnualAmount | The annual property tax amount as of the last assessment made by the taxing authority. | Number | Tax Annual Amount | Tax Annual Amount = [value] | https:/bedes.\|lbl.gov/node/75a8ca36-b3da-446e-b533-7d099a04445f |
| TaxYear | The year in with the last assessment of the property value/tax was made. | Number | Tax Year | Tax Year = [value] | https://bedes.\|li.gov/node/33ibc9c5-b354-43fd-a259-b12d7c5d1489 |
| TaxAssessedValue | The property value as of the last assessment made by the taxing authority. | Number | Tax Annual Amount | Tax Annual Amount = [value] | https:/bedes.\|l1.gov/node/75a8ca36-b3da-446e-b533-7d099a04445t |
| TaxExemptions <br> TaxOtherAnnualAssessmentAmount | A list of tax exemptions as they relate to the property. Any other annual taxes, not including the tax reported in the TaxAmount field, as of the last assessment made by the taxing authority. | String List Number | Tax Exemptions <br> Tax Other Assessment Amount | Tax Exemptions = [value] <br> Tax Other Assessment Amount $=$ [value] | https://bedes.\|bl.gov/node/6678ae87-9b1b-4c47-8c5b-20e482d33287 |
| TaxBookNumber | Some systems of parcel identification incorporate a method which utilizes a county identifier, a tax book number, a tax map number and a parcel identification number. | String | Tax Book Number Identifier | \|dentifier Label = "Tax book number" Identifier = [value] | https://bedes.\|bl.gov/node/0707002a-2bf0-46f3-a2c2-ba8f019ca97e https://bedes.|bl.gov/node/e1f7563i-66e1-4e61-bb20-8a43d886ff4e https://bedes.|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |
| TaxMapNumber | Some systems of parcel identification incorporate a method which utilizes a county identifier, a tax book number, a tax map number and | String | Tax Map Number Identifier | Identifier Label = "Tax map number" Identifier = [value] | https://bedes.lbl.gov/node/63bd4a2b-ff55-4513-936b-eoff4c8ee9dd https://bedes.\|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |

## Property

Standard Name
TaxParcelletter
TaxStatusCurrent

| Field Definition | Simple Did BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: |
| Some systems of parcel identification incorporate a method which utilizes a county identifier, a tax book number, a tax map number and a parcel identification number. | String Tax Parcel Letter Identifier | Identifier Label = "Tax parcel letter" Identifier $=$ [value] | https://bedes.lbl.gov/node/b59889e0-d2c6-4fef-901f-d846ceb300e4 https://bedes.lbl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| The current tax status of the mobile home in cases where the land or | String List Tax Status Current | Tax Status Current = [value] | https://bedes.\|lb.gov/node//11 23 bcc 1 -53d0-4ada-aa2e-9cb8ae588808 |  |

Some systems of parcel identification incorporate a method which
utilizes a county identifier, a tax book number, a tax map number and
a parcel identification number.
The current tax status of the mobile home in cases where the land or String List Tax Status Current space is included in the sale.

Tax Status Current = [value
( 3 . 123.53

| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mappins: | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MemberKey | A unique identifier for this record from the immediate source. This is a string that can include URI or other forms. Alternatively use the MemberKeyNumeric for a numeric only key field. This is the local key of the system. When records are received from other systems, a local key is commonly applied. If conveying the original keys from the source or originating systems, see SourceSystemMemberKey and OriginatingSystemMemberKey. | String | Key Identifier | $\begin{aligned} & \text { Subaddress Type }=\text { "Key" } \\ & \text { Identifier }=\text { [value] } \end{aligned}$ | https://bedes.Ibl.gov/node/d15944c7-7879-43f6-a50b-934fbf72e19e https://bedes.\|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| MemberKeyNumeric | A unique identifier for this record from the immediate source. This is the numeric only key and used as an alternative to the MemberKey fields. This is the local key of the system. When records are received from other systems, a local key is commonly applied. If conveying the original keys from the source or originating systems, see SourceSystemMemberKey and OriginatingSystemMemberKey. | Number |  |  |  |  |
| OriginatingSystemMemberKey | The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the member was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information. | String |  |  |  |  |
| OriginatingSystemName | The name of the Originating record provider. Most commonly the name of the MLS. The place where the member is originally input by the member. The legal name of the company. | String |  |  |  |  |
| OriginatingSystemID | The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the member was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| SourceSystemMemberKey | The system key, a unique record identifier, from the Source System. The Source System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| SourceSystemName | The name of the immediate record provider. The system from which the record was directly received. The legal name of the company. | String |  |  |  |  |
| SourceSystemID | The RESO OUID's OrganizationUniqueld of the Source record provider. The source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| MemberMisld | The local, well-known identifier for the member. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String |  |  |  |  |
| MemberLoginld | The ID used to logon to the MLS system. | String |  |  |  |  |
| MemberNationalAssociationld | The national association ID of the member. i.e. in the U.S. is the NRDS number. | String |  |  |  |  |
| MemberPassword | A password that the member whishes to share with other systems. Normal security considerations apply and are the responsibility of the entity utilizing this field. | String |  |  |  |  |
| MemberNamePrefix | Prefix to the name (e.g. Dr. Mr. Ms. etc.) | String |  |  |  |  |
| MemberfiristName | The first name of the Member. | String |  |  |  |  |
| MemberMiddleName | The midale name of the Member. | String String |  |  |  |  |
| Membertastivame | Sufitix to the surname (e.g. Esq., Jr., III etc.) | String |  |  |  |  |
| MemberFulliname | The full name of the Member. (First Middle Last) or a alternate full name. | String | Full Name | Full Name $=$ [value] | https:/bedes.\|bl.gov/node/d12b5190-a5b9-4fc9-9418-47ftcdcb02b5c |  |
| MemberNickname | An alternate name used by the Member, usually as a substitute for the first name. | String |  |  |  |  |
| JobTitle | The title or position of the member within their organization. | String |  |  |  |  |
| MemberEmail | The email address of the Member. | String | Email Address |  |  |  |
| MemberPreferredPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Primary Telephone Number | Priority = "Primary" <br> Telephone Number = [value] | https://bedes.Ibl.gov/node/922e64d1-c1e9-4ed9-b765-d6ebcbd5f962 https://bedes.\|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberPreferredPhoneExt | The extension of the given phone number (if applicable). | String | Primary Telephone Extension | Priority = "Primary" <br> Telephone Extension = [value] | https://bedes.\|bl.gov/node/922e64d1-c1e9-4ed9-b765-d6ebcbd5f962 https://bedes.|lbl.gov/node/071 aa380-fe3d-4c8d-8037-4ae96ae2a03e |  |
| MemberofficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be | String | Work Telephone Number | Telephone Number Label = "Work" <br> Telephone Number = [value] | https://bedes.\|bl.gov/node/1e976626-80c4-49e6-824e-coff1dfe108d https://bedes.Ibl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |


| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MemberofficePhoneExt | The extension of the given phone number (if applicable). | String | Work Telephone Extension | $\begin{aligned} & \text { Telephone Number Label = "Work" } \\ & \text { Telephone Extension = [value] } \end{aligned}$ | https://bedes.lbl.gov/node/1e976626-80c4-49e6-824e-c0f1fdfe108d https://bedes.lbl.gov/node/071aa380-fe3d-4c8d-8037-4ae96ae2a03e |  |
| MemberMobilePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Mobile Telephone Number | Telephone Number Label = "Mobile" Telephone Number = [value] | https://bedes.\|bl.gov/node/48ae48b6-756c-4e12-ae21-04f0004i33e6 https://bedes.|bl.gov/node//5526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberDirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Direct Telephone Number | Telephone Number Label = "Direct" Telephone Number = [value] | https://bedes.\|bl.gov/node/3d33bb18-2575-4530-8fca-3f04754ec61d https://bedes.|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberHomePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Home Telephone Number | Telephone Number Label = "Home" Telephone Number = [value] | https://bedes.\|bl.gov/node/341e8e6a-286d-4005-a5c3ceea452a96a8 <br> https://bedes.Ibl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberFax | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Fax Telephone Number | Telephone Number Label = "Fax" Telephone Number = [value] | https://bedes.Ibl.gov/node/2cbdc357-577d-40a2-a2b7-0c57df0b9685 https://bedes.\|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberPager | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Pager Telephone Number | Telephone Number Label = "Pager" Telephone Number = [value] | https://bedes.\|lbl.gov/node/bd7dfffi-22c8-4c2a-a6cb-40deb43f1307 https://bedes.|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberVoiceMail | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |
| MemberVoiceMailext | The extension of the given phone number (if applicable). | String |  |  |  |  |
| MemberTollfreePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |  |  |  |  |
| MemberPhoneTTYTDD | (Telecommunications Device for the Deaf/TeleTYpewriter) A user terminal with keyboard input and printer or display output used by the hearing and speech impaired. The device contains a modem and is used over a standard analog phone line. If a recipient does not have a corresponding terminal device, TDD/TTY users dial a relay service composed of operators who receive the typed messages, call the recipients and speak the messages to them. The operators also type the responses back to the TDD/TTY user. | String |  |  |  |  |
| MemberOtherPhoneType | The type of "other" phone. i.e. Preferred, Office, Mobile, Direct, Home, Fax, Pager, Voicemail, Toll Free, SMS, 1, 2, 3, First, Second, Third, etc.. This is used as the list of options for the Member Other Phone repeating elements. | String List, Single |  |  |  |  |
| MemberOtherPhone[Type]Number | The "other" phone option allowing members to convey additional phone numbers other than those already covered by the MemberMobilePhone, MemberFax, etc., fields. This is a repeating element. | String | Other Telephone Number | Telephone Number Label = "Other" Telephone Number = [value] | https://bedes.\|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |  |
| MemberOtherPhone[TypeJExt | The "other" phone option allowing members to convey additional phone numbers other than those already covered by the MemberMobilePhone, MemberFax, etc., fields. This is a repeating element. | String | Other Telephone Extension | Telephone Number Label = "Other" Telephone Extension = [value] | https://bedes.\|bl.gov/node/777 1aa380-fe3d-4c8d-8037-4ae96ae2a03e |  |
| SocialMediaType | A list of types of sites, blog, social media, the Member URL or ID is referring to. i.e. Website, Blog, Facebook, Twitter, Linkedln, Skype, etc., This list is used to populate the Type with repeating Social Media URL or ID types. | String List, Single |  |  |  |  |
| SocialMedia(TypeJUrlOrld | The website URL or ID of social media site or account of the member. This is a repeating element. Replace [Type] with any of the options from the SocialMediaType field to create a unique field for that type of social media. For example: <br> SocialMediaFacebookUrIOrID, SocialMediaSkypeUrIOrID, etc. | String |  |  |  |  |


| dard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MemberAOR | The Member's Primary Board or Association of REALTORS. | String List, Single | Association of Realtors Company Name | Contact Label = "Association of Realtors" Company Name = [value] | https://bedes.lbl.gov/node/6307d591-33e2-4308-843c2d4c4db7e23e <br> https://bedes.\|bl.gov/node/176033b2-10b3-475b-aee0-ae4393c77cfb |  |
| MemberAORMIsId | The local, well-known identifier for the member's Association of REALTORS. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String | Association of Realtors Identifier | Contact Label = "Association of Realtors" <br> Identifier = [value] | https://bedes.\|bl.gov/node/6307d591-33e2-4308-843c- <br> 2d4c4db7e23e <br> https://bedes.\|bl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| MemberAORkey | A system unique identifier. Specifically, in aggregation systems, the MemberAORkey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. | String | Association of Realtors Key Identifier | Contact Label = "Association of Realtors" Subaddress Type = "Key" <br> Identifier = [value] | https://bedes.\|bl.gov/node/6307d591-33e2-4308-843c2d4c4db7e23e <br> https://bedes.\|bl.gov/node/d159f4c7-7879-43f6-a50b-934fbf72e19e https://bedes.Ibl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| MemberAORkeyNumeric | A system unique identifier. Specifically, in aggregation systems, the MemberAORkey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. This is the numeric only key and used as an alternative to the MemberAORkey field. | Number |  |  |  |  |
| MemberStatelicense | The license of the Member. Separate multiple licenses with a comma and space. | String | Credential | Credential = [value] | https://bedes.\|bl.gov/node/6e37f128-742a-41e1-94d5-cb490a5071d3 |  |
| MemberStateLicenseState | The state in which the member is licensed. | String List, Single | Credential State | Credential State $=$ [value] |  |  |
|  |  |  |  |  | https://bedes. 1 lbl .gov/node//0f87b8c-6b55-494b-b19e-e6t2292e45cb |  |
| MemberDesignation | Designations and certifications acknowledging experience and expertise in various real estate sectors are awarded by NAR and each affiliated group upon completion of required courses | String List, Multi |  |  |  |  |
| MemberAddress1 | The street number, direction, name and suffii of the member. | String | Address Line 1 | Address Line $1=$ [value] | https://bedes.\|lbl.gov/node/fb477332-4c38-438a-8ee6-6054b288438e |  |
| MemberAddress2 | The unitssuite number of the member. | String | Address Line 2 | Address Line 2 = [value] | https://bedes.\|lbl.gov/node/8995de964-9ef0-4c3b-a190-48dcf9aeb79d |  |
| MemberCity | The city of the member. | String | City | City = [value] | https://bedes.\|lbl.gov/node/c2088f009-422d-4031-abf6-073aa7bda8c5 |  |
| MemberStateOrProvince | The state or province in which the member is addressed. | String List, Single | State | State $=$ [value] | https://bedes.\|bl.gov/node/9a8423a7-0729-4eca-b6b4-4ec39a114a5b |  |
| MemberPostalCode | The postal code of the member. | String | zip Code | ZIP Code = [value] | https://bedes.\|lbl.gov/node//6eea1dab-5d50-457-ae8d-577a183a536a |  |
| MemberPostalCodePlus 4 | The extension of the postal/zip code. i.e. +4 | String | ZIP Plus 4 | ZIP Plus 4 = [value] | https://bedes.\|bl.gov/node/c5829707-681b-4569-8fb1-c92a35ede645 |  |
| MemberCarrierRoute | The group of addresses to which the USPS assigns the same code to aid in mail delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrier route number. | String |  |  |  |  |
| MemberCountyOrParish | The county or parish in which the member is addressed. | String List, Single | County | County = [value] | https://bedes.\|bl.gov/node/be811d87-d5db-4e1 1c-84ec-ccbbccab852c |  |
| MemberCountry | The country abbreviation in a postal address. | String List, Single | Country Name | Country Name = [value] | htps://bedes.\|bl.gov/node/9aat3a7b-at21-4517-b7e9-da6c997975d2 |  |
| MemberMisAccess Y N | Does the member have access to the MLS system. | Boolean |  |  |  |  |
| MemberStatus | Is the account active, inactive or under disciplinary action. | String List, Single |  |  |  |  |
| MemberMIsSecurityClass MemberType | The MLS security group or class given to the member. <br> The type of member. i.e. Agent, Broker, Office Manager, Appraiser, Photographer, Assistants, MLO, Realtor, Association Staff, MLS Staff, etc. | String List, Single String List, Single |  |  |  |  |
| MemberlsAssistantTo | The MemberMisld of the Agent/Broker that this member is an assistant. The typical use will be to add the agent's ID to this field when editing the member record of the assistant. | String |  |  |  |  |
| MemberAssociationComments MemberLanguages | The association's notes regarding the member. The languages the member speaks. | String <br> String List, Multi |  |  |  |  |
| SyndicateTo | When permitted by the broker, the options made by the individual agent on where they would like their listings syndicated. i.e. Zillow, Trulia, Homes.com, etc. | String List, Multi |  |  |  |  |
| OfficeName | The legal name of the brokerage. | String |  |  |  |  |
| Officekey | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related $\times x x$ ld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. | String |  |  |  |  |


| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URIS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OfficeKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the record was just retrieved. This may be identical to the related xxxld identifier, but the key is guaranteed unique for this record set. This is a foreign key relating to the Office resource's OfficeKey. This is the numeric only key and used as an alternative to the MemberAORkey field. | Number |  |  |  |  |
| OfficeMIsid | The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should be e identifier from the original system | String |  |  |  |  |
| OriginalEntry Timestamp | Date/time the roster (member or office) record was originally input into the source system. | Timestamp | Created Date | Date Status = "Created" $\text { Date }=\text { [value }]$ | https://bedes.\|bl.gov/node/dd1dbb89-5985-4b1b-a126- <br> cda9c7019b2e <br> https://bedes.\|bl.gov/node/b2a9970d-75bc-4e60-a295-a1f33e2d5dae |  |
| LastLoginTimestamp | Date/time the member last logged into the source or other system. | Timestamp |  |  |  |  |
| ModificationTimestamp | Date/time the roster (member or office) record was last modified. | Timestamp | Modified Date | Date Status = "Modified" <br> Date $=$ [value $]$ | https://bedes.\|bl.gov/node/601e1fd3-ccc9-4298-a9e3-4dbfee6c8df9 htps:/bedes.|bl gov/node/b2a9970d-75bc-4e60-a295-a 1 133e2d5dae |  |

Standard Name
Officekey

OfficeKeyNumeric

OriginatingSystemOfficeKey

OriginatingSystemName
OriginatingSystemID

SourceSystemOfficekey

SourceSystemName
SourceSystemID

OfficeMIsld
OfficeName

OfficePhone

OfficePhoneExt

Oficefax
OfficeEmail

OfficeType
OfficeBranchType
SocialMediaType

SocialMedia[TypeJUrIOrld
system unique identifier. Specifically, in aggregation systems, the Key is the system unique identifier from the system that the rec was just retrieved. This may be identical to the related xxxld
identifier, but the key is guaranteed unique for this record set.
unique identifier for this record from the immediate source. This is Numbe elds. This is the local key of the system. When records are eceived from other systems, a local key is commonly applied. It conveying the original keys from the source or originating system The system key, a unique record identifier, from the Originating ystem. The Originaing system is the system with authorititive control over the record. For example, the Multiple Listing Service System (how you received the record) is not the Originating System.
See Source System Key for more information. ee Source Syste Key for more information
The name of the Originating record provider. Most commonly the
name of the MLS. The place where the office is originally input by
he member. The legal name of the company.
String
The RESO OUID's Organization Uniqueld of the Originating record
provider. The Originating system is the system with authoritative
convider. The Originating system is the system with authorititive
control. For example; the name of the MLS where
te ofice was input. In cases where the Originating system
the officic was incut. In cases where the Originating system was no
Originating System fields.
The system key, a unique record identifier, from the Source System. String
The Source System is the system from which the record was directly the Sived. In cases where the Som from whith the re received. In cases where the Source System was not where the
System fields.
The name of the immediate record provider. The system from which Stind
the record was directly received. The legal name of the company.
The RESO OUID's Oramizationniaueld of the Soure recid Provider. The source system is the esystem from which the receord was directly received. In cases where the source system was not Where the record originate
The local, well-known identifier. This value may not be unique, specifically in the case of aggregation systems, this value should beString
The legal name of the brokerage. ..... String
Norn American 10 digit phone numbers should be in the format ofse the common local standard. International numbers should be
use the common local stan
preceded by a plus symbol.The extension of the given phone number (if applicable). StringNorth American 10 digit phone numbers should be in the format of String\#\#\#\#\#\#\#\#\#\#\# (separated by hyphens). Other conventions should

The type of business conducted by the office. i.e. Real Estate, String List, Single
Simple Data Type

$$
\begin{aligned}
& \text { Oreceded by a plus symbol. } \\
& \text { The email address of the office }
\end{aligned}
$$ ppraiser, etc.

The level of the office in the hierarchy of Main, Branch, Stand Alone, String List, Single Alc., of types of sites, blog, social media, the Office URL or ID is String List, Single eterring to. i.e. Website, Blog, Faceebook, Twitter, Linkedln, Skype,
etc., This list is used to populate the Type with repeating Social etc., This list is used to
Media URL or ID types.
The website URL or ID of social media site or account of the Office. String his is a repeating element. Replace [Type] with any of the options
com the SocialMediaType field to create a unique field for that type of social media. For example: SocialMediafacebookUUIOrID,
socialMediaSkypeUrIOrID, etc.

BEDES Term
Office Key Identifier
BEDES Mapping
Subaddrass Type $=$ "Office"
Subadress Type $=$ "Key" Subadaress Type $=$
dentifier $=$ [value]Office Telephone NumberIffice Telephone Extension
Office Name Identifier
dentifiess Tabel $=$ "Name" $=$ "Office dentifier Label = "N
dentifier = [value]
Subaddress Type $=$ "Office
Subaddress Type = "Office" elephone Extension = [value]
ubaddress Type $=$ "Office" elephone Number Label = "Fax"
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Subaddress Type $=$ "Office
Email Address $=$ Ivalue]

3EDES Mapping URLs
BEDES Units


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| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping |
| :---: | :---: | :---: | :---: | :---: |
| OfficeAOR | The Office's Board or Association of REALTORS. | String List, Single | Office Association of Realtors Company | $\begin{aligned} & \text { n Subaddress Type }=\text { "Office" } \\ & \text { Contact Label }=\text { "Association of Realtors" } \\ & \text { Company Name }=\text { [value] } \end{aligned}$ |
| OfficeAORMIISId | The local, well-known identifier for the office's Association of REALTORS. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String | Office Association of Realtors Identifier | Subaddress Type = "Office" <br> Contact Label = "Association of Realtors" <br> Identifier = [value] |
| OfficeAORkey | A system unique identifier. Specifically, in aggregation systems, the OfficeAORkey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. This is a foreign key relating to the AOR's member management system in which the record was originated. | String | Office Association of Realtors Key Identifi | Subaddress Type = "Office" Contact Label = "Association of Realtors" Subaddress Type = "Key" Identifier $=$ [value] |
| OfficeAORkeyNumeric | A system unique identifier. Specifically, in aggregation systems, the OfficeAORkey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. This is a foreign key relating to the AOR's member management system in which the record was originated. This is the numeric only key and used as an alternative to the OfficeAORkey field. | Number |  |  |
| OfficeNationalAssociationld | The national association ID of the office. i.e. in the U.S. is the NRDS number. | String |  |  |
| OfficeCorporateLicense | When an office/firm is a corporation, an independent license number is issued. | String |  |  |
| OfficeBrokerMIsId OfficeBrokerKey | The MemberMisld of the responsible/owning broker. <br> The MemberKey of the responsible/owning broker. This is a foreign key relating to the Member resource's MemberKey. | String String |  |  |
| OfficeBrokerKeyNumeric | The MemberKey of the responsible/owning broker. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the OfficeBrokerKey field. | Number |  |  |
| OfficeManagerMIsld OfficeManagerKey | The lead Office Manager for the given office. The lead Office Manager for the given office. This is a foreign key relating to the Member resource's MemberKey. | String |  |  |
| OfficeManagerKeyNumeric | The lead Office Manager for the given office. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the OfficeManagerKey field. | Number |  |  |
| OfficeAddress1 | The street number, direction, name and suffix of the office. | String | Office Address Line 1 | Subaddress Type = "Office" Address Line 1 = [value] |
| OfficeAddress2 | The unitssuite number of the office. | String | Office Address Line 2 | Subaddress Type = "Office" Address Line 2 = [value] |
| OfficeCity | The city of the office. | String | Office City | Subaddress Type = "Office" City $=$ [value] |
| OfficeStateOrProvince | The state or province in which the office is located. | String List, Single | Office State | Subaddress Type = "Office" State = [value] |
| OfficePostalCode | The postal code of the office. | String | Office ZIP Code | Subaddress Type = "Office" <br> ZIP Code = [value] |
| OfficePostalCodePlus4 | The extension of the postalzip code. i.e. +4 | String | Office ZIP Plus 4 | Subaddress Type = "Office" ZIP Plus 4 = [value] |


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Office

| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OfficeCountyOrParish | The county or parish in which the offices is located. | String List, Single | Office County | $\begin{aligned} & \text { Subaddress Type = "Office" } \\ & \text { County }=\text { [value] } \end{aligned}$ | https://bedes.Ibl.gov/node/528a4945-7085-4266-baff2a957022b246 <br> https://bedes.lbl.gov/node/be811d87-d5db-4e 1c-84ecccbbccdb852c |  |
| OfficeStatus | Is the office active, inactive or under disciplinary action. | String List, Single |  |  |  |  |
| OfficeAssociationComments OriginalEntryTimestamp | Notes relating to the office. <br> Date/time the roster (member or office) record was originally input into the source system. | String Timestamp | Created Date | Date Status = "Created" Date $=$ [value] | https://bedes.Ibl.gov/node/dd1dbb89-5985-4b1b-a126cda9c7019b2e https://bedes.Ibl.gov/node/b2a9970d-75bc-4e60-a295a1f33e2d5dae |  |
| ModificationTimestamp | Date/time the roster (member or office) record was last modified. | Timestamp | Modified Date | Date Status = "Modified" <br> Date $=$ [value] | https://bedes.Ibl.gov/node/601e 1fd3-ccc9-4298-a9e3-4dbfee6c8df9 https://bedes.\|bl.gov/node/b2a9970d-75bc-4e60-a295a1f33e2d5dae |  |
| Mainofficekey | OfficeKey of the Main Office in a firm/company of offices. This is a self referencing foreign key relating to this resource's OfficeKey. This key may be the same value as the OfficeKey for a given record if the given office is the Main Office. | String | Primary Office Key Identifier | Priority = "Primary" Subaddress Type = "Office" Subaddress Type = "Key" Identifier $=$ [value] | https://bedes.\|bl.gov/node/922e64d1-c1e9-4ed9-b765d6ebcbd5f962 <br> https://bedes.Ibl.gov/node/528a4945-7085-4266-baff- <br> 2a957022b246 <br> https://bedes.Ibl.gov/node/d159f4c7-7879-43f6-a50b-934fbf72e19e https://bedes.lbl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| MainofficekeyNumeric | OfficeKey of the Main Office in a firm/company of offices. This is a self referencing foreign key relating to this resource's OfficeKey. This key may be the same value as the OfficeKey for a given record if the given office is the Main Office. This is the numeric only key and used as an alternative to the MainOfficeKey field. | Number |  |  |  |  |
| MainOfficeMIIsld FranchiseAffiliation | OfficeMIsld of the Main Office in a firm/company of offices. The name of the franchise to which the broker/oficice is contracted. | String String |  |  |  |  |
| IDXOfficeParticipationYN | Does the Office/Broker participate in IDX. | ${ }_{\text {Boolean }}$ |  |  |  |  |
| SyndicateTo | The principal broker's choice on where they would like their listings syndicated. i.e. Zillow, Trulia, Homes.com, etc. | String List, Multi |  |  |  |  |
| SyndicateAgentoption | A list of options allowing the broker to pass the decision of syndication choice down to the listing agents. i.e. No Agent Choice, Allow Agent Choice, Restrict Agent Choice, etc. | String List, Single |  |  |  |  |


| Standard Name | Field Definition | Simple |
| :---: | :---: | :---: |
| ContactKey | A system unique identifier. Specifically, in aggregation systems, the ContactKey is the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld . | String |
| ContactKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the Contatctey is the system uniqueidentififer trom the system that the erecord was e trieved. This may beidentical to the related xxxld. This is the numericiconly key and used as an alternative to the ContactKey field. | mber |
| ContactLoginld | The local, well-known identifier for the contact. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system and is used by the Contact to logon to a client portal in that system. | String |
| ContactPassword | A client password that the member whishes to share with other systems. Normal security considerations apply and are the responsibility of the entity utilizing this field. | String |
| OriginatingSystemContactKey | The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Contact was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information. | String |
| OriginatingSystemName | The name of the Originating record provider. Most commonly the name of the MLS. The place where the Contact is originally input by the member. The legal name of the company. | String |
| OriginatingSystemID | The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Contact was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields. | String |
| SourceSystemContactKey | The system key, a unique record identifier, from the Source System. The Source System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields. | String |
| SourceSystemName | The name of the immediate record provider. The system from which the record was directly received. The legal name of the company. | String |
| SourceSystemID | The RESO OUID's OrganizationUniqueld of the Source record provider. The source system is the system from which the record was directly received. In cases where (the authoritative system), see the Originating System fields. | String |
| OwnerMemberKey | The unique identifier (key) of the member owning the contact. This is a foreign key relating to the Member resource's MemberKey. | String |
| OwnerMemberKeyNumeric | The unique identifier (key) of the member owning the contact. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the OwnerMemberKey field. | Number |
| OwnerMemberiD | The local, well-known identifier for the member owning the contact. | String |
| NamePrefix | Prefix to the name (e.g. Dr. Mr. Ms. etc.) | String |
| FirstName | The first name of the Member. | String |
| MiddleName | The middle name of the Member. | String |
| LastName | The last name of the Member. | String |
| NameSuffix | Suffix to the surname (e.g. Esq., Jr., III etc.) | String |
| Fulliname | The full name of the Member. (First Middle Last) or a alternate full name. | String |
| Nickname | An alternate name used by the Member, usually as a | String |


| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ReferredBy | Name of the person who referred the contact. | String |  |  |  |  |
| JobTitle | The title or position of the member within their organization. | String |  |  |  |  |
| Notes | Notes about the client. | String |  |  |  |  |
| HomeAddress1 | The street number, direction, name and suffix of the contact's home. | String | Home Address Line 1 | Address Label = "Home" Address Line 1 = [value] | https://bedes.\|bl.gov/node/10f785b0-4075-4604-aa13-89606731551c https:/bedes.|bl.gov/node/fb47f332-4c38-438a-8ee6-6054b288438e |  |
| HomeAddress2 | The unitsuite number of the contact's home. | String | Home Address Line 2 | Address Label = "Home" Address Line 2 = [value] | https://bedes.\|bl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.Ibl.gov/node/895de964-9ef0-4c3b-a190-48dcf9aeb79d |  |
| HomeCity | The city of the contact's home. | String | Home City | Address Label = "Home" City = [value] | https://bedes.\|bl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.Ibl.gov/node/c208fe09-422d-4031-abf6-073aa7bda8c5 |  |
| HomeStateOrProvince | The state or province in which the contact's home is addressed. | String List, Single | Home State | Address Label = "Home" State = [value] | https://bedes.Ibl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.Ibl.gov/node/9a8423a7-0729-4eca-b6b4-4ec39a144a5b |  |
| HomePostalCode | The postal code of the contact's home. | String | Home ZIP Code | Address Label = "Home" <br> ZIP Code = [value] | https://bedes.\|bl.gov/node/107785b0-4075-4604-aa13-89606731551c https://bedes.Ibl.gov/node/6eea1dab-5d50-45f7-ae8d-5f7a183a536a |  |
| HomePostalCodePlus4 | The extension of the postal/zip code. i.e. +4 | String | Home ZIP Plus 4 | Address Label = "Home" ZIP Plus 4 = [value] | https://bedes.\|bl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.Ibl.gov/node/c5829707-681b-4569-8fb1-c92a35ede645 |  |
| HomeCarrierRoute | The group of addresses to which the USPS assigns the same code to aid in mail delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter | String |  |  |  |  |
| HomeCountyOrParish | The county or parish in which the contact's home is addressed. | String List, Single | Home County | Address Label = "Home" County = [value] | https://bedes.\|lbl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.lbl.gov/node/be811d87-d5db-4e1c-84ec-ccbbccdb852c |  |
| HomeCountry | The country abbrevition in a postal address. | String List, Single | Home Country Name | Address Label = "Home" Country Name = [value] | https://bedes.\|bl.gov/node/10f785b0-4075-4604-aa13-89606731551c https://bedes.|lbl.gov/node/9afc3a7b-at21-4517-b7e9-da6c9f7975d2 |  |
| WorkAddress 1 | The street number, direction, name and suffix of the contact's work. | String | Work Address Line 1 | Address Label = "Work" Address Line $1=$ [value] | https://bedes.\|bl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.lbl.gov/node/fb47f332-4c38-438a-8ee6-6054b288438e |  |
| WorkAddress2 | The unitsuite number of the contact's work. | String | Work Address Line 2 | Address Label = "Work" Address Line 2 = [value] | https://bedes.\|lbl.gov/node/1 fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/895de964-9ef0-4c3b-a190-48dcf9aeb79d |  |
| WorkCity | The city of the contact's work. | String | Work City | Address Label = "Work" City $=$ [value] | https://bedes.\|bl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/c208fe09-422d-4031-abf6-073aa7bda8c5 |  |
| WorkStateOrProvince | The state or province in which the contact's work is addressed. | String List, Single | Work State | Address Label = "Work" State = [value] | https://bedes.\|lbl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/9a8423a7-0729-4eca-b6b4-4ec39a144a5b |  |
| WorkPostalCode | The postal code of the contact's work. | String | Work ZIP Code | Address Label = "Work" ZIP Code = [value] | https://bedes.\|bl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/6eea1dab-5d50-45f7-ae8d-5f7a183a536a |  |
| WorkPostalCodePlus4 | The extension of the postal/zip code. i.e. +4 | String | Work ZIP Plus 4 | Address Label = "Work" ZIP Plus 4 = [value] | https://bedes.\|lbl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/c5829707-681b-4569-8fb1-c92a35ede645 |  |
| WorkCarrierRoute | The group of addresses to which the USPS assigns the same code 10 aid in mair delivery. For the USPS, hese codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrier route number | String |  |  |  |  |
| WorkCountyOrParish | The county or parish in which the contact's work is addressed. | String List, Single | Work County | Address Label = "Work" County $=$ [value] | https://bedes.\|bl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.Ibl.gov/node/be811d87-d5db-4e1c-84ec-ccbbccdb852c |  |
| WorkCountry | The country abbreviation in a postal address. | String List, Single | Work Country Name | Address Label = "Work" Country Name = [value] | https://bedes.\|lbl.gov/node/1fd64653-45e2-45ba-a5a9-4360657e1317 https://bedes.|lbl.gov/node/9afc3a7b-af21-4517-b7e9-da6c9f7975d2 |  |
| OtherAddress 1 | The other street number, direction, name and suffix of the contact. | String | Other Address Line 1 | Address Label = "Other" <br> Address Line $1=$ [value $]$ | https:/bedes.\|bl.gov/node/fb47f332-4c38-438a-8ee6-6054b288438e |  |


| ndard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLs |
| :---: | :---: | :---: | :---: | :---: | :---: |
| OtherAddress2 | The other unitssuite number of the contact. | String | Other Address Line 2 | $\begin{aligned} & \text { Address Label }=\text { "Other" } \\ & \text { Address Line } 2=\text { [value] } \end{aligned}$ | https:/bedes.\|bl.gov/node/895de964-9ef0-4c3b-a190-48dcf9aeb79d |
| OtherCity | The other city of the contact. | String | Other City | Address Label = "Other" City $=$ [value] | https:/bedes.\|bl.gov/node/c208fe09-422d-4031-ab66-073aa7bda8c5 |
| OtherStateOrProvince | The other state or province in which the contact is addressed. | String List, Single | Other State | Address Label = "Other" State = [value] | https:/bedes.\|bl.gov/node/9a8423a7-0729-4eca-b6b4-4ec39a114a5b |
| OtherPostalCode | The other postal code of the contact. | String | Other ZIP Code | Address Label = "Other" <br> ZIP Code = [value] | https:/bedes.\|bl.gov/7ode/6eealdab-5d50-457--a8d-577a183a536a |
| OtherPostalCodePlus4 | The other extension of the postal/zip code. i.e. + 4 | String | Other ZIP Plus 4 | Address Label = "Other" <br> ZIP Plus 4 = [value] | https:/bedes.\|bl.gov/node/c5829707-681b-4569-8fb1-c92a35ede645 |
| OtherCarrierRoute | The group of addresses to which the USPS assigns the same code to aid in mail delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrie route number | String |  | Address Label = "Other" <br> Street Name Post Type = "Route" <br> ZIP Plus 4 = [value] |  |
| OtherCountyOrParish | The other county or parish in which contact is addressed. | String List, Single | Other County | Address Label = "Other" County $=$ [value] | https:/bedes.\|bl.gov/nodelbe811 d87-d5db-4e 1c-84ec-ccbbccdb852c |
| OtherCountry | The other country abbreviation in a postal address. | String List, Single | Other Country Name | Address Label = "Other" Country Name = [value] | https:/bedes.\|bl.gov/node/9aatc3a7b-af2 1-4517-b7e9-da6c997975d2 |
| PreferredAddress | A list of the address options Home, Work and Other used to determine the address preferred by the client. | String List, Single |  |  |  |
| PreferredPhone | A list of the phone options Office, Mobile, Direct, Voicemail, Other used to determine the phone preferred by the client. | String List, Single |  |  |  |
| Email | The preferred Email address of the contact. | String | Primary Email Address | Priority = "Primary" <br> Email Address = [value] | https://bedes.\|bl.gov/node/922e64d1-c1e9-4ed9-b765-d6ebcbd5f962 https://bedes.|lbl.gov/node/27655d45-7813-432a-901a1 dc 821 bc 52 c 1 |
| Email2 | The secondary email address of the contact. | String | Secondary Email Address | Priority = "Secondary" Email Address = [value] | https://bedes.\|bl.gov/node/f706f5a3-c506-467f-b1a6-7e6531180fc0 https://bedes.|bl.gov/node/27655d45-7813-432a-901a1 dc 821 bc 52 c 1 |
| Email3 | The tertiary email address of the contact. | String | Tertiary Email Address | Priority = "Tertiary" Email Address = [value] | https://bedes.Ibl.gov/node/1bc5b01b-bd4b-4da8-ab3a-2e842efa93fc https://bedes.\|lbl.gov/node/27655d45-7813-432a-901a1 dc 821 bc 52 c 1 |
| OfficePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Work Telephone Number | Telephone Number Label = "Work" Telephone Number = [value] | https://bedes.\|bl.gov/node/5f00b63b-3ba7-454c-87c9-e009fe542f6a https://bedes.|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |
| OfficePhoneExt | The extension of the given phone number (if applicable). | String | Work Telephone Extension | Telephone Number Label = "Work" Telephone Extension = [value] | https://bedes.Ibl.gov/node/5f00b63b-3ba7-454c-87c9-e009fe542f6a https://bedes.Ibl.gov/node/071aa380-fe3d-4c8d-8037-4ae96ae2a03e |
| MobilePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard International numbers should be preceded by a plus symbol. | String | Mobile Telephone Number | Telephone Number Label = "Mobile" Telephone Number = [value] | https:/bedes.Ibl.gov/node/48ae48b6-756c-4e12-ae21-04f0004f33e6 https://bedes.\|bl.gov/node/b526e5b0-78d4-4b0b-a8dc- <br> 5b8de50ce608 |
| DirectPhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-HU\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String | Direct Telephone Number | Telephone Number Label = "Direct" Telephone Number $=$ [value] | https://bedes.Ibl.gov/node/3d33bb18-2575-4530-8fca-3f04754ec61d https://bedes.\|bl.gov/node/b526e5b0-78d4-4b0b-a8dc5b8de50ce608 |
| HomePhone | North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard International numbers should be preceded by a plus symbol. | String | Home Telephone Number | Address Label = "Home" <br> Telephone Number = [value] | https:/bedes.\|bl.gov/node/341e8e6a-286d-4005-a5c3ceea452a96a8 <br> https:/bedes.\|bl.gov/nodel/5526e5b0-78d4-4b0b-a8dc5b8de50ce608 |

## Standard Name

BusinessFax

Pager

VoiceMail

VoiceMailext

TollfreePhone

PhonetTYTtD

OtherPhoneType

OtherPhone(Type)Number

OtherPhone[Type]Ex

## Company

Department
SocialMediaType

SocialMedia[TypeJUrIOrld

Birthdate
Anniversal

| Id Def | e Data |
| :---: | :---: |
| Am |  |
| format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. |  |
| International numbers should be preceded by a plus symbol. |  |
| North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus | String |
| North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |
| North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. | String |

Ath American 10 digit phone numbers should be in the String rrmat of \#\#\#.\#\#\#.-\#\#\#\# (separated by hyphens). Othe onventions should use the common local standard
hternational numbers should be preceded by a plus
symbol. format of \#\#\#. \#\#\#..\#\#\#\# (separated by hyphens). Other conventions should use the common local standard. ternational numbers should be preceded by a plus
The type of "other" phone that does not already exist in String List, Single he given phone fields or if a second of any type of phone Tield is needed. i.e. HomePhone2, BrothersPhone, etc. epeating elements. The "other" phone option allowing members to convey covered by the HomePhone. VoiceMail. etc..fields. Th is a repeating element. Use the OtherPhoneType for a selection of additional phone types.
The "other" phone option allowing members to convey additional phone numbers other than those already
covered by the VoiceMailiext, OfficePhoneExt etc. This is a repeating element. Use the OtherPhoneType for
a selection of additional phone types.
The contact's company or employer. Strins he department in which the contact works.
A list of types of sites, blog, social media, the Member
URL or ID is referring to. i.e. Website, Blog, Facebook,
Twitter, Linkedln, Skype, etc., This list is used to populat
Twitter, Linkedin, Skype, etc.,., This list is used to popula
the Type with repeating Social Media URL or ID types.
The website URL or ID of social media site or account of String
the member. This is a repeating element. Replace
he member. This is a repeating element. Replace
eld to create a unique field for that type of social med
For example: SocialMediaFacebookUrIOrID,
SocialMediaSkypeUrIOrID, etc.
$\begin{array}{ll}\text { The birthday of the contact, month, day and year. } & \text { Date } \\ \text { The wedding anniversary of the contact; month, day and } & \left.\begin{array}{l}\text { Dat }\end{array}\right)\end{array}$ year.
ing List, Single

Date
Date
BEDES Term
Home Fax Telephone Number

Business Fax Telephone Number

Pager Telephone Number

Other Telephone Extension

BEDES Mapping
Telephone Number Label = "Fax" Telephone Number = [value] Contact Label $=$ "Business" Telephone Number Label = "Fax" Telephone Number = [value]

Telephone Number Label = "Pager Telephone Number = [value]

BEDES Mapping URLS
https:/bedes.lbl.gov/node/341e8e6a-286d-4005-a5c3https://bedes.l|bl.
ceeas52a96a8


https://bedes.Ibl.gov/node/9b36a29b-38cc-49cb-b69e-
$1 \mathrm{~b} 104 d 4 \mathrm{~d} 6973$ b104d4b6973 https://bedes.|bl.gov/node/2cbdc357-577d-40a2-a2b7-0c57dfob9685 https://bedes.|bl.gov/nodel/b526e5b0--78d4-4b0b-a8dc-
Sbde50ce608
htps://bedes Iblgov/rdebd7dfifs-22c8-4c2a $26 \mathrm{cb}-40$ deb $43+1307$ https:/bedes.|lbl.govinodedeb526e5bo--78d4-4bob-a8dc5b8de50ce608

Telephone Number Label = "Othe Telephone Number = [value]

Telephone Number Label $=$ "Othe Telephone Number Label $=$ ="Ot
Telephone Extension $=$ [value]

| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLS | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OriginalEntryTimestamp | Date/time the contact record was originally input into the source system. | Timestamp | Created Date | $\begin{aligned} & \text { Date Status = "Created" } \\ & \text { Date }=\text { [value] } \end{aligned}$ | https://bedes.\|lbl.gov/node/dd1dbb89-5985-4b1b-a126cda9c7019b2e <br> https://bedes.Ibl.gov/node/b2a9970d-75bc-4e60-a295-a1f33e2d5dae |  |
| ModificationTimestamp | Date/time the contact record was last modified. | Timestamp | Modified Date | Date Status = "Modified" <br> Date = [value] | https://bedes.\|bl.gov/node/601e1fd3-ccc9-4298-a9e3-4dbfee6c8df9 https://bedes.|bl.gov/node/b2a9970d-75bc-4e60-a295-a1f33e2d5dae |  |
| UserDefinedFieldName[\#] | [\#] This field is a repeating element. If this field is repeated, add $1,2,3$, etc., to the end of the field. | String |  |  |  |  |
| UserDefinedFieldValue[\#] | [\#\#] This field is a repeating element. If this field is repeated, add $1,2,3$, etc., to the end of the field. | String |  |  |  |  |
| AssistantName | Name of the contact's assistant. | String |  |  |  |  |
| AssistantPhone | Phone number of the contact's assistant. | String |  |  |  |  |
| AssistantPhoneExt | Phone number extension of the contact's assistant. | String |  |  |  |  |
| AssistantEmail | Email address of the contact's assistant. | String |  |  |  |  |
| SpousePartnerName | The contact's spouse or partner. | String |  |  |  |  |
| Children | A list of the names of the contact's children in a comma separated list. | String |  |  |  |  |
| Gender | The contact's gender. | String List, Single |  |  |  |  |
| Language | The languages spoken by the contact. | String List, Multi |  |  |  |  |
| Groups | Also knows as Tags, Categories, Circles, | String List, Multi |  |  |  |  |
| ContactStatus | The status of the contact. Active, Inactive, On Vacation, Deleted, etc., | String List, Single |  |  |  |  |
| ContactType | The type of contact. i.e. Business, Friend, Family, Prospect, Ready to Buy, etc. | String List, Multi |  |  |  |  |

## Media

## Standard Name

MediaKey

MediaKeyNumeric

ResourceRecordKey

ResourceRecordKeyNumeric

ResourceRecordID

OriginatingSystemMediaKey

OriginatingSystemName

OriginatingSystemID

SourceSystemMediaKey

SourceSystemName

## Media

SourceSystemID

## MediaObjectID

ChangedByMemberID

ChangedByMemberKey

ChangedByMemberKeyNumeric

MediaCategory

MediaType

ImageOf

ShortDescription
LongDescription
ModificationTimestamp

MediaModificationTimestamp
MediaURL
MediaHTML

Order

## Media

Group

ImageWidth
ImageHeight
ImageSizeDescription

ResourceName

## ClassName

Permission
MediaStatus
PreferredPhotoYN

## Media

## Field Definition

A unique identifier for this record from the immediate source. This may be a

## Simple Data Type <br> String

 number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record.A unique identifier for this record from the immediate source. This may be a Number number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This is the numeric only key and used as an alternative to the MediaKey field.
The primary key of the related record from the source resource. For example the String ListingKey, AgentKey, OfficeKey, TeamKey, etc. This is the system you are connecting to and not necessarily the original source of the record. This is a foreign key from the resource selected in the ResourceName field.

The primary key of the related record from the source resource. For example the Number ListingKey, AgentKey, OfficeKey, TeamKey, etc. This is the system you are connecting to and not necessarily the original source of the record. This is a foreign key from the resource selected in the ResourceName field. This is the numeric only key and used as an alternative to the ResourceRecordKey field.

The well known identifier of the related record from the source resource. The String value may be identical to that of the Listing Key, but the Listing ID is intended to be the value used by a human to retrieve the information about a specific listing. In a multiple originating system or a merged system, this value may not be unique and may require the use of the provider system to create a synthetic unique value.

The system key, a unique record identifier, from the Originating system. The String Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Media was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information.

The name of the Originating record provider. Most commonly the name of the String MLS. The place where the Media is originally input by the member. The legal name of the company.

The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Media was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields.
The system key, a unique record identifier, from the Source System. The Source String System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields.
The name of the immediate record provider. The system from which the record String was directly received. The legal name of the company.

## Media

The RESO OUID's OrganizationUniqueld of the Source record provider. The String source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields.
ID of the image, supplement or other object specified by the given media record. String

ID of the user, agent, member, etc., that uploaded the media this record refers to. String

The primary key of the member who uploaded the media this record refers to.
String
This is a foreign key relating to the Member resource's MemberKey.

The primary key of the member who uploaded the media this record refers to.
This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the ChangedByMemberKey field.

Category describing the , Photos, Documents, Video, Unbranded Virtual Tour, Branded Virtual Tour, Floor Plan, Logo

Media Types as defined by IANA.
http://www.iana.org/assignments/media-types/index.html. Note that the former name of MimeType, used by both IANA and RESO may still be in use by some systems/entities.

When the media is an image, a list of possible matches such as kitchen, bathroom, front of structure, etc. This field may be used to identify a required image under association or MLS rules.
The short text given to summarize the object. Commonly used as the short description displayed under a photo.
The full robust description of the object.
The transactional timestamp automatically recorded by the MLS system representing the date/time the media record was last modified.

This timestamp is updated when a change to the object has been made, which may differ from a change to the Media Resource.
The URI to the media file referenced by this record.
The JavaScript or other method to embed a video, image, virtual tour or other media.

Only a positive integer including zero. Element zero is the primary photo per

Number

String List, Single

String List, Single

String List, Single

String
String
Timestamp

Timestamp
String
String

Number RETS convention.

## Media

A placeholder for media classification such as elevation, exterior, interior, String List, Single community, view, plan, plat. The purpose is to allow media items to be grouped.

The width of the image expressed in pixels. Number
The height of the image expressed in pixels. Number
A text description of the size of the image. i.e. Small, Thumbnail, Medium, Large, String List, Single X-Large. The largest image must be described as "Largest". Thumbnail must also be included. Pick List will remain open/extendable.
The resource or table of the listing or other record the media relates to. i.e. String List, Single Property, Member, Office, etc.

The class or table of the listing or other record the media. Residential, Lease, Agent, Office, Contact, etc.

Public, Private, IDX, VOW, Office Only, Firm Only, Agent Only,

The status of the media item referenced by this record. (Updated, Deleted, etc.,_ String List, Single

When set to true, the media record in question is the preferred photo. This will
Boolean typically mean the photo to be shown when only one of the photos is to be displayed.

## Media

| Sug. Max Length <br> 255 | Sug. Max Precision | Synonym <br> SystemUniqueID, <br> ImmediateSourceID |
| :--- | :--- | :--- |
| 255 | SystemUniqueID, |  |
|  |  |  |

SystemUniqueID, ImmediateSourceID

MLNumber, MLSNumber, ListingNumber, AgentID, OfficeID, ContactID

ProviderKey

ProviderName, MLSID

ProviderKey

ProviderName, MLSID

## Media

25 255

255

255

255

50

50

50

50

1024
27

Open with Enumerations

## Media

Open
Open

Media

Lookup | Certification Level Payloads BEDES Mapping |
| :--- | :--- |
| Core |

Platinum

Core

Platinum

Core

Core

Bronze

Platinum

Silver

Silver

## Media

Platinum

Core

## Core

## Core

Platinum

| MediaCategory | Bronze |
| :--- | :--- |
| MediaType | Bronze |
| ImageOf | Platinum |
|  | Bronze <br> Bronze <br> Core |

Bronze
Core
Bronze

Core

Page 73

## Media

<insufficient input to enumer: Bronze

Bronze
Bronze
<insufficient input to enumer: Bronze

ResourceName Core

ClassName Bronze
<insufficient input to enumer: Bronze <insufficient input to enumer: Bronze Platinum

Media

| Path | Group | RepeatingElem |  | Notes |
| :---: | :---: | :---: | :---: | :---: |
| /Media | _Media | No | 130001 | 5/21/13 - Addition approved by BOD. |
| /Media | _Media | No | 130032 | 3/17/16 - Workgroup addition. |
| /Media | _Media | No | 130002 | 5/21/13 - Addition approved by BOD. <br> 8/15/13 - Removed "This may be a number, or string that can include URI or other forms." <br> 7/3/14 - Change approved by BOD. <br> 2/1/15 - added foreign key information to definition per DD tech sub group. <br> $3 / 24 / 15$ - also added reference to TeamKey in definition. 7/21/15-BOD Approval |
| /Media | _Media | No | 130033 | 3/17/16 - Workgroup addition. |
| /Media | _Media | No | 130003 | 5/21/13 - Addition approved by BOD. |
| /Media | _Media | No | 130004 | 5/21/13 - Addition approved by BOD. <br> 2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15-BOD Approval <br> 2/18/16 - updated definition to contrast with new Source System fields. |
| /Media | _Media | No | 130005 | 5/21/13 - Addition approved by BOD. <br> 9/2/15 - added missing certification level. <br> 2/18/16 - updated definition to contrast with new <br> Source System fields. |
| /Media | _Media | No | 130026 | 1/5/16 - Requested by R\&D. <br> 1/21/16 - Approved by WG. <br> 2/18/16 - updated definition to contrast with new <br> Source System fields. |
| /Media | _Media | No | 130028 | 2/18/16 - WG addition and to differentiate between originating and source systems. |
| /Media | _Media | No | 130029 | 2/18/16 - WG addition and to differentiate between originating and source systems. |

## Media

/Media _Media No

| /Media | _Media | No |
| :---: | :---: | :---: |
| /Media | _Media | No |
| /Media | _Media | No |
| /Media | _Media | No |


| /Media | _Media | No |
| :--- | :--- | :--- |
| /Media | _Media | No |


| /Media | _Media | No |
| :--- | :--- | :--- |
|  |  |  |
| Media | _Media | No |
|  |  |  |
| /Media | _Media | No |
| /Media | _Media | No |


| /Media | _Media | No |
| :--- | :--- | :--- |
| Media | _Media | No |
| /Media | _Media | No |

/Media _Media No

130030 2/18/16 - WG addition and to differentiate between originating and source systems.

130006 5/21/13 - Addition approved by BOD. 8/15/13 - Changed name from Image ID to Media Object ID and updated definition. 7/3/14 Change approved by BOD.
130007 5/21/13 - Addition approved by BOD. 8/15/13 - Change of name from UserID and change of definition by workgroup. 7/3/14 Change approved by BOD.
130024 8/15/13 - workgroup addition. 7/3/14 - Change approved by BOD.
2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15-BOD Approval
130034 3/17/16 - Workgroup addition.

130008 5/21/13 - Addition approved by BOD. 8/12/15 added missing Lookup reference.
4/4/16 - updated Enumeration Status.
130009 5/21/13 - Addition approved by BOD. 8/12/15 added missing Lookup reference.
8/27/15 - Changed field name form MimeType to MediaType. Updated definition and synonym. 4/4/16 - updated Enumeration Status.

130027 1/21/16 - Workgroup addition.
3/24/16 - added lookup name.
4/4/16 - updated Enumeration Status.
130010 5/21/13 - Addition approved by BOD.
130011 5/21/13 - Addition approved by BOD.
130012 5/21/13 - Addition approved by BOD.
9/24/15 - Increase max length from 24 to 27.

130013 5/21/13 - Addition approved by BOD.
9/24/15 - Increase max length from 24 to 27.
130014 5/21/13 - Addition approved by BOD.
130015 5/21/13 - Addition approved by BOD.
8/15/13 - workgroup decision to standardize media vs. object. Rename to form Object to MediaHTML. 7/3/14 - Change approved by BOD.

130016 5/21/13 - Addition approved by BOD.

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Media

| /Media | _Media | No | 130017 | 5/21/13 - Addition approved by BOD. 4/4/16 - updated Enumeration Status. |
| :---: | :---: | :---: | :---: | :---: |
| /Media | Media | No | 130018 | 5/21/13 - Addition approved by BOD. |
| /Media | Media | No | 130019 | 5/21/13 - Addition approved by BOD. |
| /Media | Media | No | 130020 | 5/21/13 - Addition approved by BOD. |
| /Media | _Media | No | 130025 | 8/15/13 - workgroup addition. 7/3/14 - Change approved by BOD. 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| /Media | _Media | No | 130021 | 5/21/13 - Addition approved by BOD. <br> 8/15/13 - Name change to standardize with other Class references. 7/3/14-Change approved by BOD. 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| /Media | _Media | No | 130022 | 5/21/13 - Addition approved by BOD. 4/4/16 - updated Enumeration Status. |
| /Media | _Media | No | 130023 | 5/21/13 - Addition approved by BOD. 4/4/16 - updated Enumeration Status. |
| /Media | Media | No | 130031 | 3/24/16 - Addition by DD Technical Sub Group. |

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| Rules May Apply | Media |  |  |
| :---: | :---: | :---: | :---: |
|  | Element Status Active | Element Status Change Date 20130521 T0000 | $\begin{gathered} \text { Revised } \\ 20121212 \mathrm{~T} 0000 \end{gathered}$ |
|  | Proposed | 20160317 T0000 | 20160317 T0000 |
|  | Active | 20150721 T0000 | 20150324 T0000 |
|  | Proposed | 20160317 T0000 | 20160317 T0000 |
|  | Active | 20130521 T0000 | 20121212 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20150902 T0000 | 20160218 T0000 |
|  | Proposed | 20160121 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |

## Media

Proposed

| Active | $20140703 T 0000$ | 20130815 T0000 |
| :---: | :---: | :---: |
| Active | $20140703 T 0000$ | 20130815 T0000 |
| Active | 20150721 T0000 | 20150201 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |
| Active | 20130521 T0000 | 20150812 T0000 |
| Proposed | 20150827 T0000 | 20150827 T0000 |
| Proposed | 20160121 T0000 | 20160324 T0000 |
| Active | 20130521 T0000 | 20121212 T 0000 |
| Active | 20130521 T0000 | 20121212 T 0000 |
| Proposed | 20150924 T0000 | 20150924 T0000 | 20150924 T0000

20150924 T0000
20121212 T 0000 $20130815 T 0000$

20121212 T 0000

Media

Active
$\begin{array}{ll}\text { Active } & 20130521 \text { T000 } \\ \text { Active } & 20130521 \text { T000 }\end{array}$
Active
Activ

Active
20140703 T0000

20130521 T0000

20130521 T0000

20160324 T0000
$20121212 T 0000$
$20121212 T 0000$ 20121212 T 0000 $20121212 T 0000$

20150812 T0000

20150812T0000
$20121212 T 0000$

20121212T0000

20160324 T0000

Media Modification Timestamp Original Entry Timestamp DD Version Added 20130521 T0000

## 20160510 T0000 <br> 20160510 T0000 <br> 1.5.0

20150721 T0000

20160510 T0000
20160510 T0000
1.5.0

20160227 T0000

20160227 T0000

20160227 T0000

20160227 T0000

20160227 T0000

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Media

90

20140703 T 0000

20140703 T0000

20150721 T0000

20160510 T0000

20160404 T0000

20160404 T0000

20160404 T0000

20130521 T0000
20130521 T 0000
20150924 T0000

20150924 T0000
20130521 T0000
$20140703 T 0000$

20130521 T0000

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Media

20160404 T0000

20130521 T0000 20130521 T0000 20160119T0000

20160404 T0000

20160404 T0000

20160404 T0000
20160404 T0000
20160324 T0000

## Standard Name

HistoryTransactionalKey

HistoryTransactionalKeyNumeric

OriginatingSystemHistoryKey

OriginatingSystemName

OriginatingSystemID

SourceSystemHistoryKey

SourceSystemName
SourceSystemID

ChangedByMemberID
ChangedByMemberKey

ChangedByMemberKeyNumeric

ChangeType

## HistoryTransactional

ModificationTimestamp

## FieldKey

FieldKeyNumeric

FieldName
PreviousValue
NewValue
ClassName

ResourceName

ResourceRecordKey

ResourceRecordKeyNumeric

ResourceRecordID

## HistoryTransactional

## Field Definition

A unique identifier for this record from the immediate source. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record.

A unique identifier for this record from the immediate source. This may be a Number number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This is the numeric only key and used as an alternative to the HistoryTransactionalKey field.

The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the History was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information.

The name of the Originating record provider. Most commonly the name of the

## Simple Data Type String

String

String MLS. The place where the History is originally input. The legal name of the company.
The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the History was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields.
The system key, a unique record identifier, from the Source System. The Source String System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields.
The name of the History record provider. The system from which the record was String directly received. The legal name of the company.
The RESO OUID's OrganizationUniqueld of the Source record provider. The String source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields.
The local, well-know identifier of the member (user) who made the change. String The unique identifier of the member (user) who made the change. This is a String foreign key relating to the Member resource's MemberKey.

The unique identifier of the member (user) who made the change. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the ChangedByMemberKey field.

Description of the last major change on the listing, i.e. "price reduction", "back on String List, Single market", etc. May be used to display on a summary view of listing results to quickly identify listings that have had major changes recently.

## HistoryTransactional

Timestamp of the last major change on the listing (see also MajorChangeType). Timestamp

The unique identifier of the field whose data is being changed. This is a foreign String key relating to the field found in the resource per the ResourceName.

The unique identifier of the field whose data is being changed. This is a foreign Number key relating to the field found in the resource per the ResourceName. This is the numeric only key and used as an alternative to the FieldKey field.
The name of the field whose data is being changed.
String
The value found in the named field prior to the change represented by this record. String
The new value applied to the named field.
String
Name of the class which this history record applies.
String

The name of the resource which this history record applies.

The primary key of the related record from the source resource. For example the ListingKey, AgentKey, OfficeKey, etc. This is the system you are connecting to and not necessarily the original source of the record. This is a foreign key from the resource selected in the ResourceName field.

The primary key of the related record from the source resource. For example the ListingKey, AgentKey, OfficeKey, etc. This is the system you are connecting to and not necessarily the original source of the record. This is a foreign key from the resource selected in the ResourceName field. This is the numeric only key and used as an alternative to the ResourceRecordKey field.
The well known identifier of the related record from the source resource. The value may be identical to that of the Listing Key, but the Listing ID is intended to be the value used by a human to retrieve the information about a specific listing. In a multiple originating system or a merged system, this value may not be unique and may require the use of the provider system to create a synthetic unique value.

## HistoryTransactional

## Sug. Max Length Sug. Max Precision Synonym

255

255

## HistoryTransactional

27

255

255

255
8000
8000
255

255

SystemUniqueID, ImmediateSourceID

SystemUniqueID, ImmediateSourceID

MLNumber, MLSNumber, ListingNumber, AgentID, OfficeID, ContactID

## HistoryTransactional

| Enumeration Status Lookup | Certification Level <br> Silver | Payloads BEDES Mapi |
| :--- | :--- | :--- |

Silver

Silver

Platinum

Silver

Silver
Platinum

Silver
Silver

Platinum

Silver

## HistoryTransactional

Silver

Silver

Platinum

Silver
Silver
Silver
ClassName
Silver

ResourceName Silver

Silver

Platinum

Silver

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HistoryTransactional


| HistoryTransactional |  |  |
| :---: | :---: | :---: |
| /HistoryTrans _HistoryTıNo | 140006 | 5/21/13 - Addition approved by BOD. <br> 10/18/14 - Renamed to ModificationTimestamp to standardize field name. 7/21/15-BOD Approval 9/24/15 - Increase length from 24 to 27. |
| /HistoryTrans _HistoryTıNo | 140007 | 5/21/13 - Addition approved by BOD. <br> 8/15/13 - Rename from FieldID to FieldKey per workgroup. 7/3/14-Change approved by BOD. 2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15-BOD Approval |
| /HistoryTrans _HistoryTıNo | 140022 | 3/17/16 - Workgroup addition. |
| /HistoryTrans _HistoryTıNo | 140008 | 5/21/13 - Addition approved by BOD. |
| /HistoryTrans_HistoryTıNo | 140009 | 5/21/13 - Addition approved by BOD. |
| /HistoryTrans _HistoryTıNo | 140010 | 5/21/13 - Addition approved by BOD. |
| /HistoryTrans _HistoryTıNo | 140014 | 8/15/13 - workgroup addition. 7/3/14 - Change approved by BOD. 8/12/15 - added missing Lookup reference. |
| /HistoryTrans_HistoryTıNo | 140011 | 5/21/13 - Addition approved by BOD. <br> 8/15/13 - Renamed from ResourceKey to ResourceName per workgroup. 7/3/14-Change approved by BOD. 8/12/15 - added missing Lookup reference. |
| /HistoryTrans _HistoryTıNo | 140012 | 5/21/13 - Addition approved by BOD. <br> 8/15/13 - Removed "This may be a number, or string that can include URI or other forms." 7/3/14 - Change approved by BOD. <br> 2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15-BOD Approval |
| /HistoryTrans _HistoryTıNo | 140023 | 3/17/16 - Workgroup addition. |
| /HistoryTrans _HistoryTıNo | 140013 | 5/21/13 - Addition approved by BOD. |


| Rules May Apply | HistoryTransactional |  |  |
| :---: | :---: | :---: | :---: |
|  | Element Status Active | Element Status Change Date 20150721 T0000 | $\begin{gathered} \text { Revised } \\ 20141018 \mathrm{~T} 0900 \end{gathered}$ |
|  | Proposed | 20160317 T0000 | 20160317 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20160121 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Proposed | 20160218 T0000 | 20160218 T0000 |
|  | Active | 20130521 T0000 | 20121212 T0000 |
|  | Active | 20150721 T0000 | 20150201 T0000 |
|  | Proposed | 20160317 T0000 | 20160317 T0000 |
|  | Active | 20130521 T0000 | 20121212 T0000 |

20130521 T0000

| HistoryTransactional |  |  |
| :---: | :---: | :---: |
| Proposed | 20150924 T0000 | 20150924 T0000 |
| Active | 20150721 T0000 | 20150201 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |
| Active | 20130521 T0000 | 20121212 T0000 |
| Active | 20130521 T0000 | 20121212 T0000 |
| Active | 20130521 T0000 | 20121212 T0000 |
| Active | 20140703 T0000 | 20150812 T0000 |
| Active | 20140703 T0000 | 20150812 T0000 |
| Active | 20150721 T0000 | 20150201 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |
| Active | 20130521 T0000 | 20121212 T0000 |

HistoryTransactional
$20160227 T 0000$
$20160227 T 0000$
$20160227 T 0000$

20130521 T0000
20150721T0000

20160510 T0000
20160510 T0000
1.5.0

HistoryTransactional

| 70 | 20150924 T0000 |  |  |
| :---: | :---: | :---: | :---: |
| 80 | 20150721 T0000 |  |  |
| 85 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 90 | 20130521 T0000 |  |  |
| 100 | 20130521 T0000 |  |  |
| 110 | 20130521 T0000 |  |  |
| 120 | 20150812T0000 |  |  |
| 130 | 20150812 T0000 |  |  |
| 140 | 20150721 T0000 |  |  |
| 145 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 150 | 20130521 T0000 |  |  |

# Standard Name 

SavedSearchKey

SavedSearchKeyNumeric

## SavedSearchName

## SavedSearchDescription

## SavedSearchType

OriginatingSystemKey

OriginatingSystemName

OriginatingSystemID

SourceSystemKey

SourceSystemName

SourceSystemID

## ClassName

MemberKey

MemberKeyNumeric

OriginatingSystemMemberKey

OriginatingSystemMemberName

MemberMisld

## SavedSearch

## Field Definition

A unique identifier for this record from the immediate source. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record.

A unique identifier for this record from the immediate source. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This is the numeric only key and used as an alternative to the SavedSearchKey field. The name given to the search by the member inputting the saved search.

Number
Simple Data Type
String

String

A textual description of the saved search input by the member who created the
String saved search.

Is the saved search used to pass criteria to be stored and executed by the client or String List, Single is the saved search a key to be passed to the host for execution. i.e. Client Receives Criteria, Host Returns Listings.

This may be described at the record level with this field, or at some other level of implementation to be determined by RESO R\&D.
The system key, a unique record identifier, from the Originating system. The String Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Saved Search was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information.

The name of the Originating record provider. Most commonly the name of the String MLS. The place where the Saved Search is originally input. The legal name of the company.
The RESO OUID's OrganizationUniqueld of the Originating record provider. The String Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Saved Search was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields.
The system key, a unique record identifier, from the Source System. The Source String System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields.
The name of the Saved Search record provider. The system from which the String record was directly received. The legal name of the company.

The RESO OUID's OrganizationUniqueld of the Source record provider. The String source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields.

## SavedSearch

Textual representation of the search performed by the member that was saved. It String is required to present in ODATA's \$filter format. Additional formats are under review. See additional documentation for specific requirements for this field.

A picklist of the type of query language used in the SearchQuery field. i.e. String List, Single DMQL2, \$filter, etc.

A list of exceptions or errors with the given search query during it's creation by the String List, Single host. Analogous to an error code this is the host's opportunity to describe an inability to fully express a saved search under the constraints of the given protocol. i.e. $\$$ filter. The client may use this information to bring attention to the user about a given saved search and a need to review or recreate the search.

## A free text description used to expand on the SearchQueryExceptions selections String made by the host.

A human readable version of the search query that is commonly used for display String and may not contain all actual criteria. For actual search criteria, use the SearchQuery field.
The transactional timestamp automatically recorded by the MLS system Timestamp representing the date/time the listing was entered and made visible to members of the MLS.
The transactional timestamp automatically recorded by the MLS system Timestamp representing the date/time the listing was last modified.

The resource to which the SearchQuery criteria refers. i.e. Property, Open House, String List, Single Agent, Office, Contact, etc.

The class or table to which the SearchQuery criteria refers. i.e. Residential, String List, Single Residential Lease, Income, Mobile, etc.

A system unique identifier. Specifically, in aggregation systems, the MemberKey is String the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. This is a foreign key relating to the Member resource's MemberKey.
A system unique identifier. Specifically, in aggregation systems, the MemberKey is Number the system unique identifier from the system that the record was retrieved. This may be identical to the related xxxld. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the MemberKey field.

## SavedSearch

Unique identifier from the originating system which is commonly a key to that
String system. In the case where data is passed through more than one system, this is the originating system key. This is a foreign key relating to the system where this record was originated.
The name of the originating record provider. Most commonly the name of the String MLS. The place where the listing is originally input by the member. The legal name of the company. To be used for display.
The local, well-known identifier for the member. This value may not be unique, String specifically in the case of aggregation systems, this value should be the identifier from the original system.

## SavedSearch

## Sug. Max Leı Sug. Max Pre Synonym

 255
## Enumeration Status

255

255

4000

50

255

255

25

255

255

25

ProviderKey

ProviderName, MLSID

MLSID

## SavedSearch

8000

50

50

255
255

27

27

50
EntryDate, InputDate, DateTimeCreated, CreatedDate.
ModificationDateTime, DateTimeModified, ModDate, DateMod, UpdateDate,
UpdateTimestamp

## SavedSearch

25

| Lookup | SavedSearch |  | BEDES Mapr |
| :---: | :---: | :---: | :---: |
|  | Certification Level Gold | Payloads |  |
|  | Platinum |  | /SavedSearch |
|  | Gold |  | /SavedSearch |
|  | Gold |  | /SavedSearch |
|  | Gold |  | /SavedSearch |
|  | Gold |  | /SavedSearch |
|  | Gold |  | /SavedSearch |
|  | Platinum |  | /SavedSearch |
|  | Silver |  | /SavedSearch |
|  | Silver |  | /SavedSearch |
|  | Platinum |  | /SavedSearch |



SavedSearch

| Gold | /SavedSearch |
| :--- | ---: |
| Gold | /SavedSearch |
| Gold | /SavedSearch |

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## SavedSearch



|  |  | SavedSearch |
| :---: | :---: | :---: |
| SavedSearch No | 170007 | 11/19/13 - BOD Approved. <br> 4/16/15 - Updated definition. Workgroup approved use of $\$$ filter as primary query protocol. 7/21/15-BOD Approval |
| _SavedSearch No | 170008 | 11/6/13 - Workgroup addition. 7/3/14 Change approved by BOD. 4/4/16 - updated Enumeration Status. |
| _SavedSearch No | 170017 | 6/18/15 - Workgroup addition. <br> 4/4/16 - updated Enumeration Status. |
| _SavedSearch No | 170018 | 6/18/15 - Workgroup addition. |
| _SavedSearch No | 170019 | 11/18/15 - Tech Sub Group addition. |
| _SavedSearch No | 170009 | 11/19/13-BOD Approved. <br> 9/24/15 - Increased length from 24 to 27 |
| _SavedSearch No | 170010 | 11/19/13 - BOD Approved. <br> 9/24/15 - Increased length from 24 to 27 |
| _SavedSearch No | 170011 | 1/16/14 - Renamed by adding "Name" to filed name to match standard in other resources. 7/3/14-Change approved by BOD. 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| _SavedSearch No | 170012 | 1/16/14 - Renamed by adding "Name" to filed name to match standard in other resources. 7/3/14-Change approved by BOD. 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| _SavedSearch No | 170013 | 11/19/13-BOD Approved. <br> 2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15 BOD Approval |
| _SavedSearch No | 170025 | 3/17/16 - Workgroup addition. |


|  |  | SavedSearch |
| :---: | :---: | :---: |
| _SavedSearch No | 170014 | 11/19/13 - BOD Approved. <br> 2/1/15 - added foreign key information to definition per DD tech sub group. 7/21/15BOD Approval |
| _SavedSearch No | 170015 | 11/19/13 - BOD Approved. |
| _SavedSearch No | 170016 | 11/19/13-BOD Approved. |

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## Element Status <br> Active

## Element Status Change Date

 20150721T000020160317 T 0000

20150721 T0000

20150721 T0000

20150721 T0000

20160218 T 0000

20160218 T0000

20160121 T0000

20160218 T0000

20160218 T0000

20160218 T 0000
$20160218 T 0000$

SavedSearch
Active

| Active | $20140703 T 0000$ | $20131106 T 0000$ |
| :---: | :---: | :---: |
| Proposed | 20150815 T0000 | 20150815 T0000 |
| Proposed | 20150815 T0000 | 20150815 T0000 |
| Proposed | 20151118 T0000 | 20151118 T0000 |
| Proposed | 20150924 T0000 | 20150924 T0000 |
| Proposed | 20150924 T0000 | 20150924 T0000 |
| Active | 20140703 T0000 | 20150812 T0000 |
| Active | 20140703 T0000 | 20150812 T0000 |
| Active | 20150721 T0000 | 20150201 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |

## SavedSearch

Active 20150721 T0000 20150201 T0000

Active
20131119T0000
$20130808 T 0000$

Active
20131119 T0000
$20130808 T 0000$


## SavedSearch

20150721 T0000 20160404 T0000 20160404 T0000 20150815T0000 20151118 T0000 20150924 T0000

20150924 T0000
$20160404 T 0000$

20160404 T0000

20150721 T0000

20160510 T0000
1.5.0

SavedSearch
210 20150721 T0000

20131119T0000

230
20131119T0000

Page 118

| Standard Name | Field Definition | Simple Data Type | BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OpenHouseKey | A unique identifier for this record from the immediate source. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. | String | Key Identifier | $\begin{aligned} & \text { Subaddress Type }=\text { "Key" } \\ & \text { Identifier }=\text { [value] } \end{aligned}$ | https://bedes.lbl.gov/node/d159f4c7-7879-43f6-a50b-934fbf72e19e https://bedes.lbl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| OpenHouseKeyNumeric | A unique identifier for this record from the immediate source. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This is the numeric only key and used as an alternative to the OpenHouseKey field. | Number |  |  |  |  |
| OpenHouseld | The well known identifier for the listing. The value may be identical to that of the Listing Key, but the Listing ID is intended to be the value used by a human to retrieve the information about a specific listing. In a multiple originating system or a merged system, this value may not be unique and may require the use of the provider system to cread | String |  |  |  |  |
| OriginatingSystemKey | The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Open House was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information, | String |  |  |  |  |
| OriginatingSystemName | The name of the Originating record provider. Most commonly the name of the MLS. The place where the Open House is originally input. The legal name of the company. | String |  |  |  |  |
| OriginatingSystemID | The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Open House was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| SourceSystemKey | The system key, a unique record identifier, from the Source System. The Source System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| SourceSystemName | The name of the Open House record provider. The system from which the record was directly received. The legal name of the company. | String |  |  |  |  |
| SourceSystemID | The RESO OUID's OrganizationUniqueld of the Source record provider. The source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields. | String |  |  |  |  |
| ListingKey | A unique identifier for the listing record related to this Open House. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This may be a foreign key from the resource selected in the ResourceName field. | String | Listing Key Identifier | \|dentifier Label = "Listing" <br> Subaddress Type = "Key" <br> Identifier = [value] | https:/bedes.Ibl.gov/node/d78fc58t-62de-4b31-87cd-671924959fc2 https://bedes. Ibl.gov/node/d159f4c7-7879-43f6-a50b-934fbf72e19e https://bedes.Ibl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| ListingKeyNumeric | A unique identifier for the listing record related to this Open House. This may be a number, or string that can include URI or other forms. This is the system you are connecting to and not necessarily the original source of the record. This may be a foreign key from the resource selected in the ResourceName field. This is the numeric only key and used as an alternative to the ListingKey field. | Number |  |  |  |  |
| Listingld | The well known identifier for the listing related to this Open House. The value may be identical to that of the Listing Key, but the Listing ID is intended to be the value used by a human to retrieve the information about a specific listing. In a multiple originating system or a merged system, this value may not be unique and may require the use of the provider system to create a synthetic unique value. | String | Listing Identifier | Identifier Label = "Listing" <br> Identifier $=$ [value] | https://bedes.\|lbl.gov/node/d78fc58f-62de-4b31-87cd-671924959fc2 https://bedes. Ibl.gov/node/fb871c36-a226-4297-b674-319455f05f83 |  |
| ModificationTimestamp | The transactional timestamp automatically recorded by the MLS system representing the date/time the Open House was last modified. | Timestamp | Modified Date | Date Status = "Modified" <br> Date $=[$ value $]$ | https://bedes.\|lbl.gov/node/601e1fd3-ccc9-4298-a9e3-4dbfee6c8df9 https://bedes.|bl.gov/node/b2a9970d-75bc-4e60-a295-a1ł33e2d5dae |  |
| OriginalEntryTimestamp | The transactional timestamp automatically recorded by the MLS system representing the date/time the Open House was entered and made visible to members of the MLS. | Timestamp | Created Date | Date Status = "Created" <br> Date $=$ [value $]$ | https://bedes.\|bl.gov/node/dd1dbb89-5985-4b1b-a126-cda9c7019b2e https://bedes.|bl.gov/node/b2a9970d-75bc-4e60-a295-a1ł33e2d5dae |  |
| OpenHouseDate | The date on which the open house will occur. | Date |  |  |  |  |
| OpenHouseStartTime | The time the open house begins. | Timestamp |  |  |  |  |
| OpenHouseEndTime | The time the open house ends. | Timestamp |  |  |  |  |
| ShowingAgentMIIID | The local, well-known identifier for the member. This value may not be unique, specifically in the case of aggregation systems, this value should be the identifier from the original system. | String |  |  |  |  |


| Standard Name | Field Definition | Simple Data Type BEDES Term | BEDES Mapping | BEDES Mapping URLs | BEDES Units |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ShowingAgentKey | A system unique identifier. Specifically, in aggregation systems, the ListAgentKey is the system unique identifier from the system that the record was retrieved. This may be identical to the related $x \times x$ ld. This is a foreign key relating to the Member resource's MemberKey. | String |  |  |  |
| ShowingAgentKeyNumeric | A system unique identifier. Specifically, in aggregation systems, the ListAgentKey is the system unique identifier from the system that the record was retrieved. This may be identical to the related $x \times x$ ld. This is a foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the ShowingAgentKey field. | Number |  |  |  |
| ShowingAgentFirstName | The first name of the showing agent. | String |  |  |  |
| ShowingAgentLastName | The last name of the showing agent. | String |  |  |  |
| OpenHouseType | The type of open house. i.e. Public, Broker, Office, Association, Private (invitation or targeted publication). | String List, Single |  |  |  |
| AppointmentRequiredYN | Indicates whether or not the OpenHouse requires an appointment. | Boolean |  |  |  |
| Refreshments OpenHouseAttendedBy | A description of the refreshments that will be served at the open house. Will the open house be attended by a licensed agent? Options are attended by agent, attended by the seller or unattended. | String <br> String List, Single |  |  |  |
| OpenHouseRemarks OpenHouseStatus | Comments, instructions or information about the open house Status of the open house, i.e. Active, Cancelled, Ended. | String <br> String List, Single |  |  |  |

## Teams

## Standard Name

TeamKey

TeamKeyNumeric

OriginatingSystemKey

OriginatingSystemName

OriginatingSystemID

SourceSystemKey

SourceSystemName

SourceSystemID

TeamName

TeamDescription

TeamLeadKey

TeamLeadKeyNumeric
TeamLeadMIsId

## Teams

TeamLeadLoginld

TeamLeadNationalAssociationld

TeamLeadStateLicense

TeamLeadStateLicenseState

TeamEmail

TeamPreferredPhone

TeamPreferredPhoneExt

TeamOfficePhone

TeamOfficePhoneExt

TeamMobilePhone

TeamDirectPhone

TeamFax

# Teams 

TeamVoiceMail

TeamVoiceMailExt

TeamTollFreePhone

SocialMediaType

SocialMedia[Type]UrlOrld

TeamAddress1

TeamAddress2

TeamCity

TeamStateOrProvince

TeamPostalCode

TeamPostalCodePlus4

Page 123

## Teams

TeamCarrierRoute

TeamCountyOrParish

TeamCountry

TeamStatus

OriginalEntryTimestamp

ModificationTimestamp

## Teams

## Field Definition

A system unique identifier. Specifically, in aggregation systems, the TeamKey is the system unique identifier from the system that the record was retrieved.

Simple Data Type
String

A system unique identifier. Specifically, in aggregation systems, the TeamKey is
Number the system unique identifier from the system that the record was retrieved. This is the numeric only key and used as an alternative to the TeamKey field.
The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Team was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information.

The name of the Originating record provider. Most commonly the name of the String MLS. The place where the Team is originally input. The legal name of the company.
The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Team was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields.
The system key, a unique record identifier, from the Source System. The Source String System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields.
The name of the Team record provider. The system from which the record was String directly received. The legal name of the company.

The RESO OUID's OrganizationUniqueld of the Source record provider. The String source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields.
The name under which the team operates. If a business this may be a DBA.
String

A description or marketing information about the team.
String

The unique system identifier of the team's lead member.
String

The unique system identifier of the team's lead member. This is the numeric only Number key and used as an alternative to the TeamLeadKey field.
The local, well-known identifier for the Team Lead. This value may not be unique, String specifically in the case of aggregation systems, this value should be the identifier from the original system.

## Teams

The ID used to logon to the MLS system.
String

The national association ID of the team lead. i.e. in the U.S. is the NRDS number. String

The license of the Team Lead. Separate multiple licenses with a comma and space.

The state in which the Team Lead is licensed.
String List, Single

The email address of the Team.
String

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

The extension of the given phone number (if applicable).
String

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

The extension of the given phone number (if applicable).
String

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

## Teams

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

The extension of the given phone number (if applicable).
String

North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.

A list of types of sites, blog, social media, the Team URL or ID is referring to. i.e. String List, Single Website, Blog, Facebook, Twitter, LinkedIn, Skype, etc., This list is used to populate the Type with repeating Social Media URL or ID types.

The website URL or ID of social media site or account of the Team. This is a String repeating element. Replace [Type] with any of the options from the SocialMediaType field to create a unique field for that type of social media. For example: SocialMediaFacebookUrIOrID, SocialMediaSkypeUrIOrID, etc. The street number, direction, name and suffix of the Team.

String

The unit/suite number of the Team.
String

The city of the Team.
String

The state or province in which the Team is addressed.
String List, Single

The postal code of the Team.
String

The extension of the postal/zip code. i.e. +4

## Teams

The group of addresses to which the USPS assigns the same code to aid in mail String delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrier route number.

The county or parish in which the Team is addressed.
String List, Single

The country abbreviation in a postal address.
String List, Single

Is the account active, inactive or under disciplinary action.

Date/time the roster (Team or office) record was originally input into the source system.

Date/time the roster (Team or office) record was last modified.

String List, Single

Timestamp

Timestamp

## Teams

## Sug. Max Lei Sug. Max Pre Synonym

Enumeration Status 255

MLSID

50

## Teams

25

25

50

Open with Enumerations

80

16

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16

10

16

16

16

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## Teams

16

10

16

25
Open

8000

50

50

50

Open with Enumerations

## Teams

9

50

2

25 County

Open

Open with Enumerations

27

27

## Teams

## Lookup

| Certification Level <br> Platinum | Payloads <br> PEDES Mapr Path <br> /Teams | Group <br> Teams |
| :--- | :--- | :--- |
| Platinum | /Teams | _Teams |

## Teams

|  | Platinum | /Teams | _Teams |
| :---: | :---: | :---: | :---: |
|  | Platinum | /Teams | Teams |
|  | Platinum | /Teams | Teams |
| StateOrProvince | Platinum | /Teams | Teams |
|  | Platinum | /Teams | Teams |
|  | Platinum | /Teams | Teams |
|  | Platinum | /Teams | Teams |
|  | Platinum | /Teams | _Teams |
|  | Platinum | /Teams | _Teams |
|  | Platinum | /Teams | _Teams |
|  | Platinum | /Teams | _Teams |
|  | Platinum | /Teams | Teams |

## Teams

Platinum /Teams _Teams

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum

Platinum
/Teams _Teams
/Teams _Teams
/Teams _Teams
/Teams _Teams
/Teams _Teams
/Teams _Teams

StateOrProvince
/Teams
Teams
/Teams _Teams

## Teams

|  | Platinum | /Teams | _Teams |
| :---: | :---: | :---: | :---: |
| <not to be enumerated by RE Platinum |  | /Teams | _Teams |
| Country | Platinum | /Teams | _Teams |
| TeamStatus | Platinum | /Teams | Teams |
|  | Platinum | /Teams | _Teams |
|  | Platinum | /Teams | _Teams |

## Teams

| RepeatingElem |  |  | Rules May Apply |
| :---: | :---: | :---: | :---: |
| No | 180001 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15 - BOD approved Addition. |  |
| No | 180041 | 3/17/16 - Workgroup addition. |  |
| No | 180002 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 180036 | 2/8/16 - Corrected original omission. 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 180037 | 1/5/16 - Requested by R\&D. <br> 1/21/16 - Approved by WG. <br> 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 180038 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 180039 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 180040 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 180003 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. |  |
| No | 180004 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |  |
| No | 180005 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved Addition. |  |
| No | 180042 | 3/17/16 - Workgroup addition. |  |
| No | 180006 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. |  |

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## Teams

| No | 180007 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| :---: | :---: | :---: |
| No | 180008 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved Addition. |
| No | 180009 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. |
| No | 180010 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 4/4/16 - updated Enumeration Status. |
| No | 180011 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180012 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180013 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180014 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180015 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180016 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180017 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180018 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved Addition. |

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## Teams

| No | 180019 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| :---: | :---: | :---: |
| No | 180020 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved Addition. |
| No | 180021 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. |
| Yes | 180022 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 4/4/16 - updated Enumeration Status. |
| Yes | 180023 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180024 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180025 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180026 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180027 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. <br> 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| No | 180028 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| No | 180029 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved Addition. |

## Teams

| No | 180030 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. |
| :---: | :---: | :---: |
| No | 180031 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 4/4/16 - updated Enumeration Status. |
| No | 180032 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. <br> 1/11/16 - Added Lookup. <br> 4/4/16 - updated Enumeration Status. |
| No | 180033 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 4/4/16 - updated Enumeration Status. |
| No | 180034 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved Addition. <br> 9/24/15 - Increased length from 24 to 27 |
| No | 180035 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15- BOD approved Addition. 9/24/15 - Increased length from 24 to 27 |


| Element Status | Element Status Change Date <br> 20ctive | Revised <br> 20150721 T0000 |
| :--- | :---: | :---: |
| Proposed | 20160317 T0000 | 20160317 T0000 |


|  | Teams |  |
| :--- | :--- | :--- |
| Active |  | 20150721 T0000 |


|  | Teams |  |
| :---: | :---: | :---: |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150812 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |

## Teams

| Active | 20150721T0000 | 20150318 T0000 |
| :--- | :--- | :--- |
| Active | 20150721 T0000 | 20150318 T0000 |
| Proposed | 20160111 T0000 | 20160111 T0000 |
| Active | 20150721 T0000 | 20150318 T0000 |
| Proposed | 20150924 T0000 | 20150924 T0000 |
| Proposed |  |  |

Teams

| $\begin{aligned} & \text { Sort } \\ & 10 \end{aligned}$ | Modification Timest 20150721 T0000 | nal Entry Timestamp | DD Version Added |
| :---: | :---: | :---: | :---: |
| 15 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 20 | 20160227 T0000 |  |  |
| 30 | 20160227 T0000 |  |  |
| 40 | 20160227 T0000 |  |  |
| 50 | 20160227 T0000 |  |  |
| 60 | 20160227 T0000 |  |  |
| 70 | 20160227 T0000 |  |  |
| 80 | 20150721 T0000 |  |  |
| 90 | 20150721 T0000 |  |  |
| 100 | 20150721 T0000 |  |  |
| 105 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 110 | 20150721 T0000 |  |  |

## Teams

20150721 T0000 20150721 T0000

20150721 T0000

20160404 T 0000

20150721 T0000

20150721 T0000

20150721 T0000

20150721 T0000

20150721 T0000

20150721 T0000

20150721 T0000

20150721 T0000

## Teams

20150721 T0000 20150721 T0000

20150721 T0000

20160404T0000

20150721T0000

20150721 T0000

20150721 T0000

20150721 T 0000

20160404 T0000

20150721 T 0000

20150721 T0000

## Teams

## TeamMembers

## Standard Name <br> TeamMemberKey

TeamMemberKeyNumeric

OriginatingSystemKey

OriginatingSystemName

OriginatingSystemID

SourceSystemKey

SourceSystemName

SourceSystemID

TeamKey

TeamKeyNumeric

MemberKey

MemberKeyNumeric

## TeamMembers

## MemberMisld

MemberLoginld

TeamMemberNationalAssociationld

TeamMemberStateLicense

TeamMemberType

TeamImpersonationLevel

OriginalEntryTimestamp

ModificationTimestamp

## TeamMembers

Field Definition
A system unique identifier. Specifically, the local key to the TeamMembers resource.

A system unique identifier. Specifically, the local key to the TeamMembers resource. This is the numeric only key and used as an alternative to the TeamKey field.
The system key, a unique record identifier, from the Originating system. The Originating system is the system with authoritative control over the record. For example, the Multiple Listing Service where the Team Member was input. There may be cases where the Source System (how you received the record) is not the Originating System. See Source System Key for more information.

The name of the Originating record provider. Most commonly the name of the String MLS. The place where the Team Member is originally input. The legal name of the company.

The RESO OUID's OrganizationUniqueld of the Originating record provider. The Originating system is the system with authoritative control over the record. For example; the name of the MLS where the Team Member was input. In cases where the Originating system was not where the record originated (the authoritative system), see the Originating System fields.
The system key, a unique record identifier, from the Source System. The Source String System is the system from which the record was directly received. In cases where the Source System was not where the record originated (the authoritative system), see the Originating System fields.
The name of the Team Member record provider. The system from which the String record was directly received. The legal name of the company.

The RESO OUID's OrganizationUniqueld of the Source record provider. The source system is the system from which the record was directly received. In cases where the source system was not where the record originated (the authoritative system), see the Originating System fields. A system unique identifier. Specifically, a foreign key referencing the Teams resource's primary key.

A system unique identifier. Specifically, a foreign key referencing the Teams Number resource's primary key. This is the numeric only key and used as an alternative to the TeamKey field.
A system unique identifier. Specifically, the foreign key relating to the Member String resource's MemberKey.

A system unique identifier. Specifically, the foreign key relating to the Member Number resource's MemberKey. This is the numeric only key and used as an alternative to the MemberKey field.

Simple Data Type<br>String

Number

String

String

String

String


## TeamMembers

The local, well-known identifier for the member. This value may not be unique, String specifically in the case of aggregation systems, this value should be the identifier from the original system.

The ID used to logon to the MLS system.
String

The national association ID of the member. i.e. in the U.S. is the NRDS number. String

The license of the member. Separate multiple licenses with a comma and space. String

The role of the member within the team. i.e. team lead, principle, associate, String List, Single assistant, etc.

The level of impersonation the member is allowed within the team. i.e.
String List, Single Impersonate (to work as the team), On Behalf (to show the team name, but also show the member's info, None (don't allow this member to appear as part of team).

Date/time the roster (member or office) record was originally input into the source Timestamp system.

Date/time the roster (member or office) record was last modified. Timestamp

# TeamMembers 

## Sug. Max Leı Sug. Max Pre Synonym

 Enumeration Status 255MLSID

## TeamMembers

25

25

25

Open with Enumerations

## TeamMembers

Certification Level
Platinum

| Platinum | /TeamMer_TeamMeı |
| :--- | :--- |
| Platinum | /TeamMeı_TeamMe। |


| Platinum | /TeamMer_TeamMeı |
| :--- | ---: |
| Silver | /TeamMer_TeamMe। |
| Silver | /TeamMer_TeamMe। |
| Platinum | /TeamMer_TeamMe। |
| Platinum | /TeamMer_TeamMe। |

## TeamMembers

Platinum /TeamMeı_TeamMeı

Platinum /TeamMeı_TeamMeı

Platinum /TeamMeı_TeamMeı

Platinum /TeamMeı_TeamMe।

MemberType Platinum /TeamMer_TeamMe

Platinum /TeamMer_TeamMeı

Platinum /TeamMer_TeamMe।

Platinum
/TeamMeI_TeamMeı

## TeamMembers

| RepeatingElem |  | Notes | Rules May Apply |
| :---: | :---: | :---: | :---: |
| No | 190002 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15 - BOD approved addition. |  |
| No | 190019 | 3/17/16 - Workgroup addition. |  |
| No | 190004 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved addition. 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 190005 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. <br> 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 190014 | 1/5/16 - Requested by R\&D. <br> 1/21/16 - Approved by WG. <br> 2/18/16 - updated definition to contrast with new Source System fields. |  |
| No | 190015 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 190016 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 190017 | 2/18/16 - WG addition and to differentiate between originating and source systems. |  |
| No | 190001 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15 - BOD approved addition. 5/10/16 - Corrected error with definition referencing originating system. |  |
| No | 190018 | 3/17/16 - Workgroup addition. |  |
| No | 190020 | 5/10/16 - Corrected erroneous combining of local key and foreign key referencing the Member resource. |  |
| No | 190021 | 3/17/16 - Workgroup addition. |  |


|  |  | TeamMembers |
| :---: | :---: | :---: |
| No | 190006 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. <br> 5/10/16 - Corrected erroneous combining of local key and foreign key referencing the Member resource. |
| No | 190007 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. <br> 5/10/16 - Corrected erroneous combining of local key and foreign key referencing the Member resource. |
| No | 190008 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup and updated name replacing NRDS with National Association. <br> 7/21/15- BOD approved addition. |
| No | 190009 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. |
| No | 190012 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. <br> 8/12/15 - added missing Lookup reference. <br> 4/4/16 - updated Enumeration Status. |
| No | 190013 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. 7/21/15- BOD approved addition. 4/4/16 - updated Enumeration Status. |
| No | 190010 | 3/18/15 - Added per workgroup request during the $2 / 19 / 15$ meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15- BOD approved addition. <br> 9/24/15 - Increased length from 24 to 27 |
| No | 190011 | 3/18/15 - Added per workgroup request during the 2/19/15 meeting. <br> 4/16/15 - Approved by workgroup. <br> 7/21/15 - BOD approved addition. <br> 9/24/15 - Increased length from 24 to 27 |


|  | TeamMembers |  |
| :---: | :---: | :---: |
| Element Status Active | Element Status Change Date 20150721 T0000 | $\begin{gathered} \text { Revised } \\ 20150318 \mathrm{~T} 0000 \end{gathered}$ |
| Proposed | 20160317 T0000 | 20160317 T 0000 |
| Proposed | 20160218 T0000 | 20160218 T0000 |
| Proposed | 20160218 T0000 | 20160218 T0000 |
| Proposed | 20160121 T0000 | 20160218 T0000 |
| Proposed | 20160218 T0000 | 20160218 T0000 |
| Proposed | 20160218 T0000 | 20160218 T0000 |
| Proposed | 20160218 T0000 | 20160218 T0000 |
| Proposed | 20150721 T0000 | 20150318 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |
| Proposed | 20160510 T0000 | 20160510 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |

TeamMembers

TeamMembers

| $\begin{aligned} & \text { Sort } \\ & 10 \end{aligned}$ | Modification Timesta 20150721 T0000 | nal Entry Timest | DD Version Added |
| :---: | :---: | :---: | :---: |
| 20 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 30 | 20160227 T0000 |  |  |
| 40 | $20160227 T 0000$ |  |  |
| 50 | $20160227 T 0000$ |  |  |
| 60 | $20160227 T 0000$ |  |  |
| 70 | 20160227 T0000 |  |  |
| 80 | 20160227 T0000 |  |  |
| 90 | 20160510 T0000 |  |  |
| 100 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 110 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 120 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |

## TeamMembers

20160510 T0000

20150721 T0000

20150721 T0000

20160404 T0000

20160404 T0000

20150924 T0000

20150924 T0000

## OUID

## Standard Name

OrganizationUniqueldKey

OrganizationUniqueldKeyNumeric

OrganizationUniqueld

OrganizationMIsCode

OrganizationMlsVendorName
OrganizationMlsVendorOuid
OrganizationName
OrganizationAddress1
OrganizationAddress2
OrganizationCity
OrganizationStateOrProvince

OrganizationPostalCode
OrganizationPostalCodePlus4
OrganizationCarrierRoute

OrganizationCountyOrParish

OrganizationCountry

OrganizationType

OrganizationContactNamePrefix

## OUID

## OrganizationContactFirstName

OrganizationContactMiddleName
OrganizationContactLastName
OrganizationContactNameSuffix
OrganizationContactFullName
OrganizationContactJobTitle
OrganizationContactEmail
OrganizationContactPhone

OrganizationContactPhoneExt
OrganizationContactFax

OrganizationSocialMediaType

OrganizationSocialMedia[Type]UrlOrld

OrganizationAOR

OrganizationAorOuid
OrganizationAorOuidKey
OrganizationAorOuidKeyNumeric

OrganizationNationalAssociationld
OrganizationStateLicense
OrganizationStateLicenseState

OrganizationStatus
OrganizationStatusChangeTimestamp

## OUID

OrganizationMemberCount
ChangedByMemberID
ChangedByMemberKey
ChangedByMemberKeyNumeric

OrganizationComments
OriginalEntryTimestamp
ModificationTimestamp

The key field used by the system hosting a table of OUIDs. This key is likely to be String unique to each hosting system and is not meant to be a universal ID for an organization, but rather a key used by clients of the hosting system. The actual OUID is the Organization Unique ID field.
The key field used by the system hosting a table of OUIDs. This key is likely to be Number unique to each hosting system and is not meant to be a universal ID for an organization, but rather a key used by clients of the hosting system. The actual OUID is the Organization Unique ID field. This is the numeric only key and used as an alternative to the OrganizationUniqueldKey field.
The OUID. This is the unique ID assigned to organizations included in the OUID String resource. Assignment of OUIDs will be centralized and may not be created by systems hosting the OUID resource. Contact info@RESO.org for information on obtaining an OUID.
If the organization is an MLS it is likely they already have an ID or code based on String their name or an abbreviation. This field supports the continued use/reference to that legacy code.
If the organization uses an MLS system, this is the textual name of the vendor.
If the organization uses an MLS system, this is that vendor's OUID.
String

The textual name of the organization represented by a given OUID record.

The street number, direction, name and suffix of the organization.
String
The unit/suite number of the organization.
String
The city of the organization.
The state or province in which the organization is addressed.
String
String List, Single

The postal code of the organization.
String
The extension of the postal/zip code. i.e. +4
String
The group of addresses to which the USPS assigns the same code to aid in mail
String
delivery. For the USPS, these codes are 9 digits: 5 numbers for the ZIP Code, one letter for the carrier route type, and 3 numbers for the carrier route number.

The county or parish in which the organization is addressed.
String List, Single

The country abbreviation in a postal address.
String List, Single

The type of organization. i.e. MLS, Vendor, Association, etc. This is not a substitute or alternative for the Office resource, however it may be that a brokerage has a record in this table for a non-listing purpose. Prefix to the name of the Organization Contact. (e.g. Dr. Mr. Ms. etc.)

String List, Single

String

## OUID

The first name of the Organization Contact. String
The middle name of the Organization Contact. String
The last name of the Organization Contact. String
Suffix to the surname (e.g. Esq., Jr., III etc.) of the Organization Contact. String
The full name of the Organization Contact. (First Middle Last) or a alternate full String name.
The title or position of the Organization Contact.
String
The email address of the Organization Contact.
String
North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String
(separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol. The extension of the given phone number (if applicable).

String
North American 10 digit phone numbers should be in the format of \#\#\#-\#\#\#-\#\#\#\# String (separated by hyphens). Other conventions should use the common local standard. International numbers should be preceded by a plus symbol.
A list of types of sites, blog, social media, the Organization URL or ID is referring to. i.e. Website, Blog, Facebook, Twitter, Linkedln, Skype, etc., This list is used to populate the Type with repeating Social Media URL or ID types.
The website URL or ID of social media site or account of the member. This is a repeating element. Replace [Type] with any of the options from the SocialMediaType field to create a unique field for that type of social media. For example: SocialMediaFacebookUrIOrID, SocialMediaSkypeUrIOrID, etc.
The Organization's Primary Board or Association of REALTORS if applicable. String List, Single

The OUID for the Organization's Association of REALTORS if applicable.
String
The OrganizationUniqueldKey of the AOR from the system serving the OUID String resource.
The OrganizationUniqueldKey of the AOR from the system serving the OUID
Number resource. This is the numeric only key and used as an alternative to the OrganizationAorOuidKey field.
The national association ID of the Organization if applicable. i.e. in the U.S. is the NRDS number.
The license of the Organization if applicable. Separate multiple licenses with a comma and space.
The state in which the Organization is licensed if applicable.

Is the Organization active or inactive. 1 or true is active, 0 or false is inactive. This field is not nullable.
The date/time of when the Organization Status was last changed.
String List, Single

String

String
String
String List, Single

Boolean
Timestamp

## OUID

The total number of active members in the Organization if applicable. Number
The local, well-know identifier of the member (user) who made the change. String
The unique identifier of the member (user) who made the change. This is a String foreign key relating to the Member resource's MemberKey.
The unique identifier of the member (user) who made the change. This is a Number foreign key relating to the Member resource's MemberKey. This is the numeric only key and used as an alternative to the ChangedByMemberKey field.
Comments or notes about the Organization.
Date/time the Organization record was originally input into the source system. Timestamp
Date/time the Organization record was last modified. Timestamp

## OUID

## Sug. Max Leı Sug. Max Pre Synonym

## Enumeration Status

 255255

25

25

255
25
255
50
50
50
2
Open with Enumerations

10

4

9
RR, CR

Open

## OUID

50
50
50
10
150
50
80
16

10
16

25
Open

8000

50
Open

25
255
255

25
50
Open with Enumerations

27

## OUID

|  |  | OUID |  |
| :--- | :--- | :--- | :--- |
| Lookup | Certification Level | Payloads | BEDES Mapr Path |
| /OUID |  |  |  | | Group |
| :---: |
| _OUID |



## OUID

| Platinum | /OUID | _OUID |
| :--- | :--- | :--- |
| Platinum | /OUID | _OUID |
| Platinum | /OUID | _OUID |
| Platinum | /OUID | _OUID |
|  |  |  |
| Platinum | /OUID | _OUID |
| Platinum | /OUID | _OUID |
| Platinum | /OUID | _OUID |

## OUID



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OUID

| No | 210018 | 1/21/16 - WG approved. |
| :---: | :---: | :---: |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210019 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210020 | 1/21/16 - WG approved. |
|  |  | 1/5/16 - R\&D Addition Request. |
| No | 210021 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210022 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210023 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210024 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210025 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210026 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210027 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| Yes | 210028 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
|  |  | 4/4/16 - updated Enumeration Status. |
| Yes | 210029 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210030 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
|  |  | 4/4/16 - updated Enumeration Status. |
| No | 210031 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210032 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210045 | 3/17/16 - Workgroup addition. |
| No | 210033 | 1/21/16-WG approved. |
|  |  | 1/5/16 - R\&D Addition Request. |
| No | 210034 | 1/21/16 - WG approved. |
|  |  | 1/5/16 - R\&D Addition Request. |
| No | 210035 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
|  |  | 4/4/16 - updated Enumeration Status. |
| No | 210036 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210037 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |

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## OUID

| No | 210038 | 1/21/16 - WG approved. |
| :---: | :---: | :---: |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210039 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210040 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210046 | 3/17/16 - Workgroup addition. |
| No | 210041 | 1/21/16-WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210042 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |
| No | 210043 | 1/21/16 - WG approved. |
|  |  | 1/5/16-R\&D Addition Request. |


| Element Status | OUID <br> Element Status Change Date <br> 20160121 T 0000 | Revised <br> Proposed |
| :--- | :---: | :---: |
| Proposed | 20160121 T 0000 |  |

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|  | OUID |  |
| :---: | :---: | :---: |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160317 T 0000 | 20160317 T 0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |


|  | OUID |  |
| :---: | :---: | :---: |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160317 T0000 | 20160317 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |
| Proposed | 20160121 T0000 | 20160121 T0000 |

## OUID

| $\begin{aligned} & \text { Sort } \\ & 10 \end{aligned}$ | Modification Timestamp Original Entry Timestamp 20160208 T0000 | DD Version Added |
| :---: | :---: | :---: |
| 20 | 20160510 T0000 20160510T0000 | 1.5.0 |
| 30 | 20160208 T0000 |  |
| 40 | 20160208 T0000 |  |
| 50 | 20160208 T0000 |  |
| 60 | 20160208 T0000 |  |
| 70 | $20160208 T 0000$ |  |
| 80 | 20160208 T0000 |  |
| 90 | 20160208 T0000 |  |
| 100 | 20160208 T0000 |  |
| 110 | 20160404 T0000 |  |
| 120 | 20160208 T0000 |  |
| 130 | 20160208 T0000 |  |
| 140 | 20160208 T0000 |  |
| 150 | 20160404 T0000 |  |
| 160 | 20160404 T0000 |  |
| 170 | 20160413 T0000 |  |
| 180 | 20160208 T0000 |  |

## OUID

| 190 | 20160208 T0000 |  |  |
| :---: | :---: | :---: | :---: |
| 200 | 20160208 T0000 |  |  |
| 210 | 20160208 T0000 |  |  |
| 220 | 20160208 T0000 |  |  |
| 230 | 20160208 T0000 |  |  |
| 240 | 20160208 T0000 |  |  |
| 250 | 20160208 T0000 |  |  |
| 260 | 20160208 T0000 |  |  |
| 270 | 20160208 T0000 |  |  |
| 280 | 20160208 T0000 |  |  |
| 290 | 20160404 T0000 |  |  |
| 300 | 20160208 T0000 |  |  |
| 310 | 20160404 T0000 |  |  |
| 320 | 20160208 T0000 |  |  |
| 330 | 20160208 T0000 |  |  |
| 340 | 20160510 T0000 | 20160510 T0000 | 1.5.0 |
| 350 | 20160208 T0000 |  |  |
| 360 | 20160208 T0000 |  |  |
| 370 | 20160404 T0000 |  |  |
| 380 | 20160208 T0000 |  |  |
| 390 | 20160208 T0000 |  |  |

## OUID

| 400 | $20160208 T 0000$ |  |  |
| :--- | :--- | :--- | :--- |
| 410 | $20160208 T 0000$ |  |  |
| 420 | $20160208 T 0000$ |  |  |
| 430 | $20160510 T 0000$ |  | 1.5 .0 |
| 440 | $20160208 T 0000$ |  |  |
| 450 | $20160208 T 0000$ |  |  |
| 460 | $20160208 T 0000$ |  |  |

GreenBuildingVerificationType

## Definition

EPA ENERGY STAR Certified Homes is a set of optiona
construction practices and technologies (above
minimum code requirements) that builders can follow to minimum code requirements. Guidelines are outtin the "National Performance Path" or the "National Prescriptive Path." This whole-house label differs from the ENERGY STAR products label. To achieve the ENERGY STAR Certified Homes label, a home's energy
efficiency must be verified by a third-party organization The Home Energy Score, managed by the organization national system that allows homes to receive an energy efficiency rating, similar to the MPG rating available for cars. The Home Energy Score uses a 10 -point scale to reflect how much energy a home is expected to use expected to use the least amount of energy (and are considered the most energy efficient) score a 10 , and homes that are expected to use the most amount of energy (and are considered the least energy efficient)
score a 1 . The Home Energy Score uses a standard calculation method and takes into account the home's structure and envelope (walls, windows, foundation) and its heating, cooling, and hot water systems. Only to provide the Home Enery Score to provide the Home Energy Score.
Buildings Performance Institute BPI- 2101 Standard Requirements for a Certificate of Completion for Whole House Energy Efficiency Upgrades specifies a standard way of describing the improvements made to an existing home through a home energy upgrade (HEU). Certifcates are provided by a local energy efficiency nrrnram enncrar
Buidings Performance Institute BPI- 2101 Standard
Requirements for a Cetificate of Completion for WholeHouse Energy Efficiency Upgrades specifies a standard way of describing the improvements made to an existing home through a home energy upgrade (HEU) and provides one or more measures of a home's performance. Measures of performance may include
HERS rating, a projected or actual energy consumption, or other systems. Certificates are provided by a local energy
Living Future Institute's Homes certified by a third-party Assessment Progra that they produce as much or more energy than they use. Super-insulated homes that have met certification requirentents demonstrating minimal or no heating and
Super-insulated new homes that have been built to meet certification requirements demonstrating minimal or no heating and coolina system.
The HERS Index is the nationally system for measuring a home's energy performance,
To calculate a home's HERS Index Score, a certified RESNET home energy rater will do a home energy (a design-modeled home of the same reference home as the actual home), so the HERS Index Score is always relative to the size, shape, and type of the
house. The lower the number, the more energy efficient
EPPA Watersense is a set of optional construction
practices and technologies (above minimum code practices and technologies (above minimum code
requirements) that builders can follow to ensure a hom requirements) that builders can follow to ensure a hom
uses less water while still providing the same level of comfort and convenience. WaterSense also applies to specific plumbing fixtures (see interiorfeatures) and

NGBS New Construction

## Definition

USGBC's residential rating system, LEED for Homes,
was launched in 2008. The LEED rating systems are
dev by LEED committees. LEED is a voluntary program that provides independent, third-party verification that a
home was designed and built using methods for
achieving high performance in multiple areas of
sustainability including energy, water, waste
development.
There are multiple rating systems for all types of
buildings including Existing Buildings and Homes for
residential projects. Homes may achieve different levels
of certification (platinum, gold, silver, certified)
depending on the number of LEED prerequisites and
Home Innovation Research Labs provides project certification to the NGBS. NGBS applies to both singlefamily homes and multifamily buildings. Certification
options also exist for new construction, remodel
a kitchen or bathroom), and land
development/subdivision. Homes may qualify for a
bronze, silver, gold, or emerald certification level
super-insulated homes that have met certification requirements demonstrating minimal or no heating and
coolina svstem.
Home Performance with ENERGY STAR offers whole-
house solutions to high energy bills and homes with
comfort problems. The program is managed by a local
sponsor that recruits home improvement contractors
who are qualified to perform comprehensive home
assessments and improvements. Local sponsors must
follow specific guidelines to participate as outlined
Home Innovation Research Labs certifies homes to the
ICC-700 National Green Building Standardm (NGBS),
which has udergone frem the American Institute (ANSI).

Home Innovation Research Labs provides project
certification to the NGBS. NGBS applies to both single-
family homes and multifamily buildings. Certification
options also exist for new construction, remodel
projects (both whole-home and functional areas such as
a kitchen or bathroom) and land
development/subdivision. Homes may qualify for a
bronze, silver, gold, or emerald certification level
bronze, silver, gold, or emerald certification level
Home Innovation Research Labs provides project certification to the NGBS. NGBS applies to both single-
family homes and multifamily buildings. Certificatio
options also exist for new construction, remodel
projects (both whole-home and functional areas such
a kitchen or bathroom), and land
development/subdivision. For the Small Projects
Remodel, the functional area (kitchen, bathroom,
basement, addition) is either certified or not. Unlike other NGBS certifications, multiple certification levels
(bronze, silver, gold, or emerald) do not exist for this DOE Zero Energy Ready Home is a set of optional construction practices and technologies (above minimum code and ENERGY STAR Certified Home requirements) that builders can follow to ensure high-
performance homes so energy efficient all or most
annual energy consumption can be offset with
renewable energy. Guidelines are outtined in the "DOE
Zero Energy Ready Home National Program
The ownershtip type of the business being sold is a
corporation.
corporation.
The listing is on market and an offer has not been
accented.

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BEDES Term & BEDES Mapping & BEDES Mapping URLs \\
Assessment Recognition & \begin{tabular}{l} 
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Assessment Recognition Assessment Recognition = "PHIUS+ +
Assessment Program Org Assessment Program Organization = Home Performance win Energy Sta


Assessment Recognition
Assessment Recognition $=$ "NGBS ICC 700 Single-Family Certification"

Assessment Program Org Assessment Program Organization $=$ "Zero Energy Ready Home"

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| StandardStatus | Active Under Contract | Accepting Backup Offers, Backup Offer, Active With Accepted Offer, Backup, Contingent | An offer has been accepted but the listing is still on market. |  |  |  |
| StandardStatus | Pending | Offer Accepted, Under Contract | An offer has been accepted and the listing is no longer on market |  |  |  |
| StandardStatus | Hold | Hold Do Not Show, Temp Off Market | The listing is off market, but a contract still exists between the seller and the listing member and the listing is expected to come back on market. This is commonly done for renovations or other pre-showing preparation. For systems that don't use Hold, use Withdrawn. For systems that use both Hold and Withdrawn, Hold may be interpreted as a off market with the intention to return back on market. |  |  |  |
| StandardStatus | Withdrawn | Temp Off Market | The listing has been withdrawn from the market, but a contract still exists between the seller and the listing member. For those systems that use both Hold and Withdrawn, Withdrawn may represent an intention not to bring the listing back on the market. When Hold is not used by the system, Withdrawn does not represent anv intention of returnina to market or not. |  |  |  |
| StandardStatus | Closed | Sold, Leased, Rented, Closed Sale | The purchase agreement has been fulfilled or the lease agreement has been executed. |  |  |  |
| StandardStatus | Expired |  | The listing contract has expired. |  |  |  |
| StandardStatus | Canceled | Terminated | The listing contract has been terminated. |  |  |  |
| StandardStatus | Delete | Kill, Zap | The listing contract was never valid or other reason for the contract to be nullified. |  |  |  |
| StandardStatus | Incomplete | Draft, Partially Completed | The listing has not yet be completely entered and is not yet published in the MLS. |  |  |  |
| StandardStatus | Coming Soon | Delayed Showings | This is a listing that has not yet been on market but will be on market soon. A listing contract has been executed. Some systems may use Hold or Withdrawn for similar purposes. When all three are in use, Hold expresses a listing that may have been on market but is off market temporarily and is expected to return to market. Withdrawn may have been on market but when used in conjunction with Hold, is not expected to return to market. Coming Soon is different from Hold and Withdrawn as the property, under the current listing contract only, has not been previously on market. |  |  |  |
| PropertySubType | Apartment | Flat, Multi Family, Complex, Multi Units, Apartment Complex Unit, Apartment Building, MultiResidential | A unit within a wholly owned structure of 5 or more units. This may not be used for Residential or Residential Income. For Residential use Condo. For Income used Residential Income. |  |  |  |
| PropertySubType PropertySubType | Boat Slip <br> Single Family Residence | Slip SFR, Cluster Homes | A place where you can tie up a boat or house boat. A single family residence on real property. |  |  |  |
| PropertySubType | Deeded Parking |  | A parking space (or spaces) that are owned and separate from a residence. |  |  |  |
| PropertySubType | Cabin |  | A single family residence that may have limited utilities. |  |  |  |
| PropertySubType | Condominium | Condo, Unit, Flat, Condo/Townhouse, Condominium/Townhouse | A unit within a structure where ownership is on a unit by unit basis. |  |  |  |
| PropertySubType | Duplex | Twin, Two Units, Side by Side, Side x Side, Duplex SxS, Duplex UxD | A multi family structure with two independent units with a shared wall or ceiling/floor. |  |  |  |
| PropertySubType | Farm | Farmette, Hobby Farm, Farm Crops, Crops, Single Family Farm, Farm and Home, Farm/Ranch (min 35 acres), Farm/Ranch-Land Only, Farm/Ranch Non MLS, Ranch | A place where agricultural and similar activities take place, especially the growing of crops. |  |  |  |
| PropertySubType | Ranch | Farm, Farm Livestock, Livestock, Single Family Ranch Farm/Ranch (min 35 acres), Farm/Ranch-Land Only, Farm/Ranch Non MLS | A place where agricultural and similar activities take plac | ce, especially th | livestock. |  |
| PropertySubType PropertySubType | Manufactured Home Mobile Home | Manuf Homes | A factory built house that is transported to the lot. A factory built house that is transported to the lot, retains axils and was built prior to June 15, 1976. |  |  |  |
| PropertySubType | Own Your Own | OYO, TIC, Tenants in Common, Tenancy in Common | A unit within a structure where ownership is based on a partial deed and rights to occupy a unit. |  |  |  |
| PropertySubType | Quadruplex | Fourplex, Four Units | A multi family structure with four independent units with shared walls or ceilings/floors. |  |  |  |
| PropertySubType | Stock Cooperative | Coop, Stock Coop | A unit within a structure where ownership is based on a share of stock and rights to occupy a unit. |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
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| PropertySubType | Townhouse | Townhome, Row House, Terrace, Terraced, Row Home, Brownstone, Condo/Townhouse, Condominium/Townhouse | A dwelling unit, generally having two or more floors and attached to other similar units via party walls. |  |  |  |
| PropertySubType | Timeshare | Vacation, Fractional Ownership | A form of property ownership under with a property is held by a number of people, each with the right of A |  |  |  |
| PropertySubType | Triplex | Three Units | A multi family structure with three independent units with shared walls or ceilings/floors. |  |  |  |
| PropertySubType | Manufactured On Land |  | A factor built house that is transported to the lot and sold with the land. The property may or may not have a 433a certification. |  |  |  |
| FeeFrequency | Daily |  | Fee is paid or received daily. |  |  |  |
| FeeFrequency | Weekly |  | Fee is paid or received weekly. |  |  |  |
| FeeFrequency | Bi-Weekly |  | Fee is paid or received every other week. |  |  |  |
| FeeFrequency | Semi-Monthly |  | Fee is paid or received twice a month, generally on the 1st and 15 th, but that may vary. |  |  |  |
| FeeFrequency | Monthly |  | Fee is paid or received once a month. |  |  |  |
| FeeFrequency | Bi-Monthly |  | Fee is paid or received every other month. |  |  |  |
| FeeFrequency | Quarterly |  | Fee is paid or received every three months. |  |  |  |
| FeeFrequency | Semi-Annually |  | Fee is paid or received twice a year. |  |  |  |
| FeeFrequency | Annually |  | Fee is paid or received once a year. |  |  |  |
| FeeFrequency | Seasonal |  | Fee is paid or received seasonally. |  |  |  |
| FeeFrequency | One Time |  | Fee is paid or received once and is not reoccurring. |  |  |  |
| RoomType | Dining Room |  | A room, in a home, where meals are eaten. |  |  |  |
| RoomType | Living Room |  | A room in a private house used for general social and leisure activities. |  |  |  |
| RoomType | Family Room |  | A comfortable room in a dwelling, for frequent leisure use. |  |  |  |
| RoomType | Basement | Cellar | A floor of a building below ground level. |  |  |  |
| RoomType | Kitchen |  | The room used for the preparation and storage of food. Cookery. |  |  |  |
| RoomType | Master Bedroom |  | Typically the largest of the bedrooms with an attached bathroom. |  |  |  |
| RoomType | Bedroom 1 |  | The first bedroom, when a Master Bedroom is not designated. |  |  |  |
| RoomType | Bedroom 2 |  | The second bedroom. |  |  |  |
| RoomType | Bedroom 3 |  | The third bedroom. |  |  |  |
| RoomType | Bedroom 4 |  | The fourth bedroom. |  |  |  |
| RoomType | Bedroom 5 |  | The fifth bedroom. |  |  |  |
| RoomType | Master Bathroom |  | Typically the largest of the bathrooms and attached to the master bedroom. |  |  |  |
| RoomType | Bathroom 1 |  | The first bathroom, when a Master Bathroom is not designated. |  |  |  |
| RoomType | Bathroom 2 |  | The second bathroom. |  |  |  |
| RoomType | Bathroom 3 |  | The third bathroom. |  |  |  |
| RoomType | Bathroom 4 |  | The fourth bathroom. |  |  |  |
| RoomType | Bathroom 5 |  | The fifth bathroom. |  |  |  |
| RoomType | Den |  | Used for a variety of purposes, a den is typically a secluded comfortable room use as a study or entertainment room. |  |  |  |
|  |  |  | A room used for business. |  |  |  |
| RoomType | Great Room |  | The term great room denotes a room space within an abode which combines the specific functions of several of the more traditional room spaces (e.g. the family room, the living room, the study, etc.) into a singular unified space. Great rooms are typically at or near the center of the house, feature raised ceilings, and have been common in American homes since the early 1990s. |  |  |  |
| RoomType | Utility Room |  | A room that usually contains laundry, HVAC, water heating or some other utilitarian equipment. In some areas this is simply the laundry room. In other areas it may be used for many other purposes, all having some utility. |  |  |  |


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| RoomType | Workshop |  | A room containing tools or equipment used for the manufacturing or repair of goods. |  |  |  |
| RoomType | Laundry |  | A utility room specifically equipment and used for laundry equipment (washer and dryer). |  |  |  |
| RoomType | Loft |  | A loft can be an upper story or attic in a building, directly under the roof. Alternatively, a loft apartment refers to large adaptable open space, often converted for residential use (a converted loft) from some other use, often light industrial. Adding to the confusion, some converted lofts include upper open loft areas. |  |  |  |
| RoomType | Bonus Room |  | A room that can be used for multiple purposes. |  |  |  |
| RoomType | Game Room |  | A room that, typically a bonus room, that is specifically equipped for game play. This may include billiards, Ping-Pong, video games, board games or other recreational activities. |  |  |  |
| RoomType | Media Room |  | A room that is specifically geared for the watching of movies, TV or other forms of multimedia. |  |  |  |
| RoomType | Library |  | A room that is specifically geared to house books and other media typically found in a library. |  |  |  |
| RoomType | Exercise Room |  | A room that is specifically geared to contain exercise equipment. |  |  |  |
| RoomType | Gym |  | A room that, in addition to exercise equipment, has other characteristics of a gymnasium. |  |  |  |
| RoomType | Sauna |  | A small room or house designed as a place to experience dry or wet heat sessions, or an establishment with one or more of these and auxiliary facilities. |  |  |  |
| Levels | One | 1, One, Single, 1 Story, One Story | The property being sold has one level. A discreet horizontal plane of interior living space (excluding basements) |  |  |  |
| Levels | Two | 2, Two, Dual, Double, 2 Stories, 2 Story, Two Stories, Two Story | The property being sold has two levels. A discreet horizontal plane of interior living space (excluding basements). |  |  |  |
| Levels | Three Or More | 3+, Three, Three Plus, 3 Stories, 3 Story, Three Stories, Three Story | The property being sold has three or more levels. A discreet horizontal plane of interior living space (excluding basements). |  |  |  |
| Levels | Multi/Split | Split, Split-level, Tri-level, sidesplit, backsplit, multi, multilevel, bi-level | A split-level home (also called a tri-level home) is a style of house in which the floor levels are staggered, so that the "main" level of the house (e.g. the level that usually contains the front entry), is partway between the upper and lower floors. |  |  |  |
| BusinessType | Accounting |  | The listing is for an accounting business. |  |  |  |
| BusinessType | Administrative and Support |  | The listing is for an administrative and support business. |  |  |  |
| BusinessType | Advertising |  | The listing is for an advertising business. |  |  |  |
| BusinessType | Agriculture |  | The listing is for an agriculture business. |  |  |  |
| BusinessType | Animal Grooming |  | The listing is for an animal grooming business. |  |  |  |
| BusinessType | Appliances |  | The listing is for an appliances business. |  |  |  |
| BusinessType | Aquarium Supplies |  | The listing is for an aquarium supplies business. |  |  |  |
| BusinessType | Arts and Entertainment |  | The listing is for an arts and entertainment business. |  |  |  |
| BusinessType | Athletic |  | The listing is for an athletic business. |  |  |  |
| BusinessType | Auto Body |  | The listing is for an Auto Body business. |  |  |  |
| BusinessType | Auto Glass |  | The listing is for an Auto Glass business. |  |  |  |
| BusinessType | Auto Parts |  | The listing is for an Auto Parts business. |  |  |  |
| BusinessType | Auto Rent/Lease Auto Repair-Specialty |  | The listing is for an Auto Rent/Lease business. |  |  |  |
| BusinessType | Auto Repair-Specialty |  | The listing is for an Auto Repair-Specialty business. |  |  |  |
| BusinessType | Auto Dealer |  | The listing is for an auto dealer business. |  |  |  |
| BusinessType | Auto Stereo/Alarm |  | The listing is for an Auto Stereo/Alarm business. |  |  |  |
| BusinessType | Auto Tires |  | The listing is for an Auto Tires business. |  |  |  |
| BusinessType BusinessType | Auto Wrecking Auto Service |  | The listing is for an Auto Wrecking business. The listing is for an auto service business. |  |  |  |
| BusinessType | Bakery |  | The listing is for a bakery business. |  |  |  |
| BusinessType | Bar/Tavern/Lounge |  | The listing is for a bar/taver//lounge business. |  |  |  |
| BusinessType | Barber/Beauty |  | The listing is for a barber/beauty business. |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BusinessType | Bed \& Breakfast |  | The listing is for a bed \& breakfast business. |  |  |  |
| BusinessType | Books/Cards/Stationary |  | The listing is for a Books/Cards/Stationary business. |  |  |  |
| BusinessType | Butcher |  | The listing is for a butcher business. |  |  |  |
| BusinessType | Cabinets |  | The listing is for a Cabinets business. |  |  |  |
| BusinessType | Candy/Cookie |  | The listing is for a Candy/Cookie business. |  |  |  |
| BusinessType | Car Wash |  | The listing is for a car wash business. |  |  |  |
| BusinessType | CarpetTile |  | The listing is for a Carpet/Tile business. |  |  |  |
| BusinessType | Child Care |  | The listing is for a child care business. |  |  |  |
| BusinessType | Church |  | The listing is for a church business. |  |  |  |
| BusinessType | Clothing |  | The listing is for a clothing business. |  |  |  |
| BusinessType | Commercial |  | The listing is for a commercial business. |  |  |  |
| BusinessType | Computer |  | The listing is for a computer business. |  |  |  |
| BusinessType | Construction/Contractor |  | The listing is for a construction/contractor business. |  |  |  |
| BusinessType | Convalescent |  | The listing is for a Convalescent business. |  |  |  |
| BusinessType | Convenience Store |  | The listing is for a convenience store business. |  |  |  |
| BusinessType | Dance Studio |  | The listing is for a Dance Studio business. |  |  |  |
| BusinessType | Decorator |  | The listing is for a Decorator business. |  |  |  |
| BusinessType | Dental |  | The listing is for a dental business. |  |  |  |
| BusinessType | Deli/Catering |  | The listing is for a Deli/Catering business. |  |  |  |
| BusinessType | Distribution |  | The listing is for a distribution business. |  |  |  |
| BusinessType | Doughnut |  | The listing is for a doughnut business. |  |  |  |
| BusinessType | Drugstore |  | The listing is for a Drugstore business. |  |  |  |
| BusinessType | Dry Cleaner |  | The listing is for a dry cleaner business. |  |  |  |
| BusinessType | Education/School |  | The listing is for an education/school business. |  |  |  |
| BusinessType | Electronics |  | The listing is for an Electronics business. |  |  |  |
| BusinessType | Employment |  | The listing is for an Employment business. |  |  |  |
| BusinessType | Farm |  | The listing is for a farm business. |  |  |  |
| BusinessType | Fast Food |  | The listing is for a fast food business. |  |  |  |
| BusinessType | Financial |  | The listing is for a financial business. |  |  |  |
| BusinessType | Fitness |  | The listing is for a fitness business. |  |  |  |
| BusinessType | Florist/Nursery |  | The listing is for a florist/nursery business. |  |  |  |
| BusinessType | Food \& Beverage |  | The listing is for a food \& beverage business. |  |  |  |
| BusinessType | Forest Reserve |  | The listing is for a forest reserve business. |  |  |  |
| BusinessType | Franchise |  | The listing is for a franchise business. |  |  |  |
| BusinessType | Furniture |  | The listing is for a Furniture business. |  |  |  |
| BusinessType | Gas Station |  | The listing is for a gas station business. |  |  |  |
| BusinessType | Gift Shop |  | The listing is for a gitt shop business. |  |  |  |
| BusinessType | Grocery |  | The listing is for a grocery business. |  |  |  |
| BusinessType | Hardware |  | The listing is for a hardware business. |  |  |  |
| BusinessType |  |  | The listing is for a Health Food business. |  |  |  |
| BusinessType | Health Services |  | The listing is for a health services business. |  |  |  |
| BusinessType | Hobby |  | The listing is for a Hobby business. |  |  |  |
| BusinessType | Home Cleaner |  | The listing is for a Home Cleaner business. |  |  |  |
| BusinessType | Hospitality |  | The listing is for a hospitality business. |  |  |  |
| BusinessType | Hotel/Motel |  | The listing is for a hotel/motel business. |  |  |  |
| BusinessType | Ice Cream/Frozen Yogurt |  | The listing is for an ice cream/frozen yogurt business. |  |  |  |
| BusinessType | Industrial |  | The listing is for an industrial business. |  |  |  |
| BusinessType | Jewery |  | The listing is for a Jewelry business. |  |  |  |


| Lookup | Enumeration | Synonym | Definition |
| :---: | :---: | :---: | :---: |
| BusinessType | Landscaping |  | The listing is for a Landscaping business. |
| BusinessType | Laundromat |  | The listing is for a laundromat business. |
| BusinessType | Liquor Store |  | The listing is for a liquor store business. |
| BusinessType | Locksmith |  | The listing is for a Locksmith business. |
| BusinessType | Manufacturing |  | The listing is for a manufacturing business. |
| BusinessType | Medical |  | The listing is for a medical business. |
| BusinessType | Mixed |  | The listing is for a mixed business. |
| BusinessType | Mobile/Trailer Park |  | The listing is for a mobile/trailer park business. |
| BusinessType | Music |  | The listing is for a Music business. |
| BusinessType | Nursing Home |  | The listing is for a nursing home business. |
| BusinessType | Other |  | The listing is for an other business. |
| BusinessType | Office Supply |  | The listing is for an Office Supply business. |
| BusinessType | Paints |  | The listing is for a Paints business. |
| BusinessType | Parking |  | The listing is for a parking business. |
| BusinessType | Pet Store |  | The listing is for a pet store business. |
| BusinessType | Photographer |  | The listing is for a Photographer business. |
| BusinessType | Pizza |  | The listing is for a Pizza business. |
| BusinessType | Printing |  | The listing is for a printing business. |
| BusinessType | Professional Service |  | The listing is for a professional service business. |
| BusinessType | Professiona//Office |  | The listing is for a professional/office business. |
| BusinessType | Real Estate |  | The listing is for a Real Estate business. |
| BusinessType | Recreation |  | The listing is for a recreation business. |
| BusinessType | Rental |  | The listing is for a Rental business. |
| BusinessType | Residential |  | The listing is for a residential business. |
| BusinessType | Restaurant |  | The listing is for a restaurant business. |
| BusinessType | Retail |  | The listing is for a retail business. |
| BusinessType | Saddlery/Harness |  | The listing is for a Sadalery/Harness business. |
| BusinessType | Sporting Goods |  | The listing is for a sporting goods business. |
| BusinessType | Storage |  | The listing is for a storage business. |
| BusinessType | Toys |  | The listing is for a Toys business. |
| BusinessType | Transportation |  | The listing is for a transportation business. |
| BusinessType | Travel |  | The listing is for a Travel business. |
| BusinessType | Upholstery |  | The listing is for an Upholstery business. |
| BusinessType | Utility |  | The listing is for a Utility business. |
| BusinessType | Variety |  | The listing is for a Variety business. |
| BusinessType | Video |  | The listing is for a Video business. |
| BusinessType | Wallpaper |  | The listing is for a Wallpaper business. |
| BusinessType | Warehouse |  | The listing is for a warehouse business. |
| BusinessType | Wholesale |  | The listing is for a wholesale business. |
| LeaseTerm | 12 Months | annual, 1 Year Lease, per year | The length of the lease is 12 months. |
| LeaseTerm | 24 Months | bi-annual, 2 Year Minimum Lease | The length of the lease is 24 months. |
| LeaseTerm | 6 Months | semi-annual | The length of the lease is 6 months. |
| LeaseTerm | Month To Month | Monthly, per month | The length of the lease is month to month. |
| LeaseTerm | Negotiable |  | The length of the lease is negotiable. |
| LeaseTerm | Weekly | per week | The length of the lease is weekly. |
| LeaseTerm | None |  | There is no stated term to the lease. |
| LeaseTerm | Other |  | The term of the lease is something other than is available in this list. |
| LeaseTerm | Renewal Option |  | The lease has a renewal option. |
| LeaseTerm | Short Term Lease |  | The lease is short term. |


| Lookup | Enumeration | Synonym | Definition |
| :---: | :---: | :---: | :---: |
| ListingAgreement | Exclusive Right To Lease |  | A contract giving the Broker the right to collect commission if the property is leased by anyone, including the owning, during the term of the agreement. |
| ListingAgreement | Exclusive Agency | Exclusive Listing | A contract giving one Brokerage Firm, for a specified time, the right to sell/lease the property and also allowing the owner, acting alone, to sell/lease the property without paying commission |
| ListingAgreement | Exclusive Right With Exception | Exclusive Right To Sell w/Exceptions | A contract giving the Broker the right to collect commission if the property is sold by anyone, including the owning, during the term of the agreement unless some specified exceptions to the agreement occur. |
| ListingAgreement | Exclusive Right To Sell | Exclusive Right To Sell w/Limited Service | A contract giving the Broker the right to collect commission if the property is sold by anyone, including the owning, during the term of the agreement. |
| ListingAgreement | Net |  | A listing in which the broker's commission is the excess of the sale price over an agreed-upon (net0 price to the seller; illegal in some states because it can create a conflict of interest for the broker. |
| ListingAgreement | Open | Open Listing | Often used for commercial property, a listing given to any number of Brokers without liability to compensate any except the one who first secures a buyer who is ready, willing and able to meet the terms of the listing and secures the seller's acceptance. The seller may, acting alone, sell the property without paying commission. |
| ListingAgreement | Probate |  | An Exclusive Right To Sell listing agreement that also resides under authority of the local probate code. |
| ListingService | Full Service |  | The typical service and commission level offered by brokerages. |
| ListingService | Limited Service | Exclusive Right To Sell w/Limited Service | A plan offered by some brokerages allowing the seller to contract for less than the full array of brokerage services in exchange for reduced commission rates. |
| ListingService | Entry Only |  | The only service provided by the brokerage is the input of the listing into the MLS system. This is often a flat rate service with an Open listing agreement. |
| LotSizeUnits | Acres |  | The value reported in the Lot Size Area field is in acres. |
| LotSizeUnits | Square Feet |  | The value reported in the Lot Size Area field is in square feet. |
| LotSizeUnits | Square Meters |  | The value reported in the Lot Size Area field is in square meters. |
| PropertyType | Residential |  | The property type of the listing is Residential. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Residential Lease |  | The property type of the listing is Residential Lease. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Residential Income |  | The property type of the listing is Residential Income. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Manufactured In Park |  | The property type of the listing is Manufactured in Park. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Land |  | The property type of the listing is Land. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Commercial Sale | Retail, Retail Saie | The property type of the listing is Commercial Sale. The property type can be references as a class or a field within a single class structure. |
| Property Type | Commercial Lease | Retail, Retail Lease | The property type of the listing is Commercial Lease. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Business Opportunity | Retail, Business | The property type of the listing is Business Opportunity. The property type can be references as a class or a field within a single class structure. |
| PropertyType | Farm |  | The property type of the listing is Farm. The property type can be references as a class or a field within a single class structure. |
| StateOrProvince | AK | Alaska | The state in which the listing is located is Alaska. |
| StateOrProvince | AL | Alabama, Ala. | The state in which the listing is located is Alabama. |
| StateOrProvince | AR | Arkansas, Ark. | The state in which the listing is located is Arkansas. |
| StateOrProvince | AZ | Arizona, Ariz. | The state in which the listing is located is Arizona. |


| Lookup | Enumeration |
| :---: | :---: |
| StateOrProvince | CA |
| StateOrProvince | co |
| StateOrProvince | CT |
| StateOrProvince | DC |
| StateOrProvince | DE |
| StateOrProvince | FL |
| StateOrProvince | GA |
| StateOrProvince | HI |
| StateOrProvince | IA |
| StateOrProvince | ID |
| StateOrProvince | IL |
| StateOrProvince | in |
| StateOrProvince | KS |
| StateOrProvince | KY |
| StateOrProvince | LA |
| StateOrProvince | MA |
| StateOrProvince | MD |
| StateOrProvince | ME |
| StateOrProvince | MI |
| StateOrProvince | MN |
| StateOrProvince | мо |
| StateOrProvince | MS |
| StateOrProvince | MT |
| StateOrProvince | NC |
| StateOrProvince | ND |
| StateOrProvince | NE |
| StateOrProvince | NH |
| StateOrProvince | NJ |
| StateOrProvince | NM |
| StateOrProvince | NV |
| StateOrProvince | NY |
| StateOrProvince | OH |
| StateOrProvince | OK |
| StateOrProvince | OR |
| StateOrProvince | PA |
| StateOrProvince | RI |
| StateOrProvince | SC |
| StateOrProvince | SD |
| StateOrProvince | TN |
| StateOrProvince | TX |


| Synonym | Definition |
| :---: | :---: |
| California, Calif. | The state in which the listing is located is California. |
| Colorado, Colo. | The state in which the listing is located is Colorado. |
| Connecticut, Conn. | The state in which the listing is located is Connecticut. |
| District of Columbia, D.C., | The federal district in which the listing is located |
| Washington DC | District of Columbia. |
| Delaware, Del. | The state in which the listing is located is Delaware. |
| Florida, Fla. | The state in which the listing is located is Florida. |
| Georgia, Ga. | The state in which the listing is located is Georgia. |
| Hawaii | The state in which the listing is located is Hawaii. |
| lowa | The state in which the listing is located is lowa. |
| Idaho | The state in which the listing is located is Idaho. |
| Illinois, III. | The state in which the listing is located is llinois. |
| Indiana, Ind. | The state in which the listing is located is Indiana. |
| Kansas, Kans. | The state in which the listing is located is Kansas. |
| Kentucky, Ky. | The state in which the listing is located is Kentucky. |
| Louisiana, La. | The state in which the listing is located is Louisiana. |
| Massachusetts, Mass. | The state in which the listing is located is Massachusetts. |
| Maryland, Md. | The state in which the listing is located is Maryland. |
| Maine | The state in which the listing is located is Maine. |
| Michigan, Mich. | The state in which the listing is located is Michigan. |
| Minnesota, Minn. | The state in which the listing is located is Minnesota. |
| Missouri, Mo. | The state in which the listing is located is Missouri. |
| Mississippi, Miss. | The state in which the listing is located is Mississippi. |
| Montana, Mont. | The state in which the listing is located is Montana. |
| North Carolina, N.C. | The state in which the listing is located is North Carolina |
| North Dakota, N. Dak. | The state in which the listing is located is North Dakota. |
| Nebraska, Nebr. | The state in which the listing is located is Nebraska. |
| New Hampshire, N.H. | The state in which the listing is located is New Hampshire. |
| New Jersey, N.J. | The state in which the listing is located is New Jersey. |
| New Mexico, N. Mex. | The state in which the listing is located is New Mexico. |
| Nevada, Nev. | The state in which the listing is located is Nevada. |
| New York, N.Y. | The state in which the listing is located is New York. |
| Ohio, Ohio | The state in which the listing is located is Ohio. |
| Oklahoma, Okla. | The state in which the listing is located is Oklahoma. |
| Oregon, Oreg. | The state in which the listing is located is Oregon. |
| Pennsylvania, Pa. | The state in which the listing is located is Pennsylvania. |
| Rhode Island, R.I. | The state in which the listing is located is Rhode Island. |
| South Carolina, S.C. | The state in which the listing is located is South Carolina. |
| South Dakota, S. Dak. | The state in which the listing is located is South Dakota. |
| Tennessee, Tenn. | The state in which the listing is located is Tennessee. |
| Texas, Tex. | The state in which the listing is located is Texas. |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| StateOrProvince | UT | Utah, Utah | The state in which the listing is located is Utah. |  |  |  |
| StateOrProvince | va | Virginia, Va. | The state in which the listing is located is Virginia. |  |  |  |
| StateOrProvince | vi | Virgin Islands | The territory in which the listing is located is Virgin Islands. |  |  |  |
| StateOrProvince | vT | Vermont, Vt. | The state in which the listing is located is Vermont. |  |  |  |
| StateOrProvince | WA | Washington, Wash. | The state in which the listing is located is Washington. |  |  |  |
| StateOrProvince | wi | Wisconsin, Wis. | The state in which the listing is located is Wisconsin. |  |  |  |
| StateOrProvince | wv | West Virginia, W. Va. | The state in which the listing is located is West Virginia. |  |  |  |
| StateOrProvince | wy | Wyoming, Wyo. | The state in which the listing is located is Wyoming. |  |  |  |
| StateOrProvince | AB | Alberta | The Canadian province in which the listing is located is Alberta. |  |  |  |
| StateOrProvince | BC | British Columbia | The Canadian province in which the listing is located is British Columbia. |  |  |  |
| StateOrProvince | MB | Manitoba | The Canadian province in which the listing is located is Manitoba. |  |  |  |
| StateOrProvince | NB | New Brunswick | The Canadian province in which the listing is located is New Brunswick. |  |  |  |
| StateOrProvince | NF | Newfoundland and Labrador | The Canadian province in which the listing is located is Newfoundland and Labrador. |  |  |  |
| StateOrProvince | NS | Nova Scotia | The Canadian province in which the listing is located is Nova Scotia. |  |  |  |
| StateOrProvince | NT | Northwest Territories | The Canadian territory in which the listing is located is Northwest Territories. |  |  |  |
| StateOrProvince | NU | Nunavut | The Canadian territory in which the listing is located is Nunavut. |  |  |  |
| StateOrProvince | ON | Ontario | The Canadian province in which the listing is located is Ontario. |  |  |  |
| StateOrProvince | PE | Prince Edward Island | The Canadian province in which the listing is located is Prince Edward Island. |  |  |  |
| StateOrProvince | QC | Quebec | The Canadian province in which the listing is located is Quebec. |  |  |  |
| StateOrProvince | SK | Saskatchewan | The Canadian province in which the listing is located is Saskatchewan. |  |  |  |
| StateOrProvince | YT | Yukon | The Canadian territory in which the listing is located is Yukon. |  |  |  |
| MemberStatus | Active |  | The member's account is active. |  |  |  |
| MemberStatus | Inactive | Terminated | the member's account is not active. |  |  |  |
| OfficeStatus | Active |  | The member office's account is active. |  |  |  |
| OfficeStatus | Inactive |  | The member office's account is not active. |  |  |  |
| ResourceName | Property |  | This record is related to another record in the Property resource. |  |  |  |
| ResourceName | Member |  | This record is related to another record in the Member resource. |  |  |  |
| ResourceName | Office |  | This record is related to another record in the Office resource. |  |  |  |
| ResourceName | Contacts |  | This record is related to another record in the Contacts resource. |  |  |  |
| OpenHouseType | Public |  | The open house is open to the general public. |  |  |  |
| OpenHouseType | Broker | Broker Tour, Caravan | The open house is only open to brokers, and at times agents. |  |  |  |
| OpenHouseType | Office |  | The open house is only open to the members of a particular office(s). |  |  |  |
| AssociationFeeFrequency | Monthly |  | The association fee is paid monthly. |  |  |  |
| AssociationFeoFrequency | Quarterly |  | The association foe is paid quartorly. |  |  |  |
| AsseciationFeeFrequency | Yearly |  | The association fee is paid annually. |  |  |  |


| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| AssociationFeelncludes | Cable TV |  |
| AssociationFeelncludes | Earthquake Insurance |  |
| AssociationFeelncludes | Electricity |  |
| AssociationFeelncludes | Gas |  |
| AssociationFeelncludes | Insurance |  |
| AssociationFeelncludes | Maintenance Exterior |  |
| AssociationFeelncludes | Maintenance Grounds |  |
| AssociationFeelncludes | Pest Control |  |
| AssociationFeelncludes | Security |  |
| AssociationFeelncludes | Sewer |  |
| AssociationFeelncludes | Snow Removal |  |
| AssociationFeelncludes | Trash |  |
| AssociationFeelncludes | Utilities |  |
| AssociationFeelncludes | Water |  |
| Attended | Agent |  |
| Attended | Seller |  |
| Attended | Unattended |  |
| BuyerFinancing | Assumed |  |
| BuyerFinancing | Cash |  |
| BuyerFinancing | Contract |  |
| BuyerFinancing | Conventional |  |
| BuyerFinancing | FHA |  |
| BuyerFinancing | FHA 203(b) |  |
| BuyerFinancing | FHA 203(k) |  |
| BuyerFinancing | Other |  |
| BuyerFinancing | Private | Private Financing |
| BuyerFinancing | Seller Financing |  |
| BuyerFinancing | Trust Deed |  |
| BuyerFinancing | USDA |  |
| BuyerFinancing | VA |  |
| ClassName | Business Opportunity |  |
| ClassName | Commercial Lease |  |
| ClassName | Commercial Sale |  |

Definition
Cable TV is included in the fee paid to the Association.
Earthquake Insurance is included in the fee paid to the Associaition.
Electricity is included in the fee paid to the Association. Gas is included in the fee paid to the Association.

Insurance is included in the fee paid to the Association.
Maintenance of the exterior of the structure including roofing, walls, exterior structures and does not incluc
the grounds.
Maintenance of the grounds including lawns and
common areas but not including exterior structures.
Pest Control is included in the fee paid to the
Association.
Security is included in the fee paid to the Association.
Sewer is included in the fee paid to the Association.
Snow Removal is included in the fee paid to the
Association
Trash is included in the fee paid to the Association.
Utilities is included in the fee paid to the Association.
Water is included in the fee paid to the Association.
A licensed real estate agent will be present at the open house event.
A licensed real property owner will be present at the open house event.

The open house event will not be attended. Access wil
normally be via lockbox or other pre-arranged means.
The buyer assumed a current form of financing.
The buyer paid cash for the property.
The purchase of a property involves an agreement to
perform services, provide product, share of income, or
some other agreement as the method of payment for
the property.
The buyer is using conventional financing to purchase
the home.
A loan from an approved provider that follows the
A loan from an approved provider that follows the
guidelines of, and is insured by, the Federal Housing
Administration.
The basic home
provider that follows the guidelines of, and is insured by
the Federal Housing Administration.
A loan, for the rehabilitation and repair of single family an approved provider that follows the guidelines of, and is insured by, the Federal Housing
Administration.
The buyer is using another form of financing that is not included in the options provided in this list.
Financing is provided by a private party

The seller is providing financing to the buyer.
Financing where title of the property is placed with a trustee who secures payment of the loan for a
beneficiary.
A loan from an approved provider that follows the
guidelines of, and is insured by, the US Department of
Agriculture.
A loan from an approved provider that follows the
guidelines of, and is insured by, the US Department of
Veteran's Affairs.
The class, sometimes known as property type, is a
businestor sale
business for sale.
The class, sometimes known as property type, is a
commercial property for lease.
The class, sometimes known as property type, is a
commercial property for sale.

| Lookup | Enumeration |
| :---: | :---: |
| ClassName | Contacts |
| ClassName | Cross Property |
| ClassName | Farm |
| ClassName | History Transactional |
| ClassName | Land |
| ClassName | Manufactured In Park |
| ClassName | Media |
| ClassName | Member |
| ClassName | Office |
| ClassName | Open House |
| ClassName | Residential |
| ClassName | Residential Income |
| ClassName | Residential Lease |
| ClassName | Saved Search |
| CommonWalls | 1 Common Wall |
| CommonWalls | 2+ Common Walls |
| CommonWalls | End Unit |
| CommonWalls | No Common Walls |
| CommonWalls | No One Above |
| CommonWalls | No One Below |
| CurrentFinancing | Assumable |
| CurrentFinancing | Contract |
| CurrentFinancing | Conventional |
| CurrentFinancing | FHA |
| CurrentFinancing | FHA 203(b) |
| CurrentFinancing | FHA 203(k) |
| CurrentFinancing | None |
| CurrentFinancing | Other |

Definition
contactss/clients.
The class, sometimes known as property type, is a
collection of all listing property types.
The class, sometimes known as property type, is a
farm.
The class is the transactional history of another class.
The class, sometimes known as property type, is land
for sale or lease.
for sale or lease.
The class, sometimes known as property type, is a
The class is one that contains records referencing media files.
The class containing member records.
The class containing office records.
The class containing Open House records.
The class, sometimes known as property type, is residential property for sale.
The class, sometimes known as property type, is
The class, sometimes known as property type, is
The class, sometimes known
residential property for lease.
The class containing saved search data.
The dwelling being sold has one common wall with another property that is not part of the sale. Also known as an attached structure.

The dwelling being sold has two or more common walls with another property that is not part of the sale. Also known as an attached structure

The dwelling being sold has one or more common walls with another property that is not part of the sale and is at the end of a row of units. Also known as an attached
structure.
The dwelling being sold has no attached structures that are not part of the sale. Also know as a detache structure
The property is attached to another dwelling that is not part of the sale, but there is no unit above the one being sold.
The property is attached to another dwelling that is not part of the sale, but there is no unit below the one being sold.
The financing currently in place may be assumed
The purchase of a property involves an agreement to perform services, provide product, share of income, or
some other agreemen as method of payment for
The buyer is using conventional financing to purchase
the home.
A loan from an approved provider that follows the
guidelines of, and is insured by, the Federal Housing
Administration.
The basic home mortgage loan from an approved
provider that follows the guidelines of, and is insured
provider that follows the guidelines of, and is insured by,
the Federal Housing Administration.
A loan, for the rehabilitation and repair of single family
residence, from an approved provider that follows the guidelines of, and is insured by, the Federal Housing Administration.
The is no current financing on the property. The current owner is using another form of financing
that is not included in the options provided in this list

Definition: Renewable system (i.e., solar or wind)
belonging to a third-party is installed on a customer st to the property owner. lease of the equipment
Structure: Fee model is based on equipment to
generate power, not power itself.
transfer lease from home selle it may be possible to

Fannie Mae guidelines forner. If being transterred, see equipment it must be included in the buyers DTI equipmetit must be included in the buyers DTt lease,
calculation. If a buyer cannot or will not adopt a then the seller is required to pay the remaining contrac
amount in full and the system would be removed
typically considered personal property. All tax cred
as well as maintenance responsibilities, etc. belong to
the third-party owner. Some leases require the
homeowner to pay the pe
Terms: Lease should provide items homeowner is
responsible for paying. In a solar lease model, a
and pay for the solar energy equipment over a period
years or decades. Solar leases can be structured so
customers pay no up-front costs, some up-front costs
(partially prepaid) or can be fully prepaid (the leasing
company is then able to depreciate the equipment ove
time and offers a lower fee for pre-paid leases). The
time and offers a lower fee for pre-paid leases). The
may have the option to purchase the
svetom dirrinn nr at the end nf the lease torm / Mnst
Definition: Renewabe system belonginto to third-party
is installed on a customer's property at ititle or no up-
is instalied on a customer's sroperty at little or no up
front cost to the property owner. Property owner is in a
agreement to buy all the power generated at a fixed rate
whether it is actually used or not. This is typically lower
than the local utility rate
Structure: Fee model is based on power, not equipment
to generate it.
Transfer: A PPA may be transferred to a homebuyer
with approval from the system owner. If a buyer will not
adopt a PPA, then the seller is required to pay the
remaining contract amount in full and the system wou
be removed. If being transferred, see Fannie Mae
guidelines for more info: portion of the purchase
ment must be included in the buyers
Real or Personal Property: Renewable system is
typically considered personal property. All tax credits
as well as maintenance responsibilities, etc. belong to
the third-party owner.
Terms: The customer agrees to purchase all energy
produced by the system. At the end of the PPA
contract term (usually betwe
contract term (usually between $10-25$ years), property
owners can extend the contract and even buy the solar
energy system from the developer based on terms in
the contract.
Additional info on SEIA.org

Financing is provided by a private party.
CurrentFinancing VA
ExistingLeaseType Absolute Net

ExistingLeaseType
ExistingLeaseType
ExistingLeaseType
Gross

ExistingLeaseType Ground Lease

ExistingLeaseType
ExistingleaseType
ExistingLeaseType
ExistingLeaseType

FinancialDataSource
FinancialDataSource
Incomelncludes
melncludes
Incomelncludes
Incomelncludes

Definition
Definition: Property-assessed clean energy (PACE) is a
Definition: Property-assessed clean energy (PACE)
financing tool for property owners to tund energy or
water efficiency or renewable energy installations.
Structure: PACE is a secured loan that attaches to the
property as a voluntary assessment on the property
taxes. To be eligibe for a PACE loan, the building mus
taxes. To be ligible for a a PCE loan, the building must
a resolution to participate in a PACE program. PACE financing is often a public-private
parnership between a private finance company and
public agency.
Transfer? The
owner upon sale of the property with the approval of the system owner.
Real or Personal Property? If seller owns and not a third real property and tax credits and maintenance
requirements, etc. belong to the property owner.
Terms: Loan terms can vary between 5 and 30 years. Some programs also allow PACE to finance solar

Due to the complexities of PACE financing, NAR and states like California have provided statements which are worth further consideration.
NAR - http:///www.realtor.org esffhapacelien

Financing where title of the property is placed with a trustee who secures payment of the loan for a
beneficiary.
A loan from an approved provider that follows the
guidelines of, and is
A loan from an approved provider that follows the
guidelines of, and is insured by, the US Department of Veteran's Affairs.
every riskn as a Bondable Lease, the tenant carrie every risk in addition to the costs of a NNN Lease.
An escalation clause/provision in a lease to adjust the amount paid by the tenant (lessee) where the
adiustment will follow the Consumer Price Index (CPI) A clause or provision in a lease document th
formula for how rent will increase over time.
A lease agreement where the owner (lessor) pays all property changes normal to ownership. The opposite to net leases where the tenant (lessee) may pay taxes,
insurance, maintenance and even for damages that were not caused by the tenant.
typically a long term lease of land where the tenan the right to develop or make
improvements.
A lease agree.
estate taxes.
A lease agr. taxes and building insurance taxes, building insurance and maintenance.
The terms of the lease are agreed orally (not in writing) around oral agreements vary from state to state.
The financial data in the listing was provided by an accountant.
the financial
the financial data in the listing was provided by the
owner.
the financial data in the listing was provided by the
property manager.
The income amount includes income from parking.
The income amount includes income from charging for
The income amount includes income from only the ren charged to the tenants.

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Incomelncludes | RV Storage |  | The income amount includes income from charging for RV storage. |  |  |  |
| Incomelncludes | Storage |  | The income amount includes income from charging for general storage. |  |  |  |
| tandleaseAmountFrequency | Month |  | The land lease amount is a monthly charge. |  |  |  |
| LandL-asaAmountFrequency | Weok |  | the land loase amount is a weokly charge. |  |  |  |
| tandleaseAmountFrequency | Year |  | The land lease amount is an annual charge. |  |  |  |
| LeaseAmountFrequency | Month |  | The loase amount is a monthly charge. |  |  |  |
| LeasaAmountFrequency | Weok |  | The lease amount is a weekly charge. |  |  |  |
| LeaseAmountrequeney | Year |  | The lease amount is an annual charge. |  |  |  |
| LeaseRenewalCompensation | Call Listing Agent |  | For details on about additional selling office compensation for lease renewals, contact the listing agent. |  |  |  |
| LeaseRenewalCompensation | Call Listing Office |  | For details on about additional selling office compensation for lease renewals, contact the listing office. |  |  |  |
| LeaseRenewalCompensation | Commission Paid On Tenant Purchase |  | Additional commission is paid in the event the tenant purchase the property. |  |  |  |
| LeaseRenewalCompensation | No Renewal Commission |  | There is no additional commission if the tenant renews or extends the lease. |  |  |  |
| LeaseRenewalCompensation | Renewal Commission Paid |  | There is additional commission paid if the tenant renews the lease. |  |  |  |
| ListingTerms | 1031 Exchange |  | The seller is may be interested in a 1031 exchange as part of the sale. |  |  |  |
| ListingTerms | All Inclusive Trust Deed |  | The property is under an all inclusive trust deed. |  |  |  |
| ListingTerms | Assumable |  | The seller is interested in assumable financing. |  |  |  |
| ListingTerms | Cash |  | The seller would like a cash sale. |  |  |  |
| ListingTerms | Contract |  | The seller may be interested in an agreement to perform services, provide product, share of income, or some other agreement as the method of payment for the property. |  |  |  |
| ListingTerms | Conventional |  | The seller may accept a buyer using conventional financina to purchase the home. |  |  |  |
| ListingTerms | Existing Bonds |  | The property for sale has existing bonds. |  |  |  |
| ListingTerms | FHA |  | the seller may accept a buyer with a loan from an approved provider that follows the guidelines of, and is insured by, the Federal Housing Administration. |  |  |  |
| ListingTerms | Land Use Fee |  | The listed property has a land use fee. |  |  |  |
| ListingTerms | Lease Back |  | The seller may be interested in the simultaneous sale of a property with a lease back to the seller, who then becomes the tenant. |  |  |  |
| ListingTerms | Lease Option |  | The seller may be interested in selling as a lease option to the buyer. |  |  |  |
| ListingTerms | Lease Purchase |  | The seller may be interested in selling as a lease purchase. |  |  |  |
| ListingTerms | Lien Release |  | The property for sale may require a lien release. |  |  |  |
| ListingTerms | Owner May Carry |  | The seller may be interested in carrying the mortgage note. |  |  |  |


| Lookup | Enumeration | Synonym | Definition |
| :---: | :---: | :---: | :---: |
| ListingTerms | Owner Pay Points |  | The seller may carry points. |
| ListingTerms | Owner Will Carry |  | The seller will carry points. |
| ListingTerms | Private Financing Available |  | Financing is provided by a private party. |
| ListingTerms | Relocation Property |  | The property for sale is a relocation property. |
| ListingTerms | Seller Equity Share |  | The seller may be interested in investing in an equity share. |
| ListingTerms | Special Funding |  | The seller may be interested in a special funding arrangement. |
| ListingTerms | Submit |  | Contact the listing agent for the listing terms. |
| ListingTerms | Trade |  | The seller may be interested in a trade arrangement. |
| ListingTerms | Trust Conveyance |  | A trust conveyance (to another trustee) may be involved in the sale of the property. |
| ListingTerms | Trust Deed |  | The seller may accept financing where title of the property is placed with a trustee who secures payment of the loan for a beneficiary. |
| ListingTerms | USDA Loan |  | The seller may accept a loan from an approved provider that follows the guidelines of, and is insured by, the US Department of Agriculture. |
| ListingTerms | VA Loan |  | The seller may accept a loan from an approved provider that follows the guidelines of, and is insured by, the US Department of Veteran's Affairs. |
| MediaCategory | Photo |  | The media is a photo. |
| MediaCategory | Video |  | The media is a video. |
| MediaCategory | Branded Virtual Tour |  | The media is a branded virtual tour. |
| MediaCategory | Unbranded Virtual Tour |  | The media is an unbranded virtual tour. |
| MediaCategory | Document |  | The media is a document. |
| MediaCategory | Floor Plan |  | The media is a floor plan. |
| MediaCategory | Office Logo |  | The media is an office logo. |
| MediaCategory | Office Photo |  | The media is an office photo. |
| MediaCategory | Agent Photo |  | The media is an agent photo. |
| MediaType | gif |  | The media is a gif file type. |
| MediaType | jpeg |  | The media is a jpeg file type. |
| MediaType | png |  | The media is a png file type. |
| MediaType | tiff |  | The media is a tiff file type. |
| MediaType | mpeg |  | The media is an mpeg file type. |
| MediaType | mp4 |  | The media is an mp4 file type. |
| MediaType | quicktime |  | The media is a QuickTime file type. |
| MediaType | wmv |  | The media is a wmv file type. |
| MediaType | pdf |  | The media is a pdff file type. |
| MediaType | rt |  | The media is a rtt file type. |
| MediaType | txt |  | The media is a txt file type. |
| MediaType | doc |  | The media is a doc file type. |
| MediaType | docx |  | The media is a docx file type. |
| MediaType | x\|s |  | The media is a x\|s file type. |
| MediaType | xisx |  | The media is a xlsx file type. |
| MemberType | Association Staff |  | The member is a member of the association's staff. |
| MemberType | Designated REALTOR Appraiser |  | The member is a designated appraiser and a member of NAR. |


| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| MemberType | Designated REALTOR Participant |  |
| MemberType | MLS Only Appraiser |  |
| MemberType | MLS Only Broker |  |
| MemberType | MLS Only Salesperson |  |
| MemberType | MLS Staff |  |
| MemberType | Non Member/Vendor |  |
| MemberType | Office Manager |  |
| MemberType | REALTOR Appraiser |  |
| MemberType | REALTOR Salesperson |  |
| MemberType | Unlicensed Assistant |  |
| OccupantType | Owner |  |
| OccupantType | Tenant |  |
| OccupantType | Vacant |  |
| OfficeType | Affiliate |  |
| OfficeType | Appraiser |  |
| OfficeType | Association |  |
| OfficeType | MLS |  |
| OfficeType | MLS Only Branch |  |
| OfficeType | MLS Only Firm |  |
| OfficeType | MLS Only Office |  |
| OfficeType | Non Member/Vendor |  |
| OfficeType | Realtor Branch Office |  |
| OfficeType | Realtor Firm |  |
| OfficeType | Realtor Office |  |
| OperatingExpenselncludes | Accounting |  |
| OperatingExpenselncludes | Advertising |  |
| OperatingExpenselncludes | Association |  |
| OperatingExpenselncludes | Cable TV |  |
| OperatingExpenselncludes | Capital Improvements |  |
| OperatingExpenselncludes | Depreciation |  |
| OperatingExpenselncludes | Equipment Rental |  |
| OperatingExpenselncludes | Fuel |  |
| OperatingExpenselncludes | Furniture Replacement |  |
| OperatingExpenselncludes | Gardener |  |
| OperatingExpenselncludes | Insurance |  |
| OperatingExpenselncludes | Legal |  |
| OperatingExpenselncludes | Licenses |  |
| OperatingExpenselncludes | Maintenance |  |
| OperatingExpenselncludes | Maintenance Grounds |  |
| OperatingExpenselncludes | Maintenance Structure |  |

Definition
The member is a designated broker and a member of
NAR.
The member is an appraiser and not a member of NAR
The member services only.
receiving MLS services ondy.
The member is a sales person and not a member of
The member is a sales person and not a member of
The individual is a member of MLS staff.
The individual is not a member or is a vendor
The member is a license office manager.
The member is an appraiser and a member of NAR.
The member is a sales person and a member of NAR.
The member is an unlicensed assistant.
The occupant is the owner.
The occupant is a tenant.
The property is vacant.
The record in the office roster is an affiliate office.
The record in the office roster is an appraiser office.
The record in the office roster is an association office
The record in the office roster is an MLS office.
The record in the office roster is a broker branch office
who receives only MLS service. who receives only MLS senvice.
The record in the office roster is a broker Firm office
Who
The record in the office roster is a broker office who
receives only MLS service
The record in the office roster is an non member/vendor
Office.
The record in the office roster is an realtor branch office
The record in the office roster is an realtor firm office.
The record in the office roster is an realtor office.
The operating expense amount includes accounting
Costs. The operating expense amount includes advertising
costs. The operating expense amount includes association
costs.
The operating expense amount includes cable TV costs.
The operating expense amount includes capital
improvements costs.
improvements costs
The operating exper
costs.
The operating expense amount includes equipment
rental costs.
The operating expense amount includes fuel costs.
The operating expense amount includes furniture
replacement costs.
replacement costs.
The operating expense amount includes gardener costs.
The operating expense amount includes insurance
costs.
The operating expense amount includes legal costs.
The operating expense amount includes licenses costs.
The operating expense amount includes maintenance
costs.
The operating expense amount includes maintenance grounds costs.
The operating expense amount includes maintenance
structure costs.

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| OperatingExpenselncludes | Manager |  | The operating expense amount includes manager costs. |  |  |  |
| OperatingExpenselncludes | Mortgage/Loans |  | The operating expense amount includes mortgage/loans costs. |  |  |  |
| OperatingExpenselncludes | New Tax |  | The operating expense amount includes new tax costs. |  |  |  |
| OperatingExpenselncludes | Other |  | The operating expense amount includes other costs. |  |  |  |
| OperatingExpenselncludes | Parking |  | The operating expense amount includes parking costs. |  |  |  |
| OperatingExpenselncludes | Pest Control |  | The operating expense amount includes pest control costs. |  |  |  |
| OperatingExpenselncludes | Pool/Spa |  | The operating expense amount includes pool/spa costs. |  |  |  |
| OperatingExpenselncludes | Professional Management |  | The operating expense amount includes professional management costs. |  |  |  |
| OperatingExpenselncludes | Security |  | The operating expense amount includes security costs. |  |  |  |
| OperatingExpenselncludes | Snow Removal |  | The operating expense amount includes snow removal costs. |  |  |  |
| OperatingExpenselncludes | Staff |  | The operating expense amount includes staff costs. |  |  |  |
| OperatingExpenselncludes | Supplies |  | The operating expense amount includes supplies costs. |  |  |  |
| OperatingExpenselncludes | Trash |  | The operating expense amount includes trash costs. |  |  |  |
| OperatingExpenselncludes | Utilities |  | The operating expense amount includes utilities costs. |  |  |  |
| OperatingExpenselncludes | Vacancy Allowance |  | The operating expense amount includes vacancy allowance costs. |  |  |  |
| OperatingExpenselncludes | Water/Sewer |  | The operating expense amount includes water/sewer costs. |  |  |  |
| OperatingExpenselncludes | Workmans Compensation |  | The operating expense amount includes workman's compensation costs. |  |  |  |
| OwnershipType | LLC |  | The ownership type of the business being sold is a limited liability corporation. |  |  |  |
| OwnershipType | Partnership |  | The ownership type of the business being sold is a partnership. |  |  |  |
| OwnershipType | Sole Proprietor |  | The ownership type of the business being sold is a sole proprietor. |  |  |  |
| Possession | Close Of Escrow | COE | Possession is passed to the buyer at the close of escrow. |  |  |  |
| Possession | Close Plus 1 Day | COE+1 | Possession is passed to the buyer one day after the close of escrow. |  |  |  |
| Possession | Close Plus 2 Days | COE+2 | Possession is passed to the buyer two days after the close of escrow. |  |  |  |
| Possession | Close Plus 3 Days | COE+3 | Possession is passed to the buyer 3 days after the close of escrow. |  |  |  |
| Possession | Close Plus 3 to 5 Days |  | Possession is passed to the buyer 3 to 5 days after the close of escrow. |  |  |  |
| Possession | Close Plus 30 Days |  | Possession is passed to the buyer 30 days after the close of escrow. |  |  |  |
| Possession | Negotiable |  | Timing of the passing of possession to the buyer is negotiable. |  |  |  |
| Possession | Rental Agreement |  | Possession is stipulated in the rental agreement. |  |  |  |
| Possession | See Remarks |  | See the listing/agent remarks for more information on possession. |  |  |  |
| Possession | Seller Rent Back |  | Possession is determined by the details of the seller rent back agreement, which is in most cases the seller will remain resident. |  |  |  |
| Possession | Subject To Tenant Rights |  | The terms of the transfer of possession are subject to the rights of the current tenant. |  |  |  |
| ShowingContactType | Agent |  | The showing contact is a licensed agent. |  |  |  |
| ShowingContactType | Occupant |  | The showing contact is the occupant. |  |  |  |
| ShowingContactType | Owner |  | The showing contact is the owner. |  |  |  |
| ShowingContactType | Property Manager |  | The showing contact is the property manager. |  |  |  |
| Speciallicenses | Beer/Wine |  | The business being sold uses/requires a Beer/Wine license. |  |  |  |
| SpecialLicenses | Class H |  | The business being sold uses/requires a Class H license. |  |  |  |
| SpecialLicenses | Entertainment |  | The business being sold uses/requires an Entertainment license. |  |  |  |


| Lookup <br> Specialicenses | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Franchise |  | The business being sold usestrequires a Franchise license. |  |  |  |
| Speciallicenses | Gambling |  | The business being sold usestrequires a Gambling |  |  |  |
| Speciallicenses | Liquor |  | The business being sold usestrequires a Liquor license. |  |  |  |
| Speciallicenses | Liquor 5 Years Or Less |  | The business being sold uses/requires a Liquor 5 years or less license. |  |  |  |
| Speciallicenses | Liquor 5 Years Or More |  | The business being sold uses/requires a Liquor 5 years or more license. |  |  |  |
| Speciallicenses | Liquor-Off Sale |  | The business being sold uses/requires a Liquor-Off Sale license. |  |  |  |
| Speciallicenses | Liquor-On Sale |  |  |  |  |  |  |  |  |
| Speciallicenses | None |  | The business being sold usesfrequireshas no license. |  |  |  |
| Speciallicenses | Other |  | The business being sold usestrequires an other license. |  |  |  |
| Speciallicenses | Professional |  | The business being sold uses/requires a Professional license. |  |  |  |
| SpeciallisitingConditions | Auction |  |  |  |  |  |  |  |  |
| SpeciallisitingConditions | Hud Owned |  | The listed property is owned, and being sold, by the US Department of Housing and Urban Development. |  |  |  |
| SpeciallisitingConditions | In Forecolosure |  | The listed property is currently in the process of foreclosure. |  |  |  |
| SpeciallisitingConditions | Notice Of Defaut NOD |  | There is a notice of defaut on the listed property. |  |  |  |
| SpecialuistingConditions | Probate Listing |  | The listed property is a probate sale. |  |  |  |
| SpecialilistingConditions | Real Estate Owned |  | The listed property is currently banklender owned. |  |  |  |
| SpeciallisitingConditions | Short Sale |  | The listing is a short sale (short pay) and may require bank approval. |  |  |  |
| SpeciallisitingConditions | Standard |  | The listing has none of the other conditions in the Special Listing Conditions field. |  |  |  |
| SpeciallisitingConditions | Third Party Approval |  | A court or other third party approval is required tor thesale to finaize. |  |  |  |
| SpeciallisitingConditions | Bankupicty Property |  | The listed property is currenty involved in a bankruptcy. |  |  |  |
| PetisAlowed | Yes |  | All pets are allowed. <br> No pets are allowed. <br> Call to inquire about pet restrictions. <br> Cats are allowed. Dogs are allowed. <br> There is a limit on the number of pets allowed. There are size restrictions on allowed pets. There are breed restrictions on allowed pets. The business being sold is open 24 hours per day. The business being sold is open 8 hours per day. The business being sold is open less than 8 hours per day. |  |  |  |
| ${ }^{\text {Peisaliowed }}$ | NoCall |  |  |  |  |  |  |  |  |
| Petsallowed | CallCais okOos ok |  |  |  |  |  |  |  |  |
| PetsAllowed PetisAlowed | Number Limit |  |  |  |  |  |  |  |  |
| PetisAlowed |  |  |  |  |  |  |  |  |  |  |
| PetsAllowed | Size LimitBreed Restricions |  |  |  |  |  |  |  |  |
| $\underset{\substack{\text { Hourssaysofoperation } \\ \text { HoursDaysofoperation }}}{ }$ |  |  |  |  |  |  |  |  |  |
| HoursDaysotioperation | Open 8 Hours/Day Open -8 Hours/Day |  |  |  |  |  |  |  |  |
| HoursDaysofoperation | Open 8+ Hours/Day |  |  |  |  |  |  |  |  |
| HoursDaysofoperation | Open 7 Days Open Monday-Friday |  | The business being sold is open 7 days per week. The business being sold is open Monday through Friday |  |  |  |
| HoursDaysof.Peration |  |  |  |  |  |  |  |  |  |  |
| HoursDaysofoperation | Open Sunday |  | The business being sold is open on Sundays. |  |  |  |
| HoursDaysoftperation |  |  | The business being sold is open on Saturdays. |  |  |  |
| HoursDaysofoperation Contactrype | Evenings Only |  | The business being sold is open in the evenings only The lead is a contact that may be a potential buyer or seller to the member. |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| CompensationType | \$ | Dollar, Dollar Amount | The value entered in the BuyerAgencyCompensation field is in dollars. |  |  |  |
| CompensationType | \% | Percent, Percentage | The value entered in the BuyerAgencyCompensation field is a percent of the gross compensation. |  |  |  |
| CompensationType | See Remarks | See, Other | The Buyer Agency Compensation Type is something other than $\%$ or $\$$ or is some special combination of $\$$, remarks field for more details about the compensation. |  |  |  |
| Areaunits | Square Feet |  | The value reported in the related Area field is in square feet. |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| AreaUnits | Square Meters |  | The value reported in the related Area field is in square feet. |  |  |  |
| TeamStatus | Active |  | The team is active. |  |  |  |
| TeamStatus | Inactive |  | The team is not active. |  |  |  |
| OpenHouseStatus | Active |  | The open house is active and continuing as scheduled. |  |  |  |
| OpenHouseStatus | Canceled |  | The open house has been canceled. |  |  |  |
| OpenHouseStatus | Ended |  | The open house has ended and is past the scheduled open house date and time. |  |  |  |
| GreenBuildingVerificationType | Indoor airPLUS |  | EPA Indoor airPLUS is a set of optional construction practices and technologies builders can follow to reduce indoor air pollutants and improve the indoor air quality in a new home beyond minimum code requirements. It is only available to homes that first meet ENERGY STAR |  |  |  |
| GreenBuildingVerificationType | EnerPHit |  | Sortifiren Hnmec crertifiratinn Super-insulated existing homes that have been remodeled to meet certification requirements demonstrating minimal or no heating and cooling svstem. |  |  |  |
| AreaSource | Appraiser |  | An appraiser provided the measurement of the area. |  |  |  |
| AreaSource | Assessor |  | The assessor provided the measurement of the area. |  |  |  |
| AreaSource | Builder |  | The builder provided the measurement of the area. |  |  |  |
| AreaSource | Estimated |  | The measurement of the area is an estimate. |  |  |  |
| AreaSource | Other |  | The measurement of the area was provided by another party not listed. |  |  |  |
| AreaSource | Owner |  | The owner provided the measurement of the area. |  |  |  |
| AreaSource | Plans |  | The measurement of the area was taken from building plans. |  |  |  |
| AreaSource | Public Records |  | The measurement of the area was received from public records. |  |  |  |
| AreaSource | See Remarks |  | See remarks for information about the source of the area measurement. |  |  |  |
| BodyType | Double Wide |  | The body/structure type of the mobile/manufacture home is double wide. |  |  |  |
| BodyType | Expando |  | The body/structure type of the mobile/manufacture home is Expando. |  |  |  |
| BodyType | Quad Wide |  | The body/structure type of the mobile/manufacture home is quad wide. |  |  |  |
| BodyType | See Remarks |  | The body/structure type of the mobile/manufacture home is see remarks. |  |  |  |
| BodyType | Single Wide |  | The body/structure type of the mobile/manufacture home is single wide. |  |  |  |
| BodyType | Triple Wide |  | The body/structure type of the mobile/manufacture home is triple wide. |  |  |  |
| ChangeType | Active |  | The change to the listing was a change of status to Active provided the measurement of the area. |  |  |  |
| ChangeType | Active Under Contract |  | The change to the listing was a change of status to Active Under Contract provided the measurement of the area. |  |  |  |
| ChangeType | Back On Market |  | The change to the listing was a change of status to Back On Market provided the measurement of the area. |  |  |  |
| ChangeType | Canceled |  | The change to the listing was a change of status to Canceled provided the measurement of the area. |  |  |  |
| ChangeType | Closed |  | The change to the listing was a change of status to Closed provided the measurement of the area. |  |  |  |
| ChangeType | Deleted |  | The change to the listing was a change of status to Deleted provided the measurement of the area. |  |  |  |
| ChangeType | Expired |  | The change to the listing was a change of status to Expired provided the measurement of the area |  |  |  |
| ChangeType | Hold |  | The change to the listing was a change of status to Hold provided the measurement of the area. |  |  |  |
| ChangeType | New Listing |  | The listing is new and hasn't had any status or price changes since its original input. |  |  |  |
| ChangeType | Pending |  | The change to the listing was a change of status to Pending provided the measurement of the area. |  |  |  |
| ChangeType | Price Change |  | The change to the listing was a change to the ListPrice. |  |  |  |
| ChangeType | Withdrawn |  | The change to the listing was a change of status to Withdrawn provided the measurement of the area. |  |  |  |
| Concessions | Call Listing Agent |  | Call the listing agent for information about concessions made/offered by the seller. |  |  |  |
| Concessions | No |  | There are no concessions included with this listing. |  |  |  |

Adobe
Aluminum Siding
Asbestos
Asphalt
sphalt

Batts Insulation

ConstructionMaterials
ConstructionMaterials

ConstructionMaterials
ConstructionMaterials
ConstructionMaterials
ConstructionMaterials ConstructionMaterials ConstructionMaterials
ConstructionMaterials ConstructionMaterials

ConstructionMaterials

ConstructionMaterials
Foam Insulation

ConstructionMaterials
ConstructionMaterials
ConstructionMaterials ConstructionMaterials

ConstructionMaterials
ConstructionMaterials

There are concessions that are part of the listing/sale.
The structure was made wholly or partly with adobe. siding.
siding.
The structure was made wholly or partly with asbestos. The structure was made wholly or partrly with aspestolt. When not insulated, a home's attic hatch or crawlspace
hatch creates one of the biggest gaps in the building envelope, increasing heat loss in winter and heat gain in summer, and making indoor living areas uncomfortable. Insulation standards are clearly defined:
http://wmw.ornl.gov/sci/roofs+wallsinsulation/fact

Rolls and batts, or blankets, are flexible products made from mineral fibers such as fiberglass and rock woo Can also be made of cotton and wool. They are avalable in wiaths suited to standard spacing of wa studs and attic or floor ioists.
The structure was made wholly or partly with block.
Blown-it or loose-fill insulation is usually made of Blown-in or loose-fill insulation is usually made of
fiberglass, rock wool, or cellulose in the form of loos fibers or fiber pellets installed using special pneumatic equipment. The blown-in material conforms readily to
odd-sized building cavities and attics with wires, dycts, odd-sized building cavities and attics with wires, ducts, and pipes, making it well suited for places where it
difficult to effectivelv install other types of insulati The structure was made wholly or partly with board batten siding.
The structure was made wholly or partly with brick The structure was made wholly or partly with brick.
The structure was made wholly or partly with brick
veneer.
The struc
The structure was made wholly or partly with cedar. The structure was made wholly or partly with cement siding.
e was made wholly or partly with clapboard.
The structure was made wholly or partly with concrete. The structure was made wholly or partly with ducts professionally air-sealed.
DOE estimates that heating and cooling ducts located in unconditioned spaces such as attics and garages can properly insulated can save energy and reduce overall equipment sizing. Insulation standards are clearly defined:
hthp://appss1.eere.enerav.aov/buildinas/publications/ Spray foam or foam-in-place insulation can be sprayed into walls, on attic surfaces, or under floors to insulate and reduce air leakage. There are two types of foam-in
place insulation: closed-cell and open-cell. Both are place insulation: closed-cell and open-cell. Both are
typically made with polyurethane. Closed-cell foam has a greater insulation value and provides stronger resistance against moisture and air leakage. Open-ce foam is lighter and less expensive but should not be w ground level where it could absorb wate
The structure was made wholly or partly with fibe
cement.
siding.
The structure was made wholly or partly with frame. The structure was made wholly or partly with glass. The structure was made wholly or partly with HardiPlank
type.
The structure was made wholly or partly with insulated concrete forms.
位 Tessed light fixtures are rated both to safell come in contact with insulation and are better airsealed ICAT is an acronym for Insulation Contact/AirTight. They can be installed safely with insulation and air sealing. These lights are different from IC (Insulation
Contact) fixtures, which are not very airtight. They can also be identified by the wording "Washington State Approved." Documentation on the installation is recommended because ICAT rating often require multiple components be used as specified by the
manufacturer. Substitutions of components can negate the rating. http://energy.gov/energysaver/articles/tipslighting httt://energy.gov/energysaver/articles/tips-ConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterials
ConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterialsConstructionMaterials
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ConstructionMaterials
CountryCountryCountryCountryCountryCountryCountryCountryLow VOC Insulation
Masonite
Metal Siding
Natural Building
Other
Plaster
Plaster
Radiant BarrierRammed EarthRecycled/Bio-Based InsulationRedwood SidingSee RemarksShake SidingShingle SidingSlump BlockSpray Foam InsulationSteel SidingStoneStone Veneer
Straw
Stucco
Synthetic Stucco
Unknown
Vertical Siding
Vinyl Siding
Wood Siding
AF
AL
DZ
AS
AD
AO
AI
AQ

The structure was made wholly or partly with log.
The structure was made wholly or partly with
The structure was made wholly or partly with $\log$ siding.
Volatile organic compounds (VOCs) are emitted as gases trom certain solidid or liquids. Different types ont by third-party verifiers such as GreenGuard. The structure was made wholly or partly with Masonite. The structure was made wholly or partly with metal
siding.
The structure was made wholly or partly with natural building.
The structure was made wholly or ady with The structure was made wholly or partly with plaster. The structure was made wholly or partly with plaster
The structure was made wholly or partly with radiant barrier.
The struc
The structure was made wholly or partly with rammed
earth.
Insulation can be made from natural or recycled materials ranging from paper to soy to denim, using sustainable materials to improve eneray efficiencc.
The structure was made wholly or partly with redwood siding.
The structure was made wholly or partly with see remarks.
The struc
The structure was made wholly or partly with shake
siding. The structure was made wholly or partly with shingle siding.
The structure was made wholly or partly with slump block.
The structure was made wholly or partly with spray foam insulation.
The structure was made wholly or partly with steel.
siding.
The structure was made wholly or partly with stone. The structure was made wholly or partly with stone veneer.
The structure was made wholly or partly with straw. The structure was made wholly or partly with stucco. The structure was made wholly or partly with synthetic stucco.
The structure was made wholly or partly with unknown. The structure was made wholly or partly with vertical
siding.
The structure was made wholly or partly with vinyl
siding
sididg.
The struc
The structure was made wholly or partly with wood
siding. or property is located. The two letter code is based on ISO standard 3166 .
Albania is the country in which the individual, entity or property is located. The two letter code is based on ISO
standard 3166 . standard 3166 .
Algeria is the country in which the individual, entity or property is 10 cated
standard 3166 .
American Samoa is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Andorra is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is 10 cat
standard 3166 .
Angola is the country in which the individual, entity or Angola is the country in which the individual, entity or
property is located. The two letter code is based on ISO standard 3166 .
Anguilla is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is located. The two letter code is based on ISO standard 3166.
Antarctica is the country in which the individual, entity
or property is located. The two letter code is based on ISO standard 3166 .
Antigua Barbuda is the country in which the individual, entity or property is located. The two letter code is
based on ISO standard 3166 . based on ISO standard 3166 .

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | AR | Argentina | Argentina is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | AM | Armenia | Armenia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | AW | Aruba | Aruba is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | AU | Australia | Australia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | AT | Austria | Austria is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | AZ | Azerbaijan | Azerbaijan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BS | Bahamas | Bahamas is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BH | Bahrain | Bahrain is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BD | Bangladesh | Bangladesh is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BB | Barbados | Barbados is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BY | Belarus | Belarus is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BE | Belgium | Belgium is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BZ | Belize | Belize is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BJ | Benin | Benin is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | вм | Bermuda | Bermuda is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BT | Bhutan | Bhutan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BO | Bolivia, Plurinational State of Bolivia | Bolivia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | BA | Bosnia Herzegovina, Bosnia and Herzegovina | Bosnia Herzegovina is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | BW | Botswana Bouvet Island | Botswana is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BV | Bouvet Island | Bouvet Island is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | BR | Brazil | Brazil is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | 10 $8 N$ | British Indian Ocean Territory | British Indian Ocean Territory is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BN | Brunei Darussalam | Brunei Darussalam is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BG | Bulgaria | Bulgaria is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BF | Burkina Faso | Burkina Faso is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | BI | Burundi | Burundi is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | KH | Cambodia | Cambodia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CM | Cameroon | Cameroon is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CA | Canada | Canada is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CV | Cabo Verde | Cabo Verde is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | KY | Cayman Islands | Cayman Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CF | Central African Republic | Central African Republic is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | TD | Chad | Chad is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | CL | Chile | Chile is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CN | China | China is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | cx | Christmas Island | Christmas Island is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | CC | Cocos (Keeling) Islands | Cocos (Keeling) Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | co | Colombia | Colombia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | KM | Comoros | Comoros is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CG | Congo | Congo is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | CD | Congo Democratic Republic, Democratic Republic of the Congo | Congo Democratic Republic is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CK | Cook Islands | Cook Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CR | Costa Rica | Costa Rica is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | Cl | Cote d'voire, Côte d'lvoire | Cote d'lvoire is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | HR | Croatia | Croatia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | Cu | Cuba | Cuba is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CY | Cyprus | Cyprus is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | CZ | Czech Republic | Czech Republic is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | DK | Denmark | Denmark is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | DJ | Djibouti | Djibouti is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | DM | Dominica | Dominica is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | DO | Dominican Republic | Dominican Republic is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | EC | Ecuador | Ecuador is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | EG | Egypt | Egypt is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | sv | El Salvador | El Salvador is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GQ | Equatorial Guinea | Equatorial Guinea is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | ER | Eritrea | Eritrea is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | EE | Estonia | Estonia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | ET | Ethiopia | Ethiopia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | FK | Falkland Islands, Falkland Islands [Malvinas] | Falkland Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | FO | Faroe Islands | Faroe Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | FJ | Fiji | Fiji is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | FI | Finland | Finland is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | FR | France | France is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GF | French Guiana | French Guiana is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | PF | French Polynesia | French Polynesia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TF | French Southern Territories | French Southern Territories is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GA | Gabon | Gabon is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GM | Gambia | Gambia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GE | Georgia | Georgia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | DE | Germany | Germany is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GH | Ghana | Ghana is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GI | Gibraltar | Gibraltar is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GR | Greece | Greece is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GL | Greenland | Greenland is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GD | Grenada | Grenada is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GP | Guadeloupe | Guadeloupe is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GU | Guam | Guam is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | GT | Guatemala | Guatemala is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GG | Guerssey | Guernsey is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | GN | Guinea | Guinea is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | Gw | Guinea-Bissau | Guinea-Bissau is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GY | Guyana | Guyana is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | HT | Haiti | Haiti is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | HM | Heard And McDonald Islands, Heard Island and McDonald Islands | Heard And McDonald Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | VA | Holy See (Vatican City), Holy See | Holy See (Vatican City) is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | HN | Honduras | Honduras is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | HK HU | Hong Kong | Hong Kong is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 |  |  |  |
| Country | HU | Hungary | Hungary is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | IS | Iceland | Iceland is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | in | India | India is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | ID | Indonesia | Indonesia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | IR | Iran, Islamic Republic of Iran | Iran is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | $1 Q$ | Iraq | Iraq is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | IE | Ireland | Ireland is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | ı | Isle Of Man | Isle Of Man is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | IL | Israel | Israel is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | IT | Italy | Italy is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | JM | Jamaica | Jamaica is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | JP | Japan | Japan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | JE | Jersey | Jersey is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | Jo | Jordan | Jordan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | KZ | Kazakhstan | Kazakhstan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | KE | Kenya | Kenya is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | KI | Kiribati | Kiribati is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | KP | Korea - North, the Democratic People's Republic of Korea | North Korea, officially named the Democratic People's Republic of Korea, is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | KR | Korea - South, the Republic of Korea | South Korea, officially named the Republic of Korea, is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | kw | Kuwait | Kuwait is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | KG | Kyrgyzstan | Kyrgyzstan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 |  |  |  |
| Country | AX | Aland Islands, Âland Islands | Land Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | LA | Lao, Lao People's Democratic Republic | Lao is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LV | Latvia | Latvia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LB | Lebanon | Lebanon is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LS | Lesotho | Lesotho is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | LR | Liberia | Liberia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LY | Libyan Arab Jamahiriya, Libya | Libyan Arab Jamahiriya is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LI | Liechtenstein | Liechtenstein is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | LT | Lithuania | Lithuania is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | LU | Luxembourg | Luxembourg is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | мо | Macao | Macao is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MK | Macedonia | Macedonia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MG | Madagascar | Madagascar is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MW | Malawi | Malawi is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MY | Malaysia | Malaysia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MV | Maldives | Maldives is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | ML | Mali | Mali is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MT | Malta | Malta is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MH | Marshall Islands | Marshall Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MQ | Martinque | Martinique is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | MR | Mauritania | Mauritania is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | mu | Mauritius | Mauritius is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | YT | Mayotte | Mayotte is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MX | Mexico | Mexico is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | FM | Micronesia, Federated States of Micronesia | Micronesia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MD | Moldova, the Republic of Moldova | Moldova is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MC | Monaco | Monaco is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MN | Mongolia | Mongolia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | ME | Montenegro | Montenegro is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MS | Montserrat | Montserrat is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MA | Morocco | Morocco is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MZ | Mozambique | Mozambique is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | MM | Myanmar | Myanmar is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | NA | Namibia | Namibia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | NR | Nauru | Nauru is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | NP | Nepal | Nepal is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | NL | Netherlands | Netherlands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 |  |  |  |
| Country | AN | Netherlands Antilles | Netherlands Antilles is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | NC NZ | New Caledonia | New Caledonia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | NZ | New Zealand | New Zealand is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | N | Nicaragua | Nicaragua is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | NE | Niger | Niger is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | NG | Nigeria | Nigeria is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | NU | Niue | Niue is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | NF | Norfolk Island | Norfolk Island is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | MP | Northern Mariana Islands | Northern Mariana Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |

Oman
Other


Palestine
Panama

Papua New Guinea
Paraguay
Peru

Philippines

Pitcairn
Poland

Portugal
Puerto Rico

Qatar
Reunion, Réunion

Romania
Russian Federation
Rwanda

Saint Barthelemy, Saint
Barthélemy
Saint Helena, Ascension and Tristan da Cunha Saint Helena
Saint Kitts And Nevis

Saint Lucia
Saint Martin
Saint Pierre And Miquelon

Norway is the country in which the individual, entity or
property is located. The two letter code is based on ISO
standard 3166 .
Oman is the co
property is located. The two letter code is based on ISO standard 3166 .
Other is
Other is the country in which the individual, entity or
property is located Th property is located.
standard 3166 .
Pakistan is the country in which the individual, entity or property is located. The two letter code is based on ISO
standard 3166 .
Palau is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is located. The two letter code is based on
standard 3166 .
standard 3166 .
Palestinian Territory is the country in which the
Palestinian Territory is the country in which the
individual, entity or property is located. The two
individual, entity or property is located.
code is based on ISO standard 3166 .
Panama is the country in which the individual, entity or
property is located. The two letter code is based on ISO propertard 3166 . The two letter code is based
stand
Papua New Guinea is the country in which the
Papua New Guinea is the country in which the
iddividual, entity or roperty is located. The two letter
code is based on ISO standard 3166 .
Paraguay is the country in which the individual, entity or
property is located. The two letter code is based on ISO standard 3166 .
Peru is the country in which the individual, entity or
property is located. The two letter code is based on ISO standard 3166 .
Philippines is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 3166 .
ISO
Pitcairn is the country in which the individual, entity or
property is locaten property is located
standard 3166 .
Poland is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Portugal is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is located. The two letter code is based on ISO
standard 3166 . Puerto Rico is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 31666 .
Qatar is the country in which the individual, entity or
property is located. The two letter code is based on ISO standard 3166 .
Reunion is the country in which the individual, entity or standard 3 166.
. Romania is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is located. The two letter code is based on
standard 3166 . Russian Federation is the country in which the individual, entity or property is located. The two lett code is based on ISO standard 3166 .
Rwanda is the country in which the individual, entity or
property is located. The two letter code is based on ISO property is localed. The two leter code is based on iso
standard 3666 .
Saint Barthelemy is the country in which the individual, Saint Barthelemy is the country in which the individua,
entity or property is located. The two letter code is entity or property is located. The two letter code is
based on ISO standard 3166 . Saint Helena is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Saint Kitts And Nevis is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Saint Lucia is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 3166 . Saint Martin is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 3166 .
individerre And Miquelon is the country in which the code is based on ISO standard 3166 .

Synonym
aint Vincent - Grend
Definition
Saint Vincent - Grenadines is the country in which the
individual, entity or property is located. The who the code is based on ISO standard 3166 .
Samoa is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166.
or property is located Th Th which the individual, entity ISO standard 3166 .
Sao Tome And Principe is the country in which the
individual entity or property is located individual, entity or property is locate.
code is based on ISO standard 3166 . Saudi Arabia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166.
Senegat is the country in which the individual, entity or propery is located. The two letter code is based on ISO standard 3166 .
Serbia is the country in which the individual, entity or
property is located. The two letter cove is based on ISO prondard 3166 .
stan Seychelles is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 3166 . ISO standard 3166
Sierra Leone is the country in which the individual,
entity or property is loc enity or property is located. T
based on ISO standard 3166 .
Singapore is the country in which the individual ent
or property is located. The two letter code is based on ISO standard 3166 .
Slovakia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Slovenia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166.
entity or pronasty is the country in which the individua, enitiy or property is located. The two letter code is
based on ISO standard 3166 .
Somalia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
South Africa is the country in which the individual, entity or property is located. The two letter code is based on
ISO standard 3166 . ISO standard 3166 .
South Georgia is the country in which the individual
entity or property is located. The two letter code is entity or property is located. T
based on IS standard 3166 .
Spain is the country in which the individual, entity or property is located. The two letter code is based on ISO Stritardanka is the country in which the individual, entity o property is located. The two letter code is based on ISO standard 3166.
Sudan is the
Sudan is the country in which the individual, entity or property is 10 cata
standard 3166 .
Suriname is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Svalbard - Jan Mayen is the country in which the Svalbard - Jan Mayen is the country in which the code is based on ISO standard 3166 .
Swaziland is the country in which the individual, entity or property is located. The two letter code is based on or property is locate.
ISO standard 3166 . SWeden is the country in which the individual, entity or standard 3166 .
Standard 3166 .
Switzerland is the Switzerland is the country in which the individual, entity
or property is located. The twh letter code is based on or property is located. The two letter code is based
ISO standard 3166 . Syrian Arab Republic is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 .
Taiwan is the country in which ne individual, entity or standard 3166 .

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | TJ | Tajkistan | Tajikistan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TZ | Tanzania, United Republic of Tanzania | Tanzania is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | тн | Thailand | Thailand is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TL | Timor-Leste | Timor-Leste is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | TG | Togo | Togo is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TK | Tokelau | Tokelau is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | то | Tonga | Tonga is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TT | Trinidad - Tobago, Trinidad and Tobago | Trinidad - Tobago is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | TN | Tunisia | Tunisia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TR | Turkey | Turkey is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | TM | Turkmenistan | Turkmenistan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | TC | Turks - Caicos Islands | Turks - Caicos Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | TV | Tuvalu | Tuvalu is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | UG | Uganda | Uganda is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | UA | Ukraine | Ukraine is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | AE | United Arab Emirates | United Arab Emirates is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | GB | United Kingdom, United Kingdom of Great Britain and Northern Ireland | United Kingdom is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | us | United States, United States of America | United States is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | UM | United States Minor Islands, United States Minor Outlying Islands | United States Minor Islands is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | UY | Uruguay | Uruguay is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | UZ | Uzbekistan | Uzbekistan is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | vu | Vanuatu | Vanuatu is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | VE | Venezuela, Bolivarian Republic of Venezuela | Venezuela is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | vN | Viet Nam | Viet Nam is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | vg | Virgin Islands British | Virgin Islands British is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | vi | Virgin Islands U.S. | Virgin Islands U.S. is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Country | WF | Wallis And Futuna | Wallis And Futuna is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 |  |  |  |
| Country | EH | Western Sahara | Western Sahara is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | YE | Yemen | Yemen is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166. |  |  |  |
| Country | ZM | Zambia | Zambia is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| Country | zw | Zimbabwe | Zimbabwe is the country in which the individual, entity or property is located. The two letter code is based on ISO standard 3166 . |  |  |  |
| DirectionFaces | East |  | The front of the structure faces east. |  |  |  |
| DirectionFaces | North |  | The front of the structure faces north. |  |  |  |
| DirectionFaces | Northeast |  | The front of the structure faces northeast. |  |  |  |
| DirectionFaces | Northwest |  | The front of the structure faces northwest. |  |  |  |
| DirectionFaces | South |  | The front of the structure faces south. |  |  |  |
| DirectionFaces | Southeast |  | The front of the structure faces southeast. |  |  |  |
| DirectionFaces | Southwest |  | The front of the structure faces southwest. |  |  |  |
| DirectionFaces | West |  | The front of the structure faces west. |  |  |  |
| Electric | 220 Volts For Spa |  | The electrical features of the property include 220 volts for spa. |  |  |  |
| Electric | 220 Volts in Garage |  | The electrical features of the property include 220 volts in garage. |  |  |  |
| Electric | 220 Volts in Kitchen |  | The electrical features of the property include 220 volts in kitchen. |  |  |  |
| Electric | 220 Volts in Laundry |  | The electrical features of the property include 220 volts in laundry. |  |  |  |
| Electric | 220 Volts in Workshop |  | The electrical features of the property include 220 volts in workshop. |  |  |  |
| Electric | Photovoltaics Third-Party Owned |  | The electrical features of the property include a solar photovoltaic system owned by a third party. This is typically a lease but may be some other arrangement where the property owner does not own the photovoltaic system. |  |  |  |
| Eleetrie | Photeveltaies On Grid |  | The electrical features of the property inelude a photovoltaic system that is connected to the public utility grid. |  |  |  |
| Electric | Photovoltaics Seller Owned |  | The electrical features of the property include a solar photovoltaic system that is owned by the seller. |  |  |  |
| Electic | Photovoltaies Stand Alone |  | The electrical features of the property inelude a photovoltaic system that is not connected to the publicutility grid and only provides power within the propenty. |  |  |  |
| Electric | Energy Storage Device |  | Device(s) that capture energy at one time to be used at a later time. Most commonly these refer to single or groups of stand-alone batteries, such as could be used as back-up power, but it also might include flywheels or other devices to store power. |  |  |  |
| Electric | Wind Turbine Seller Owned |  | A wind turbine is provided on the property to generate electricity. Seller owned turbines are typically considered real property and can be transferred with the property. |  |  |  |
| Electric | Wind Turbine Third-Party Owned |  | A wind turbine is provided on the property to generate electricity. The homeowner enters a lease agreement with the owner of the wind turbine(s). Third-Party Owned turbines indicate a lease or a Power Purchase Agreement (PPA) exists. The lease/PPA can often be transferred but the financing company has to agree. See CurrentFinancing field for important further definition of these models. |  |  |  |
| Electric | Pre-Wired for Renewables |  | Indicates the electric infrastructure on the property has been extended to more easily incorporate an on-site electric generation facility in the future. This would often include, for example, installing conduit and wire from the generation facility to the electric panel, designating circuits on the panel for that generation, and/or leaving room near the panel for future components, such as an inverter. |  |  |  |


| Electric | 100 Amp Service |
| :---: | :---: |
| Electric | 150 Amp Service |
| Electric | 200+Amp Service |
| Electric | 440 Volts |
| Electric | Circuit Breakers |
| Electric | Fuses |
| Electric | 220 Volts |
| Electric | Generator |
| Electric | Underground |
| LinearUnits | Feet |
| LinearUnits | Meters |
| FoundationDetails | Block |
| FoundationDetails | Brick/Mortar |
| FoundationDetails | Combination |
| FoundationDetails | Concrete Perimeter |
| FoundationDetails | None |
| FoundationDetails | Permanent |
| FoundationDetails | Pillar/Post/Pier |
| FoundationDetails | Raised |
| FoundationDetails | See Remarks |
| FoundationDetails | Slab |
| FoundationDetails | Stone |
| Furnished | Furnished |
| Furnished | Partially |
| Furnished | Unfurnished |
| GreenEnergyEfficient | Appliances |
| GreenEnergyEfficient | Construction |
| GreenEnergyEfficient | Doors |
| GreenEnergyEfficient | Exposure/Shade |

Definition
Indicates a comprehensive infrastructure is in place on
the property to more easily incorporatue an on-sie
electric generation facility in the future. Can be
confirmed via supporting documentation such as
checklist provided by the DOE Zero Energy Ready
Homes program. Solar-PV ready, for example, would
often include extensive efficiency mesurs
often include extensive efficiency measures such
insulation and appliances architectural drawing the design for a clear roof space, installing conduit from the attic to the electric panel, dedicated circuits on the
electric panel, and leaving room near the panel for
tuture components of a solar electric system, such as
an inverter. Local requirements may vary. (source:
DOE Zero Energy Ready Home
http://energy.gov/sites/rod/files/2015/05//22/PV.
Readv\%20Checklist.odf 1
Net metering is an electric service that allows electricity generated on a consumer's site ("on-site") to offset that consumer's use. This generation can include (generally power, fuel cells or hydro). Net meters might also be used with energy storage devices such as batteries (stand alone or for electric vehicles). Net meters ca "spin backwards" such that at the end of the billing produced (i.e.. the "net").
The electrical features of the property include 100 amp
The elec
service.
The electrical features of the property include $200+$ am
Service.
The electrical features of the property include circuit
breakers.
The electrical features of the property include fuses.
The electrical features of the property include 220 volts.
The electrical features of the property include generator
The electrical features of the property include
underground.
The elevation of the property is measured in feet.
The elevation of the property is measured in meters.
The foundation of the property is made wholly or
partially of block.
The foundation of the property is made wholly or
partially of brick/mortar.
The foundation of the property is made of a combinatio
of materials.
The foundation of the property has a concrete
perimeter.
There are n
There are no details about the foundation of the
The foundation is permanent and not temporary or
movable.
The foundation of the property is made wholly or
partially of pillar/post/pier
The foundation of the property is raised.
See the listing's remarks for details about the
The foundation of the property is made wholly or
partially of a concrete slab.
The foundation of the property is made wholly or
partially of stone.
The dwelling being
The dwelling being leased is furnished.
The dwelling being leased is partially furnished.
For purposes of marketing, the property has appliances
some green/efficient rating or quality.
For purposes of marketing, the property has
construction that has some green/efficient rating or
quality.
For purposes of marketing, the property has doors that have some green/efficient rating or quality. For purposes of marketing, the property has
exposure/shade that has some green/efficient rating or quality.

| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| GreenEnergyEfficient | HVAC |  |
| GreenEnergy Efficient | Incentives |  |
| GreenEnergyEfficient | Insulation |  |
| GreenEnergy Efficient | Lighting |  |
| GreenEnergyEfficient | Roof |  |
| GreenEnergyEfficient | Thermostat |  |
| GreenEnergyEfficient | Water Heater |  |
| GreenEnergy Efficient | Windows |  |
| Languages | Abkhazian |  |
| Languages | Afar |  |
| Languages | Afrikaans |  |
| Languages | Albanian |  |
| Languages | American Sign Language |  |
| Languages | Amharic |  |
| Languages | Arabic |  |
| Languages | Aramaic |  |
| Languages | Armenian |  |
| Languages | Assamese |  |
| Languages | Assyrian Neo-Aramaic |  |
| Languages | Avestan |  |
| Languages | Aymara |  |
| Languages | Azerbaijani |  |
| Languages | Bambara |  |
| Languages | Bashkir |  |
| Languages | Basque |  |
| Languages | Bengali |  |
| Languages | Bihari |  |
| Languages | Bikol |  |
| Languages | Bislama |  |
| Languages | Bosnian |  |
| Languages | Brazilian Portuguese |  |
| Languages | Bulgarian |  |
| Languages | Burmese |  |
| Languages | Byelorussian |  |
| Languages | Cambodian |  |
| Languages | Cantonese |  |
| Languages | Cape Verdean Creole |  |
| Languages | Catalan |  |
| Languages | Cebuano |  |



| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| Languages | Chamorro |  |
| Languages | Chechen |  |
| Languages | Chinese |  |
| Languages | Chuukese |  |
| Languages | Chuvash |  |
| Languages | Cornish |  |
| Languages | Corsican |  |
| Languages | Croatian |  |
| Languages | Czech |  |
| Languages | Danish |  |
| Languages | Dari (Afghan Persian) |  |
| Languages | Dioula |  |
| Languages | Dutch |  |
| Languages | Dzongkha |  |
| Languages | English |  |
| Languages | Esperanto |  |
| Languages | Estonian |  |
| Languages | Faroese |  |
| Languages | Farsi |  |
| Languages | Fiji |  |
| Languages | Finnish |  |
| Languages | Flemish |  |
| Languages | French |  |
| Languages | Frisian |  |
| Languages | Galician |  |
| Languages | Georgian |  |
| Languages | German |  |
| Languages | Greek |  |
| Languages | Greenlandic |  |
| Languages | Guarani |  |
| Languages | Gujarati |  |
| Languages | Haitian Creole |  |
| Languages | Hausa |  |
| Languages | Hebrew |  |
| Languages | Herero |  |
| Languages | Hiligaynon |  |
| Languages | Hindi |  |
| Languages | Hiri Motu |  |
| Languages | Hmong |  |
| Languages | Hungarian |  |



| Lookup Languages | Enumeration <br> Iban | Synonym | Definition <br> The language spoken by the member/individual is Iban. | BEDES Term | BEDES Mapping | BEDES Mapping URIS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Languages | Icelandic |  | The language spoken by the member/individual is Icelandic. |  |  |  |
| Languages | Igbo |  | The language spoken by the memberindiviviual is lgbo. |  |  |  |
| Languages | $110 c a n o$ |  | The language spoken by the memberrindividual is llocano. |  |  |  |
| Languages | Indonesian |  | The language spoken by the member/individual is Indonesian. |  |  |  |
| Languages | Interingua |  | The language spoken by the memberrindividual is Interingua. |  |  |  |
| Languages | Inukitut |  | The language spoken by the member/individual is Inukitut. |  |  |  |
| Languages | Inupiak |  | The language spoken by the memberfindividual is Inupiak. |  |  |  |
| Languages | Irish (Gaeiic) |  | The language spoken by the member/individual is Irish (Gaelic). |  |  |  |
| Languages | Italian |  | The language spoken by the member/individual is Italian. |  |  |  |
| Languages | Japanese |  | The language spoken by the member/individual is Japanese. |  |  |  |
| Languages | Javanese |  | The language spoken by the member/individual is Javanese |  |  |  |
| Languages | Kannada |  | The language spoken by the memberindividual is Kannada. |  |  |  |
| Languages | Kashmiri |  | The language spoken by the memberindividual is Kashmiri. |  |  |  |
| Languages | Kazak |  | The lannuage spoken by the memberrindividual is Kazakh. |  |  |  |
| Languages | Kiche' |  | The language spoken by the memberindividual is Kiche: |  |  |  |
| Languages | Kichwa |  | The language spoken by the member/individual is Kichwa. |  |  |  |
| Languages | Kikuy |  | The language spoken by the memberindividual is |  |  |  |
| Languages | Kinyarwanda |  | The language spoken by the member/individual is Kinyarwanda. |  |  |  |
| Languages | Kirghiz |  | The language spoken by the member/individual is kirghiz. |  |  |  |
| Languages | Kirund |  | The language spoken by the memberindivividual is Kirundi. |  |  |  |
| Languages | Komi |  | The language spoken by the memberfindividual is Komi. |  |  |  |
| Languages | Korean |  | The language spoken by the memberfindividual is Korean. |  |  |  |
| Languages | Kpelle |  | The language spoken by the member/individual is Kpelle. |  |  |  |
| Languages Languages | Kru Kurdish |  | The language spoken by the member/individual is Kru. The language spoken by the member/individual is Kurdish. |  |  |  |
| Languages Languages | $\begin{gathered} \text { Lao } \\ \text { Latin } \end{gathered}$ |  | The language spoken by the member/individual is Lao. The language spoken by the member/individual is Latin. |  |  |  |
| Languages | Latvian |  | The language spoken by the memberrindividual is Latvian. |  |  |  |
| Languages | Lingala |  | The language spoken by the member/individual is Lingala. |  |  |  |
| Languages | Lithuanian |  | The language spoken by the memberrindividual is Lithuanian. |  |  |  |
| Languages | Luxemburgish |  | The language spoken by the member/individual is uxemburgish |  |  |  |
| Languages | Macedonian |  | The language spoken by the memberrindividual is Macedonian. |  |  |  |
| Languages | Malagasy |  | The language spoken by the memberrindividual is Malagasy. |  |  |  |
| Languages | Malay |  | The language spoken by the member/individual is Malay. |  |  |  |
| Languages | Malayam |  | The language spoken by the memberindividual is Malayalam. |  |  |  |
| Languages | Mattese |  | The language spoken by the memberrindividual is Maltese. |  |  |  |
| Languages | Mandarin |  | The language spoken by the memberrindividual is Mandarin. |  |  |  |
| Languages | Maninka |  | The language spoken by the memberrindividual is Maninka. |  |  |  |
| Languages | Manx Gaeic |  | The language spoken by the member/individual is Manx Gaelic. |  |  |  |
| Languages | Maori |  | The language spoken by the member/individual is Maori. |  |  |  |


| Lookup | Enumeration |
| :---: | :---: |
| Languages | Marathi |
| Languages | Marshallese |
| Languages | Moldovan |
| Languages | Mongolian |
| Languages | Nauru |
| Languages | Navajo |
| Languages | Ndebele |
| Languages | Ndonga |
| Languages | Nepali |
| Languages | Norwegian |
| Languages | Norwegian (Nynorsk) |
| Languages | Nyanja |
| Languages | Occitan |
| Languages | Oriya |
| Languages | Oromo |
| Languages | Ossetian |
| Languages | Pali |
| Languages | Pangasinan |
| Languages | Papiamento |
| Languages | Pashto |
| Languages | Polish |
| Languages | Portuguese |
| Languages | Punjabi |
| Languages | Quechua |
| Languages | Romanian |
| Languages | Romany |
| Languages | Russian |
| Languages | Sami |
| Languages | Samoan |
| Languages | Sangho |
| Languages | Sanskrit |
| Languages | Sardinian |
| Languages | Scots Gaelic |
| Languages | Serbian |
| Languages | Serbo-Croatian |
| Languages | Sesotho |
| Languages | Setswana |
| Languages | Shan |
| Languages | Shona |
| Languages | Sindhi |



| Lookup | Enumeration | Synonym | Definition |
| :---: | :---: | :---: | :---: |
| Languages | Sinhalese |  | The language spoken by the member/individual is Sinhalese. |
| Languages | Siswati |  | The language spoken by the member/individual is Siswati. |
| Languages | Slovak |  | The language spoken by the member/individual is Slovak. |
| Languages | Slovenian |  | The language spoken by the member/individual is Slovenian. |
| Languages | Somali |  | The language spoken by the member/individual is Somali. |
| Languages | Southern Ndebele |  | The language spoken by the member/individual is Southern Ndebele. |
| Languages | Spanish |  | The language spoken by the member/individual is Spanish. |
| Languages | Sundanese |  | The language spoken by the member/individual is Sundanese. |
| Languages | Swahili |  | The language spoken by the member/individual is Swahili. |
| Languages | Swedish |  | The language spoken by the member/individual is Swedish. |
| Languages | Syriac |  | The language spoken by the member/individual is Syriac. |
| Languages | Tagalog |  | The language spoken by the member/individual is Tagalog. |
| Languages | Tahitian |  | The language spoken by the member/individual is Tahitian. |
| Languages | Tajik |  | The language spoken by the member/individual is Tajik. |
| Languages | Tamil |  | The language spoken by the member/individual is Tamil. |
| Languages | Tatar |  | The language spoken by the member/individual is Tatar. |
| Languages | Telugu |  | The language spoken by the member/individual is Teluau. |
| Languages | Thai |  | The language spoken by the member/individual is Thai. |
| Languages | Tibetan |  | The language spoken by the member/individual is Tibetan. |
| Languages | Tigrinya |  | The language spoken by the member/individual is Tigrinya. |
| Languages | Tongan |  | The language spoken by the member/individual is Tongan. |
| Languages | Tsonga |  | The language spoken by the member/individual is Tsonga. |
| Languages | Turkish |  | The language spoken by the member/individual is Turkish. |
| Languages | Turkmen |  | The language spoken by the member/individual is Turkmen. |
| Languages | Twi |  | The language spoken by the member/individual is Twi . |
| Languages | Uigur |  | The language spoken by the member/individual is Uigur. |
| Languages | Ukrainian |  | The language spoken by the member/individual is Ukrainian. |
| Languages | Urdu |  | The language spoken by the member/individual is Urdu. |
| Languages | Uzbek |  | The language spoken by the member/individual is Uzbek. |
| Languages | Vietnamese |  | The language spoken by the member/individual is Vietnamese. |
| Languages | Volapuk |  | The language spoken by the member/individual is Volapuk. |
| Languages | Welsh |  | The language spoken by the member/individual is Welsh. |
| Languages | Wolof |  | The language spoken by the member/individual is Wolof. |
| Languages | Xhosa |  | The language spoken by the member/individual is Xhosa. |
| Languages | Yiddish |  | The language spoken by the member/individual is Yiddish. |
| Languages | Yoruba |  | The language spoken by the member/individual is Yoruba. |
| Languages | Zhuang |  | The language spoken by the member/individual is Zhuang. |
| Languages | Zulu |  | The language spoken by the member/individual is Zulu. |
| LockBoxType | Call Listing Office |  | Call the listing office for information about accessing the property. |
| LockBoxType | Call Seller Direct |  | Call the seller directly to arrange for access to the property. |


| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URIS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LockBoxType | Combo |  | The lockbox on the property is opened via combination See remarks or contact the agent/office for the combination. |  |  |  |
| LockBoxType | None |  | There is no lockbox on the property. |  |  |  |
| LockBoxType | See Remarks |  | See remarks for details about the lockbox and accessing the property. |  |  |  |
| LockBoxType | SentriLock |  | The lockbox is trom SentriLock and requires a |  |  |  |
| LockBoxType | Supra |  | SentriLock key or access code. |  |  |  |
| Loisizesource Loisizesource | Appraiser Assessor |  | An appraiser r provided the measurement of the lot size. |  |  |  |
| LotSizeSource | Builder |  | The builder r provided the measurement of the lot size. |  |  |  |
| LotisizeSource | Estimated |  |  |  |  |  |
| LotSizesource | Other |  | The measurement of the lot size was provided by another party not listed. |  |  |  |
| Lotisizesource | Owner |  | The owner provided the measurement of the lot size. |  |  |  |
| LotSizeSource |  |  | The measurement of the lot size was taken from |  |  |  |
| LotSizeSource | Public Records |  | The measurement of the lot size was received from |  |  |  |
| LotSizeSource | See Remarks |  | See remarks for intormation about the source of the lot |  |  |  |
| OwnerPays | All Uilities |  | size measurement. The ownerlessor pays for all utilities. |  |  |  |
| OwnerPays | Association Fees |  | The ounerllessor pays tor association fees. |  |  |  |
| OwnerPays | Cable TV |  | The ownerlessor pays for cable television. |  |  |  |
| OwnerPays | Common Area Maintenance |  | The ounerlessor pays for common area maintenance. |  |  |  |
| OwnerPays | Electricity |  | The ounerlessor pays for electricity. |  |  |  |
| OwnerPays | Exterior Maintenance |  | The ownerlessor pays tor exterior maintenance. |  |  |  |
| OwnerPays | Gas |  | The ownerlessor pays tor gas. |  |  |  |
| OwnerPays | Hot Water |  | The ownerlessoror pays tor hot water. |  |  |  |
| OwnerPays | HVAC Maintenance |  | The ownerlessor pays for HVAC maintenance. |  |  |  |
| OwnerPays | Insurance |  | The onnerlessor pays for insurance. |  |  |  |
| OwnerPays | Janitorial Service |  | The onnerlessor pays tor janitorial service. |  |  |  |
| OwnerPays | Management |  | The ownerlessor pays or management. |  |  |  |
| OwnerPays | None |  | The owner/lessor pays tor no utilities, sevvices, etc. |  |  |  |
| OwnerPays | Other |  | The owner/lessor pays for items that are not included in this list. |  |  |  |
| OwnerPays | Other Tax |  | The ounerlessor pays tor other taxes. |  |  |  |
| OwnerPays | Parking Fee Pest Control |  | The ownerlessoso pays for parking fees. |  |  |  |
| OwnerPays | Pool Maintenance |  | The ownerlessor pays or pool maintenance. |  |  |  |
| OwnerPays | Repairs |  | The onnerlessors pays tor repais. |  |  |  |
| OwnerPays | Roof Maintenance |  | The ownerlessor pays for roof maintenance. |  |  |  |
| OwnerPays OwnerPays | ${ }_{\text {Scearity }}$ Seemars |  | The owner/lessor pays for security. |  |  |  |
| OwnerPays | See Remarks |  | See the listing's remarks for details on what the owner/lessor pays for. |  |  |  |
| OwnerPays OwnerPays | ${ }_{\text {Semer }}^{\text {Sewer }}$ Snow Removal |  |  |  |  |  |
| OwnerPays | Taxes |  | The ownerllessor pays for taxes. |  |  |  |
| OwnerPays | Telephone |  | The ownerliessor pays for relephone. |  |  |  |
| OwnerPays OwnerPays | Trash Collection |  | The ownerllessor pays for trash collection. The ownerlessor pays tor water |  |  |  |
| Property ${ }^{\text {condition }}$ | Fixer |  | The property is a "fixer" or property in need of moderate |  |  |  |
| PropertyCondition | New Construction |  | The property is newly built. |  |  |  |
| Property Ondition $^{\text {a }}$ | Under Construction |  | The property is still under construction and building has not been completed. |  |  |  |
| PropertyCondition | Updated/Remodeled |  | The property has been remolded or updated is some fashion. |  |  |  |
| Renthluludes | ${ }^{\text {Al Ulilies }}$ |  | Rentrt of the dwelling includes allu uilities. |  |  |  |
| Rentlicludes Rentricludes | Cabe TV |  | Rent tor the dweling includes cable TV. Rent or the dwelling includes electricity. |  |  |  |
| Renthncludes | Gardener |  | Rent tor the dwelling includes gardener. |  |  |  |
| Rentincludes | Gas |  | Rent tor the dwelling includes gas. |  |  |  |
| Rentlncludes Rentincludes | Interet Management |  | Rent tor the dwelling includes interet. Rent for the dwelling includes management. |  |  |  |
| Rentitcludes | None |  | Rent for the dwelling does not include other potential costs such as utilities, management, services, etc. |  |  |  |
| Rentlncludes | See Remarks |  | See the listing's remarks for details about things included in the rent. |  |  |  |
| Renthluludes | Sever |  | Rent tor the dwelling includes sever. |  |  |  |
| Renthlucludes | Trash Collection Waier |  | Rent or tor the dwelinin incluses trash collection. Rent tor the evweling includes water. |  |  |  |
| Roof | ${ }_{\text {Aluminum }}^{\text {Asbesto Stingle }}$ |  | The rof is made whollypartially of tuminum. |  |  |  |
|  | Asbestos Shingle |  | The roof is made whollypartially of asbestos stingles. |  |  |  |


| Lookup | Enumeration |
| :---: | :---: |
| Roof | Asphalt |
| Roof | Bahama |
| Roof | Barrel |
| Roof | Bituthene |
| Roof | Built-Up |
| Roof | Composition |
| Roof | Concrete |
| Roof | Copper |
| Roof | Elastomeric |
| Roof | Fiberglass |
| Roof | Flat |
| Roof | Flat Tile |
| Roof | Foam |
| Roof | Green Roof |
| Roof | Mansard |
| Roof | Membrane |
| Roof | Metal |
| Roof | Mixed |
| Roof | None |
| Roof | Other |
| Roof | Rolled/Hot Mop |
| Roof | Rubber |
| Roof | See Remarks |
| Roof | Shake |
| Roof | Shingle |
| Roof | Slate |
| Roof | Spanish Tile |
| Roof | Stone |
| Roof | Synthetic |
| Roof | Tar/Gravel |
| Roof | Tile |
| Roof | Wood |
| Sewer | Aerobic Septic |
| Sewer Sewer | Cesspool ${ }_{\text {Engineered }}$ Septic |
| Sewer | Holding Tank |
| Sewer | Mound Septic |
| Sewer | None |
| Sewer | Other |
| Sewer | Perc Test On File |
| Sewer | Perc Test Required |
| Sewer | Private Sewer |
| Sewer | Public Sewer |
| Sewer | Septic Needed |
| Sewer | Septic Tank |
| Sewer | Shared Septic |
| Sewer | Unknown |
| Skirt | Aluminum |
| Skirt | Block |
| Skirt | Brick |
| Skirt | Combination |
| Skirt | Concrete |
| Skirt | Fiberglass |
| Skirt | Frame |
| Skirt | Glass |
| Skirt | Masonite |
| Skirt | Metal |
| Skirt | None |
| Skirt | Other |
| Skirt | Steel |
| Skirt | Stone |
| Skirt | Stucco |

```
Definition
.
The roof is a Barrel roof.
The roof is made wholly/partially of Bituthene.
The roof is made wholly/partially of built-up.
The roof is made wholly/partrially of composition.
The roof is made wholly/partially of concre
The roof is made wholly/partially of elastomeric.
The roof is made wholly/partially of fiberglass.
The roof is wholly/partially flat.
The roof is made wholly/p/partially of toan
The roof is wholly/partially a green roof.
The roof is made wholly/partially of mansard.
The roof is made wholly/partially of membrane.
The roof is made wholly/partially of metal.
The roof is made wholly/partially of mixed materials.
The roof materials are unstated, unknown or there are
none.
those in this list wholly/partially of materials other tha
The roof is made wholly/partially of rolled/hot mop.
The roof is made wholly/partially of rubber.
See the listing's remarks for details on the roof.
The roof is made wholly/partially of shake.
The roof is made wholly/partially of shingle.
The roof is made wholly/partially of slate.
The roof is made wholly/partially of Spanish tile.
The root is made wholly/partially of synthetic materials.
The roof is made wholly/partially of targravel.
The roof is made wholly/partially of tile.
The property has an aerobic septic.
The property has a cesspool.
The property has an engineered septic.
The property has a holding tank.
The property has no sewer, septic or cesspool.
The property has a system other than sewer, sceptic or
cesspool in this list.
The property has a
The property requires a perc test.
The property has a private sewer.
the property has a public sewer.
The property has a septic tank.
The property has a shared septic.
The property's sewer/septic is unknown.
The mobile/manufactured home has a skirt made of
aluminum.
The mobile/manufactured home has a skirt made of
block.
The mobile/manufactured home has a skirt made of
brick.
The mobile/manufactured home has a skirt made of a combination of materials.
The mobile/manufactured home has a skirt made of
The mobile/manufactured home has a skirt made of
fiberalass.
The mobile/manutacturd hor
tramed
glass
. Masonite.
metal.
ctured home has a skirt made of The mobie/manufactured home does not have a skirt. materials other than The mobile/manufactured home has a skirt made of \begin{tabular}{l} 
steel \\
The \\
\hline
\end{tabular}
The mobile/manufactured home has a skirt made of stone.
The mobile/manufactured home has a skirt made of stucco.
```

| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| Skirt | Synthetic |  |
| Skirt | Unknown |  |
| Skirt | Vinyl |  |
| Skirt | Wood |  |
| StreetDirection | E |  |
| StreetDirection | N |  |
| StreetDirection | NE |  |
| StreetDirection | NW |  |
| StreetDirection | S |  |
| StreetDirection | SE |  |
| StreetDirection | sw |  |
| StreetDirection | w |  |
| TenantPays | All Utilities |  |
| TenantPays | Association Fees |  |
| TenantPays | Cable TV |  |
| TenantPays | Common Area Maintenance |  |
| TenantPays | Electricity |  |
| TenantPays | Exterior Maintenance |  |
| TenantPays | Gas |  |
| TenantPays | Grounds Care |  |
| TenantPays | Hot Water |  |
| TenantPays | HVAC Maintenance |  |
| TenantPays | Insurance |  |
| TenantPays | Janitorial Service |  |
| TenantPays | Management |  |
| TenantPays | None |  |
| TenantPays | Other |  |
| TenantPays | Other Tax |  |
| TenantPays | Parking Fee |  |
| TenantPays | Pest Control |  |
| TenantPays | Pool Maintenance |  |
| TenantPays | Repairs |  |
| TenantPays | Roof |  |
| TenantPays | Security |  |
| TenantPays | See Remarks |  |
| TenantPays | Sewer |  |
| TenantPays | Snow Removal |  |
| TenantPays | Taxes |  |
| TenantPays | Telephone |  |
| TenantPays | Trash Collection |  |
| TenantPays | Water |  |
| Utilities | Cable Available |  |
| Utilities | Cable Connected |  |
| Utilities | Cable Not Available |  |
| Utilities | Electricity Available |  |
| Utilities | Electricity Connected |  |
| Utilities | Electricity Not Available |  |
| Utilities | Natural Gas Available |  |
| Utilities | Natural Gas Connected |  |
| Utilities | Natural Gas Not Available |  |
| Utilities | None |  |
| Utilities | Other |  |
| Utilities | Phone Available |  |
| Utilities | Phone Connected |  |
| Utilities | Phone Not Available |  |
| Utilities | Propane |  |
| Utilities | See Remarks |  |
| Utilities | Sewer Available |  |
| Utilities | Sewer Connected |  |

Definition
The mobile/manufactured home has a skirt made of
synnthetic materials.
The mobile/manufactured home has a skirt made of
unknown materials. The mobile/manufactured home has a skirt made of
The mobile/manufactured home has a skirt made of
wood.
The street suffix or prefix direction is East.
The street suffix or prefix direction is North.
The street suffix or prefix direction is North East.
The street suffix or prefix direction is South.
The street suffix or prefix direction is South East
The street suffix or prefix direction is South We
The street suffix or prefix direc
The tenant pays for association fees.
The tenant pays for cable TV.
The tenant pays for common area maintenance.
The tenant pays for electricity.
The tenant pays for exterior maintenance
The tenant pays for gas.
The tenant pays for grounds care
The tenant pays for hot water.
The tenant pays for HVAC mainte
The tenant pays for insurance.
The tenant pays for janitorial service.
The tenant pays for no other utilities, services, etc.
The tenant pays for items other than those in this list.
The tenant pays for other taxes.
The tenant pays for parking fees.
The tenant pays for pool maintenance
The tenant pays for repairs.
The tenant pays for roof maintenance
The tenant pays for security.
See the listing's remarks for
The tenant pays for sewer.
The tenant pays for taxes.
The tenant pays for telephon
The tenant pays for trash collection.
The tenant pays for water.
Cable service is pable available but is not connect
Ce sence is physically connected, but not
Cable is not available in the area of the property.
Electricity is available from the public utility but not
connected.
Electricity from the public utility is available and
Electricity from the public utility is available and
connected, but not necessarily paid.
connected, but not necessarily paid.
independent source of electricity is the only ontion.
Natural gas is available from the public utility but not
Natural gas
connected.
Natural gas from the public utility is available and
connected, but not necessarily paid.
Natural gas from the public utility is not available. An
independent source of gas is the only option. i.e.
propane.
propane.
There are no public utilities currently available or
Connected. There are utilities other than those listed.
The property has telephone service available but is not
connected.
Telephone service is physically connected, but not
necessarily paid.
Telephone service is not available in the area of the
The proty
See remarks for details about the public or other utilities
avaiableinstalled at the property.
able from the public utility but not
Sewer service from the public utility is available and
connected, but not necessarily paid.

| Lookup | Enumeration | Synonym |
| :---: | :---: | :---: |
| Utilities | Sewer Not Available |  |
| Utilities | Underground Utilities |  |
| Utilities | Water Available |  |
| Utilities | Water Connected |  |
| Utilities | Water Not Available |  |
| WaterSource | Cistern |  |
| WaterSource | None |  |
| WaterSource | Other |  |
| WaterSource | Private |  |
| WaterSource | Public |  |
| WaterSource | See Remarks |  |
| WaterSource | Shared Well |  |
| WaterSource | Spring |  |
| WaterSource | Well |  |
| YearBuiltSource | Appraiser |  |
| YearBuiltSource | Assessor |  |
| YearBuiltSource | Builder |  |
| YearBuiltSource | Estimated |  |
| YearBuiltSource | Other |  |
| YearBuiltSource | Owner |  |
| YearBuiltSource | Public Records |  |
| YearBuiltSource | See Remarks |  |
| ImageOf | Aerial View |  |
| Image Of | Atrium |  |
| Image ${ }^{\text {f }}$ | Attic |  |
| Image ${ }^{\text {f }}$ | Back of Structure |  |
| ImageOf | Balcony |  |
| Image ${ }^{\text {f }}$ | Bar |  |
| ImageOf | Barn |  |
| ImageOf | Basement |  |
| ImageOf | Bathroom |  |
| ImageOf | Bedroom |  |
| ImageOf | Bonus Room |  |
| ImageOf | Breakfast Area |  |
| ImageOf | Closet |  |
| ImageOf | Community |  |
| ImageOf | Courtyard |  |
| ImageOf | Deck |  |
| ImageOf | Den |  |
| ImageOf | Dining Area |  |
| ImageOf | Dining Room |  |
| ImageOf | Dock |  |
| ImageOf | Entry |  |
| ImageOf | Exercise Room |  |
| ImageOf | Family Room |  |
| ImageOf | Fence |  |
| ImageOf | Fireplace |  |
| ImageOf | Floor Plan |  |
| ImageOf | Front of Structure |  |
| Image ${ }^{\text {f }}$ | Game Room |  |
| Image Of | Garage |  |
| Image Of | Garden |  |
| Image ${ }^{\text {f }}$ | Golf Course |  |
| Image ${ }^{\text {f }}$ | Great Room |  |
| Image ${ }^{\text {f }}$ | Guest Quarters |  |
| Image ${ }^{\text {f }}$ | Gym |  |
| Image Of | Hobby Room |  |
| ImageOf | Inlaw |  |
| Image Of | Kitchen |  |
| ImageOf | Lake |  |
| ImageOf | Laundry |  |
| ImageOf | Library |  |
| ImageOf | Living Room |  |
| ImageOf | Loading Dock |  |

```
Definition
ewer service from the public utility is not available. A
independent alternative to sewer is the only option. i.e.
septic.
All or some of the utilities are run underground.
connected.
Water service from the public utility is available and
connected, but not necessarily paid.
Water service from the public utility is not available. A independent source for water is the only option. i.e
well.
The
The property's source of water has includes a cistern. The property has a source of water of water. listed.
The property's source of water is private
The property's source of water is public.
water source semarks for details on the property's
Water source.
well.
The property's source of water has/includes a spring.
The property's source of water has includes a well.
An appraiser provided the year built.
The builder provided the year built.
The year built is an estimate.
The owner provided the year built.
The year built was received from public records.
See remarks for information about the source of the lot
property.
The image/photo is of the atrium
The image/photo is of the atrium.
The image/photo is of the back of the structure.
The image/photo is of a balcony.
The image/photo is of the bar.
The image/photo is of the barn.
The image/photo is of the basement
The image/photo is of a bathroom.
The image/photo is of a bedroom.
The image/photo is of the bonus room.
The image/photo is of the breakfast area
The image/photo is of a closet.
The image/photo is of the community
The image/photo is of the courtyard.
The image/photo is of the deck.
The image/photo is of the den.
The image/photo is of the dining area
The image/photo is of the dining roo.
The image/photo is of the entry,
The image/photo is of the exercise room.
The image/photo is of the family roo
The image/photo is of the fence.
The image/photo is of the floor plan.
The image/photo is of the front of structure.
The image/photo
The image/photo is of the garage.
The image/photo is of the garden.
The image/photo is of a golf course.
The image/photo is of the great room.
The image/photo is of the guest quarters.
The image//photo is of the gym.
The image/photo is of the hobby room.
The image/photo is of the inlaw / mother-in-law
quarters/room.
The image/photo is of the lake.
The image/photo is of the laundry.
The image/photo is of the library.
The image/photo is of the living room.
The image/photo is of the loading dock.
```

| Lookup | Enumeration | Synonym | Definition | BEDES Term | BEDES Mapping | BEDES Mapping URLS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ImageOf | Lobby |  | The image/photo is of the lobby. |  |  |  |
| ImageOf | Loft |  | The image/photo is of the loft. |  |  |  |
| Image ${ }^{\text {a }}$ | Lot |  | The image/photo is of the lot. |  |  |  |
| Imageof | Master Bathroom |  | The image/photo is of the master bathroom. |  |  |  |
| Image ${ }^{\text {d }}$ | Master Bedroom |  | The image/photo is of the master bedroom. |  |  |  |
| ImageOf | Media Room |  | The image/photo is of the media room. |  |  |  |
| Image ${ }^{\text {d }}$ | Mud Room |  | The image/photo is of the mud room. |  |  |  |
| Image ${ }^{\text {f }}$ | Nursery |  | The image/photo is of the nursery. |  |  |  |
| ImageOf | Office |  | The image/photo is of the office. |  |  |  |
| ImageOf | Other |  | The image/photo is of a room or aspect of the property other than those listed in the ImageOf enumerations. |  |  |  |
| ImageOf | Out Buildings |  | The image/photo is of an out building(s). |  |  |  |
| Image ${ }^{\text {f }}$ | Pantry |  | The image/photo is of the pantry. |  |  |  |
| ImageOf | Parking |  | The image/photo is of the parking. |  |  |  |
| Image ${ }^{\text {f }}$ | Patio |  | The image/photo is of a patio. |  |  |  |
| Imageof | Pier |  | The image/photo is of a pier. |  |  |  |
| Imageof | Plat Map |  | The image/photo is of the plat map. |  |  |  |
| Imageof | Pond |  | The image/photo is of the pond. |  |  |  |
| Image ${ }^{\text {f }}$ | Pool |  | The image/photo is of the pool. |  |  |  |
| ImageOf | Reception |  | The image/photo is of the reception. |  |  |  |
| Image Of | Recreation Room |  | The image/photo is of the recreation room. |  |  |  |
| Image ${ }^{\text {d }}$ | Sauna |  | The image/photo is of the sauna. |  |  |  |
| Image ${ }^{\text {f }}$ | Showroom |  | The image/photo is of the showroom. |  |  |  |
| ImageOf | Side of Structure |  | The image/photo is of the side of structure. |  |  |  |
| Image Of | Sitting Room |  | The image/photo is of the sitting room. |  |  |  |
| Image f | Spa |  | The image/photo is of the spa. |  |  |  |
| ImageOf | Stable |  | The image/photo is of the stable. |  |  |  |
| ImageOf | Storage |  | The image/photo is of the storage. |  |  |  |
| ImageOf | Studio |  | The image/photo is of the studio. |  |  |  |
| Image ${ }^{\text {f }}$ | Study |  | The image/photo is of the study. |  |  |  |
| ImageOf | Sun Room |  | The image/photo is of the sun room. |  |  |  |
| ImageOf | View |  | The image/photo is of the view. |  |  |  |
| Imageof | Wine Cellar |  | The image/photo is of the waterfront. |  |  |  |
| Image ${ }^{\text {f }}$ | Workshop |  | The image/photo is of the workshop. |  |  |  |
| Image f | Yard |  | The image/photo is of the yard. |  |  |  |
| PowerProductionType | Photovoltaics | PV Solar | Solar photovoltaic (PV) devices which generate electricity directly from sunlight via an electronic process that occurs naturally in certain types of material, called semiconductors. Powers electrical devices or sends electricity to the grid. http://www.seia.org/policy/solar-technology/photovoltaic-solar-electric | Photovoltaic | Energy Generation Technology = "Photovoltaic" | https://bedes.\|lbl.gov/node/84ebde75-c1b6-48d4-9010-426a0b54465a |
| PowerProductionType | Wind |  | Renewable form of onsite power generation. Wind turbines use wind to make electricity. Powers electrical devices or sends electricity to the grid. http://energy.gov/eere/wind/how-do-wind-turbines-work | Wind | Energy Generation Technology = "Wind" |  |
| PowerProductionAnnualStatus | Estimated |  | Annual production as estimated at the time or before the system began operation. | Estimated | Derivation Method = "Estimated" | https://bedes.\|bl.gov/node/7ae8b40b-876c-4988-9ct2-328ef63206f6 |
| PowerProductionAnnualStatus | Partially Estimated |  | Annual production derived from less than 12 months of actual data, and therefore extrapolated to estimate annual production. | Extrapolation | Derivation Method = "Extrapolation" |  |
| PowerProductionAnnualStatus | Actual |  | Annual production derived from 12 or more months of actual data. The most recent 12 months is preferred because systems can degrade, albeit slowly, over time and, more importantly, conditions (e.g., trees) can change. Therefore older data might over- or underestimate current production amounts. | Measured | Derivation Method = "Measured" | https://bedes.\|lbl.gov/node/bfa10000-a563-4110-8e39-d251a3e86f1c |
| GreenVeriticationSource | Administrator |  | An administrator such as a utility, governmental entity, etc. provided data such as photovoltaic characteristics, or a verified score, certification, label, etc. |  |  |  |
| GreenVeriticationSource | Assessor |  | The assessor provided data such as photovoltaic characteristics, or a verified score, certification, label, etc. |  |  |  |
| GreenVeriticationSource | Builder |  | The builder provided data such as photovoltaic characteristics, or a verified score, certification, label, etc. |  |  |  |
| GreenVerificationSource | Contractor or Installer |  | The contractor or installer provided data such as photovoltaic characteristics, or a verified score, certification, label, etc. |  |  |  |
| GreenVerificationSource | Other |  | Data such as photovoltaic characteristics, or a verified score, certification, label, etc. was received from another party not listed. |  |  |  |

Program Sponsor
GreenVerificationSource
Program Verifier

See RemarksGreenEnergyGenerationGreenEnergyGeneration Wind

## Contaminant Control

GreenIndoorAirQuality

GreenIndoorAirQuality

GreenIndoorAirQuality

## Integrated Pest Management

GreenindoorairQuality
GreenSustainability
Conserving Methods

GreenSustainability

Definition
The owner provided data such as photovolta
characteristics, or a verified score, certification, label
etc.
photogram sponsor provided data such as
certification, label, etc.
The program verifier hired as a third-party provided
data such as photovoltaic characteristics, or a verified
score, certification, label, etc.
Data such as photovoltaic characteristics, or a verified score, certification, label, etc. was received from public record such as a building permit.
See remarks for information about the source of data such as photovoltaic characteristics, or a verified score, certification, label, etc.
common are solar photovoltaic (PV) devices which generate electricity directly from sunlight via an
electronic process that occurs naturally in certain types
of material, called semiconductors. Powers electrical
devices or sends electricity to the grid.
http://wmw.seia.org/policy/solar-technology/photovoltaic
solar-electric
Renewable form of onsite power generation. Wind
turbines use wind to make electricity. Powers electrical
devices or sends electricity to the grid.
http://energy.gov/eere/wind/how-do-wind-turbines-work
Property has been carefully designed to prevent,
monitor, and suppress pollution issues. Carefully selected low-emission materials have been used in the home. May include passive or active radon control, carbon monoxide monitoring, and high-efficiency seale
combustion for equipment such as furnaces and water heaters. May include elimination of materials tha contain lead or asbestos. May include erduction of materials that contain volatile organic compounds
(VOCs, incluang formaderhyde) and pesilicies.
Every foundation, roof, roofing component, exterior
wall, door, skylight, and window is designed and wall, door, skylight, and window is designed and
maintained to be watertight and free of persisten dampness or moisture.
Furnaces, water heaters, woodstoves, and other d 0 thid pioy combustion specifications to prevent back-drafting. Natural and mechanical ventilation delivers fresh air to every habitable room and bathroom to remove moisture laden air and other contaminants generated during cooki
and bathing/showering. The air exhausted trom bathroom, toilet room, or kitchen does not vent into
habitable soace or an attic.
Property is designed for syst
Property is designed for systematic management of
pests that uses prevention, exclusion, monitoring and pests that use
suppression.
fever materials while maintaining structural integrity. May indlude advanced wall framing as documented in several major green building programs. May also include indigenous construction methods such as straw bale, sod, clay, etc., based on local climate, materials, and practices,
Refers to building materials that were manufactured, extracted, harvested, or recovered within 500 miles of he building. Several major green building programs

GreenSustainability
Salvaged Materials

GreenSustainability
Onsite Recycling Center
GreenWaterConservation
Water-Smart Landscaping

GreenWaterConservation
Green Infrastructure

GreenWaterConservation

GreenWaterConservation
fficient Hot Water Distribution

GreenWaterConservation

Definition
Structure includes multiple products that have a significant amount of postconsumer recycled content.
Major green building programs tend to use 25 percent postconsumer recycled content as a threshold. Postindustrial recycled content tends to count tow overall content, but to a less scale. Some more
common examples of recycled content materials common examples of recycled content materials
include masonry, paving stones, or foundations with fly ash; aluminum gutters and downspouts; decking; drywall fibers, insulation, and house wrap; vinyl plastic countertops; and cabinets, interior doors, or trim. More details are available on Home Innovation Research
Labs "Browse Green Certified Products" tool or LEED Environmentally Preferred Products credit table.

Structure includes materials that are naturally occurring abundant, and/or fast-growing materials. Some product are certitifed to come from fast-growing or otherwise
renewable sources such as flooring and wood products. Some materials may be bio-based, which means they have been processed from once-living materials such as paper, straw, soy, natural fibers, and crops.

Structure incorporates materials that were diverted from a andfill and/or sourced to give an otherwise unuse
item fresh use as an attached fixture. May include item fresh use as an attached fixture. May include
etc.
Property includes sufficient built-in storage space and/ or containers for temporary storage of recyclable
materials and/or compost collection.
Water-smart landscapes are designed to require les
water and fertilizer treatments. These landscap feature regionally appropriate plants that require lo water and are native to the local climate. Plants are organized by hydrozones (watering needs). Any
irrigation system is qualified for high water-efficie
Turfgrass is minimized and grown to the tallest height recommended. Strategic maintenance includes mulching and soil aeration. Other details are
documented in EPA's Water-Smart Landscape Design Tios.
Green Infrastructure is a set of strategies and specifically designed systems to manage stormwate specificilly designed systems to manage stormw
runoft through a variety of small, cost-effective landscape features located on a property. Green Infrastructure employs infiltration (allowing water to slowly sink into the soil), evaporation/transpiration using native vegetation, and rainwater capture and reuse
(storing runoff to water plants, flush toilets, etc.). Ma include green roof, rain gardens, rain barrels, incrueable paving, etc. EPA Green Infrastructur webbace has more information

The property includes a system to reuse stormwater via rain barrels or cisterns for landscaping, or to treat and reuse water from bathroom sinks, showers, and clothes flushing.
Efficient hot water distribution systems are designed to generate hot water using get hot water to low-llow faucets and fixtures more plumbing lines that are less redundant and/or shorter. Rather than measuring time to hot water at a fixture in gallons, efficient distribution systems can be measured
in cups. EPA WaterSense Guide for Hot Water Distribution as well as several green building programs have further details. This may also be known as Structured Plumbina.
Toilets, bathroom faucets, showerheads, irigation
controllers, and other products can be manufactured to use less water than minimum standards. Some products are qualified by third-party programs like the EPA WaterSense and are typically at least 20 percent more water-efficient than standard products. EPA
WaterSense website has additional information

DeletedElements

Standard NameReserveListPrice
AllsStatusInformation
BoxNumber
SubdivisionCode
DisabilityFeatures
SchoolDistrict
MonthlyGrossScheduledIncome
TotalAnnualOperatingExpenses
RoomsDescription
DiningRoomArea
DiningRoomDimensions
DiningRoomLength
DiningRoomWidth
DiningRoomLevelOrFloor
DiningRoomFeatures
DiningRoomDescription
LivingRoomArea
LivingRoomDimensions
LivingRoomLength

DeletedElements
LivingRoomWidth

## LivingRoomLevolorfloor

LivingRoomFeatures
LivingRoomDescription
FamilyRoomArea
FamilyRoomDimensions

FamilyRoomLength

## FamilyRoomWidth

FamilyRoomLevelOrFloor
FamilyRoomFeatures
FamilyRoomDescription
BasementArea
BasementDimensions

BasementLength

BasementWidth

## BasementLevelOrFloor

## BasementFeatures

## BasementDescription

DeletedElements
KitchenArea
KitchenDimensions

KitchenLength

KitchenWidth

KitchenLevelOrFloor

KitchenFeatures

KitchenDescription

BedroomMasterArea
BedroomMasterDimensions

BedroomMasterLength

BedroomMasterWidth

BedroomMasterLevelOrFloor
BedroomMasterFeatures

BedroomMasterDescription
Bedroom2Area

Bedroom2Dimensions

Bedroom2Length

DeletedElements
Bedroom2Width

## Bedroom2LevelOrFloor

Bedroom2Features
Bedroom2Description
Bedroom3Area
Bedroom3Dimensions

Bedroom3Length

Bedroom3Width

Bedroom3LevelOrFloor
Bedroom3Features
Bedroom3Description
Bedroom4Area
Bedroom4Dimensions

Bedroom4Length

Bedroom4Width

Bedroom4LevelOrFloor
Bedroom4Features
Bedroom4Description

DeletedElements
Bedroom5Area
Bedroom5Dimensions

Bedroom5Length

## Bedroom5Width

Bedroom5LevelOrFloor
Bedroom5Features
Bedroom5Description
BathroomMasterArea
BathroomMasterDimensions

BathroomMasterLength

BathroomMasterWidth

BathroomMasterLevelOrFloor
BathroomMasterFeatures
BathroomMasterDescription
Bathroom2Area
Bathroom2Dimensions

Bathroom2Length

DeletedElements
Bathroom2Width

Bathroom2LevelOrFloor<br>Bathroom2Features<br>Bathroom2Description<br>Bathroom3Area<br>Bathroom3Dimensions

Bathroom3Length

Bathroom3Width

Bathroom3LevelOrFloor
Bathroom3Features
Bathroom3Description
Bathroom4Area
Bathroom4Dimensions

Bathroom4Length

Bathroom4Width

Bathroom4LevelOrFloor
Bathroom4Features
Bathroom4Description

DeletedElements
Bathroom5Area
Bathroom5Dimensions

Bathroom5Length

Bathroom5Width

Bathroom5LevelOrFloor
Bathroom5Features
Bathroom5Description
DenArea
DenDimensions

DenLength

DenWidth

DenLevelorfloor
DenFeatures
DenDescription
OfficeArea
OfficeDimensions

Officel_ength

DeletedElements
OfficeWidth

Officelevelorfloor<br>OfficeFeatures<br>OfficeDescription<br>GreatRoomArea<br>GreatRoomDimensions<br>GreatRoomLength<br>GreatRoomWidth<br>GreatRoomLevelOrFloor<br>GreatRoomFeatures<br>GreatRoomDescription<br>UtilityRoomArea<br>UtilityRoomDimensions<br>UtilityRoomLength<br>UtilityRoomWidth<br>UtilityRoomLevelOrFloor<br>UtilityRoomFeatures<br>UtilityRoomDescription

DeletedElements

## WorkshopArea <br> WorkshopDimensions

WorkshopLength

WorkshopWidth

WorkshopLevelOrFloor
WorkshopFeatures
WorkshopDescription
LaundryArea
LaundryDimensions

LaundryLength

LaundryWidth

LaundryLevelOrFloor
taundryFeatures
LaundryDescription
OtherRoom1Type

OtherRoom1Area
OtherRoom1Dimensions

DeletedElements
OtherRoom1Length

## OtherRoom1Width

OtherRoom1LevelOrFloor<br>OtherRoom1Features<br>OtherRoom1Description<br>OtherRoom2Type

OtherRoom2Area
OtherRoom2Dimensions

OtherRoom2Length

OtherRoom2Width

OtherRoomzLevelOrFloor
OtherRoom2Features
OtherRoom2Description
OtherRoom3Type

OtherRoom3Area
OtherRoom3Dimensions

OtherRoom3Length

DeletedElements
OtherRoom3Width

OtherRoom3LevelOrFloor<br>OtherRoom3Features<br>OtherRoom3Description<br>OtherRoom4Type

OtherRoom4Area
OtherRoom4Dimensions

OtherRoom4Length

OtherRoom4Width

OtherRoom4LevelOrFloor
OtherRoom4Features
OtherRoom4Description
OtherRoom5Type

OtherRoom5Area
OtherRoom5Dimensions

OtherRoom5Length

OtherRoom5Width

DeletedElements
OtherRoom5LevelOrFloor
OtherRoom5Features
OtherRoom5Description
OtherRoom6Type

OtherRoom6Area
OtherRoom6Dimensions

OtherRoom6Length

OtherRoom6Width

OtherRoom6LevelOrFloor
OtherRoom6Features
OtherRoom6Description
OtherRoom7Type

OtherRoom7Area
OtherRoom7Dimensions

OtherRoom7Length

OtherRoom7Width

OtherRoom7LevelOrFloor
OtherRoom7Features

DeletedElements
OtherRoom7Description
OtherRoom8Type

## OtherRoom8Area

OtherRoom8Dimensions

OtherRoom8Length

OtherRoom8Width

OtherRoom8LevelOrFloor

OtherRoom8Features

OtherRoom8Description
OtherRoom9Type

OtherRoom9Area

OtherRoom9Dimensions

OtherRoom9Length

## OtherRoom9Width

OtherRoom9LevelOrFloor
OtherRoom9Features
OtherRoom9Description
OtherRoom10Type

DeletedElements
OtherRoom10Area
OtherRoom10Dimensions

OtherRoom10Length

## OtherRoom10Width

OtherRoom10LevelOrFloor

OtherRoom10Features

OtherRoom10Description
Loft Length

Loft Width

BonusGameRoomLength

BonusGameRoomWidth

MediaRoomLength

MediaRoomWidth

LibraryLength

DeletedElements
LibraryWidth

## ExerciseSaunaLength

## ExerciseSaunaWidth

BedroomsDescription
OtherRoomsDescription

BathroomsDescription

RoomsAreaUnits

RoomsDimUnits

UnitType1UnitsTotal

UnitType1BedsTotal

UnitType1BathsTotal
UnitType1Furnished
UnitType1ActualRent
UnitType1TotalRent
UnitType1ProForma
UnitType2UnitsTotal

UnitType2BedsTotal
UnitType2BathsTotal
UnitType2Furnished
UnitType2ActualRent

DeletedElements
UnitType2TotalRent
UnitType2ProForma
UnitType3UnitsTotal

UnitType3BedsTotat
UnitType3BathsTotal

UnitType3Furnished

UnitType3ActualRent

UnitType3TotalRent

UnitType3ProForma

UnitType4UnitsTotal

UnitType4BedsTotal

UnitType4BathsTotal

UnitType4Furnished

UnitType4ActualRent
UnitType4TotalRent
UnitType4ProForma

UnitType5UnitsTotal

UnitType5BedsTotal
UnitType5BathsTotal
UnitType5Furnished
UnitType5ActualRent
UnitType5TotalRent
UnitType5ProForma

DeletedElements
UnitType6UnitsTotal

UnitType6BedsTotal

UnitType6BathsTotal

UnitType6Furnished

UnitType6ActualRent

UnitType6TotalRent

UnitType6ProForma

UnitType7UnitsTotal

UnitType7BedsTotal
UnitType7BathsTotal

UnitType7Furnished

UnitType7ActualRent

UnitType7TotalRent
UnitType7ProForma

UnitType8UnitsTotal

UnitType8BedsTotal
UnitType8BathsTotal
UnitType8Furnished
UnitType8ActualRent
UnitType8TotalRent
UnitType8ProForma
UnitType9UnitsTotal

UnitType9BedsTotal

DeletedElements


DeletedElements
UnitType12TotalRent
UnitType12ProForma
Unit Type13UnitsTotal

UnitType13BedsTotal
UnitType13BathsTotal
UnitType13Furnished
UnitType13ActualRent
UnitType13TotalRent
UnitType13ProForma
Electric
Gas
Felephone
HeatingFuel
GoolingFuel
FireplaceFuel
FireplaceLocations
WaterHeaterFuel
StreetNumberModifier

YardAndGroundsFeatures
EnergySavingFeatures
Roomstist
FaxAmountFrequency
TaxOtherAssessmentAmountFreque
BathroomsTotal

ListingFinancing

GlosingTerms

DeletedElements
VOWEntireListingDisplayYN

VOWAddressDisplayYN

VOWConsumerCommentYN

## VOWAutomatedValuationDisplayYN

BathroomsTotalDecimal

BathroomsTotalNotational
tastLoginTimestamp

## DeletedElements

Field Definition<br>Minimum acceptable price on an auction sale.<br>Simple Data Type<br>Number

*** NOTE *** This field is under investigation for removal as it is perceived to beredundant to the Contingencies field.
*** NOTE *** This field is under investigation for removal as it is perceived to beused for a Mailing Address which is not included in the current standard names.
*** NOTE *** This field is under investigation for removal as it is perceived to beredundant to Subdivision Name, which being an enumeration will have a short
code.
*** NOTE *** This field is recommended to be removed. It is duplicative of String List, Multi
Accessibility Features.
The name of the school district having a catchment area in which the property is located.
The maximum amount of annual rent collected if the property were 100\% Number
occupied and all tenants paid their rent that month.
The total annual costs associated with the operation and maintenance of an income-producing property.
A list of the types of rooms found in the property.
The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x
10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.

A written description of the room. See the room amenities for a pick list of room features.
The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$. Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

Page 249

## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi
A written description of the room. See the room amenities for a pick list of room-
features.
The total area of the room. Use the RoomsAreaUnits for the units of
measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of room-
String List, Single
String List, Multi
String
Number
String
String
String
Number
String

$\qquad$


## DeletedElements

The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
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The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String
String
Number

String

[^1]

A written description of the room. See the room amenities for a pick list of room
features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
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The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room. String List, Multi
A written description of the room. See the room amenities for a pick list of room String features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
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## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

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String List, Single
String List, Multi
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A written description of the room. See the room amenities for a pick list of roomfeatures.
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Measurement specifying the smaller horizontal dimension of something that is- String
fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of room-

String List, Single
String List, Multi
String
Number

String

String List, Single
String List, Multi
String features.

## DeletedElements

The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String
String
Number

String

[^2]

A written description of the room. See the room amenities for a pick list of room
features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room. String List, Multi
A written description of the room. See the room amenities for a pick list of room String features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x
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Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

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## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi
A written description of the room. See the room amenities for a pick list of room-
features.
The total area of the room. Use the RoomsAreaUnits for the units of
measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
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fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of room-

String List, Single
String List, Multi
String
Number

String

String List, Single
String List, Multi
String features.

## DeletedElements

The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that isfixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String
String
Number

String

[^3]

A written description of the room. See the room amenities for a pick list of room
features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room. String List, Multi
A written description of the room. See the room amenities for a pick list of room String features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x
10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

Page 255

## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi
A written description of the room. See the room amenities for a pick list of room-
features.
The total area of the room. Use the RoomsAreaUnits for the units of
measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
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The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of roomfeatures.
The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 *
10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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place. The source attribute defines the source of the measurement, while the units-
attribute defines the unit of measurement: feet, meters or other units of measure.
The general use of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is- String
fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of room-

String List, Single
String List, Multi
String
Number

String

String List, Single
String List, Multi
String features.

Page 256

## DeletedElements

The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that isfixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi
A written description of the room. See the room amenities for a pick list of room features.
The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is
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fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room.
A written description of the room. See the room amenities for a pick list of room features.
The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.

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Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units altribute defines the unit of measurement: foet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room.
String List, Multi
A written description of the room. See the room amenities for a pick list of room- String
features.
The name of the "Other Room" being described by the Other Room Area,
String
Dimensions, Level, Amenities and Description fields. Do not use this as a full
description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.
The total area of the room. Use the RoomsAreaUnits for the units of
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measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$
10). For irregular rooms a measurement of all sides of the polygon representing
the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String
place. The source attribute defines the source of the measurement, while the units
attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
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The level or floor on which the room is located. This should correspond to the String List, Single
selections in the Levels field.
A list of the amenities or features of the room. String List, Multi
A written description of the room. See the room amenities for a pick list of room String
features.
The name of the "Other Room" being described by the Other Room Area,
Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc. The total area of the room. Use the RoomsAreaUnits for the units of Number measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$
10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

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## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi
A written description of the room. See the room amenities for a pick list of roomfeatures.
The name of the "Other Room" being described by the Other Room Area, Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, otc. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
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Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units altribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the String List, Single selections in the Levels field.
A list of the amenities or features of the room.
String List, Multi
A written description of the room. See the room amenities for a pick list of room- String
features.
The name of the "Other Room" being described by the Other Room Area,
Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
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The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single

String List, Multi

A written description of the room. See the room amenities for a pick list of room features.
The name of the "Other Room" being described by the Other Room Area,
Dimensions, Level, Amenities and Description fields. Do not use this as a full
description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.
The total area of the room. Use the RoomsAreaUnits for the units of
measurement used in this field.
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Measurement specifying the smaller horizontal dimension of something that isfixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.

A written description of the room. See the room amenities for a pick list of room
features.
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Dimensions, Lovel, Amenities and Description fields. Do not use this as a fult description of the room but rather a type, i.e. Guest Room, Hearth Room, etc. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
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10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.

String List, Single

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String List, Multi

## DeletedElements

A written description of the room. See the room amenities for a pick list of room-String
features.
The name of the "Other Room" being described by the Other Room Area,
Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, ete. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 x$ 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String Number

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place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to the selections in the Levels field.
A list of the amenities or features of the room.
String List, Single
String List, Multi

A written description of the room. See the room amenities for a pick list of roomfeatures.
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Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc. The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. $12 *$
10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in String

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place. The source attribute defines the source of the measurement, while the units
attribute defines the unit of measurement: feet, meters or other units of measure.
The generaluse of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

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A list of the amenities or features of the room.

A written description of the room. See the room amenities for a pick list of room features.
The name of the "Other Room" being described by the Other Room Area,
Dimensions, Level, Amenities and Description fields. Do not use this as a full description of the room but rather a type, i.e. Guest Room, Hearth Room, etc.

## DeletedElements

The total area of the room. Use the RoomsAreaUnits for the units of measurement used in this field.
The dimensions of the room minimally represented as length and width (i.e. 12 x 10). For irregular rooms a measurement of all sides of the polygon representing the inner walls of the room. i.e. $10 \times 12 \times 8 \times 2$.
Measurement specifying the horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that isfixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

The level or floor on which the room is located. This should correspond to theselections in the Levels field.
A list of the amenities or features of the room.
String List, Single

String List, Multi
A written description of the room. See the room amenities for a pick list of room String features.
Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.
Measurement specifying the smaller horizontal dimension of something that is String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

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Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The generaluse of this is restricted to regular rectangular objects.

Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute-defines the source of the measurement, while the units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

## DeletedElements

Measurement specifying the smaller horizontal dimension of something that is- String fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

Measurement specifying the horizontal dimension of something that is fixed in String place. The source attribute defines the source of the measurement, while the unitsattribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects. Measurement specifying the smaller horizontal dimension of something that is fixed in place. The source attribute defines the source of the measurement, whilethe units attribute defines the unit of measurement: feet, meters or other units of measure. The general use of this is restricted to regular rectangular objects.

A written description of the room. See the room amenities for a pick list of room String features.
A written description of the room. See the room amenities for a pick list of room String features.
A written description of the room. See the room amenities for a pick list of room String features.
A pick list of the unit of measurement for the area. i.e. Square Feet, SquareMeters, Acres, ete.
A pick list of the unit of measurement for the dimensions. i.e. Square Feet, Square Meters, Acres, ete.
The total number of units that are of this type. The type is determined by the-
Beds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type.
The total number of bedrooms in units of this type.
The total number of bathrooms in units of this type.
Are the units of this type furnished, unfurnished or partially furnished.
The actual rent collected for a unit of this type.
The total rent for all units of this type.
The potential rent that could be collected for units of this type.
The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type.
The total number of bedrooms in units of this type.
The total number of bathrooms in units of this type.
Are the units of this type furnished, unfurnished or partially furnished.
The actual rent collected for a unit of this type.

String

Number

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String List, Single
String List, Single
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String List, Single
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String List, Single
Aumber

## DeletedElements

| The total rent for all units of this type. | Number |
| :---: | :---: |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Aumber |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Aumber |
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| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
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| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |

## DeletedElements

| The total number of units that are of this type. The type is determined by the- | Number |
| :---: | :---: |
| Beds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. |  |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
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| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
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| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
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| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
| The total number of bedrooms in units of this type. | Number |

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| The total number of bathrooms in units of this type. | Number |
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| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by the Beds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
| The total number of bedrooms in units of this type- | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Number |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type- | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |

## DeletedElements

| The total rent for all units of this type. | Number |
| :---: | :---: |
| The potential rent that could be collected for units of this type. | Number |
| The total number of units that are of this type. The type is determined by theBeds, Baths, Furnished or other characteristics that may affect the rent/value of the unit type. | Aumber |
| The total number of bedrooms in units of this type. | Number |
| The total number of bathrooms in units of this type. | Number |
| Are the units of this type furnished, unfurnished or partially furnished. | String List, Single |
| The actual rent collected for a unit of this type. | Number |
| The total rent for all units of this type. | Number |
| The potential rent that could be collected for units of this type. | Number |
| Description of the availability of electricity to the lot. | String |
| Description of the availability of gas to the lot. | String |
| Description of the availability of telephone service to the lot. | String |
| A list describing the heating fuel of the property. | String List, Multi |
| The fuel used by the Cooling system | String List, Multi |
| A list describing the types of fuel that may be used in the property's fireplace(s). | String List, Multi |
| A list describing the location of the property's fireplace(s). | String List, Multi |
| A list of the type of fuel used to heat water for the property. For example, Gas. | String List, Multi |
| The Street Number Modifier allows for a street number modifier, alternate or extension of the street number, such as " $1 / 2$ "; "-B"; a range of addresses; other non integer characters that are part of the street number; or non integer street numbers. | String |
| A list of features or description of the yard or grounds included in the salellease. | String List, Multi |
| A list or description of the energy saving features included in the salellease. | String List, Multi |
| A container for a list of the room types for those cases where the MLS system does not manage rooms on an individual room basis. | String List, Multi |
| The frequency the tax amount is paid. For example, Annual, Monthly, etc. | String List, Single |
| The frequency the other tax amount is paid. For example, Annual, Monthly, etc. | String List, Single |
| String allowing for whatever total of bathrooms existed in legacy systems. Examples may be "three full and one half", 1.2, One and a half, 1.5 | String |
| A list of options that deseribe the financing terms that are acceptable to the seller, i.e. cash, assumable, FHA loan, etc. | String List, Multi |
| A list of terms of the sale that occurred such as Short Sale, Assumed, Buyer Concessions, Seller Concessions, Exchange/Trade or Seller Financing. | String List, Multi |

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A yes/no field that states the seller has allowed the listing to be displayed on VOW Boolean sites.

A yes/no field that states the seller has allowed the listing address to be displayed Boolean on VOW sites.

A yes/no field that states the seller allows a comment or blog system to be-
Boolean attached to the listing on VOW sites.

A yes/no field that states the seller allows the listing can be displayed with an AVM Boolean on VOW sites.

The common decimal version of expressing the total number of bathrooms. To the left of the decimal add the number of full baths. To the right of the decimal place express a single three quarter (.75), single half (.5) or single one quarter (.25) bath. For example, two full baths and one half bath are expressed as 2.5 . Note that this system becomes unclear in cases where there are more than onepartial bath. For example a home with two full baths and two half baths. Use of the BathroomsTotalNotational or the BathroomsTotallnteger should be used for thesecases.
A decimal based method of expressing full and partial baths that supports more- Number than one partial bath. This method sacrifices the details of the partial bath, i.e. Half, Quarter, in exchange for its ability to express multiple partial baths. Most will consider a three-quarter bath as a "full" in this method. For example, one Full, one Three Quarter, one Half and one Quarter bath would be expressed as 2.2. Your more common two full and one half bath would be expressed as 2.1. Also see BathroomsTotalDecimal and BathroomsTotallnteger for more information on possible methods of expressing Total Bathrooms.
Date/time the member last logged into the source or other system. Timestamp

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|  |  | Enumeration Status | Lookup |
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| 500 | Gontingencies |  |  |
| 25 | POBox, PostOfficeBox, OwnerBoxNumber |  |  |
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| 1024 |  | Open |  |
| 50 |  | Open |  |
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| 44.2 |  |  |  |
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| 100608 | * | * |
| 100609 | * | * |

DeletedElements

| 100610 | X | X |
| :---: | :---: | :---: |
| 100611 | X | X |
| 100612 | * | * |
| 100613 | X | * |
| 100614 | * | * |
| 100615 | X | X |
| 100616 | * | * |
| 100617 | * | * |
| 100618 | * | * |
| 100619 | * | * |
| 100620 | X | X |
| 100621 | * | * |
| 100622 | * | * |
| 100623 | * | * |
| 100624 | X | X |
| 100625 | * | * |
| 100626 | * | * |
| 100627 | * | * |

DeletedElements

| 100628 | X | X |
| :---: | :---: | :---: |
| 100629 | X | X |
| 100630 | X | X |
| 100631 | * | * |
| 100632 | X | X |
| 100633 | X | X |
| 100634 | * | * |
| 100726 | * | * |
| 100727 | * | * |
| 100728 | X | X |
| 100729 | * | * |
| 100730 | X | X |
| 100731 | X | X |
| 100732 | * | * |

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DeletedElements


| 100734 | $X$ | $X$ |  |
| :--- | :--- | :--- | :--- |
| 100735 | $X$ | $X$ |  |
| 100736 | $X$ | $X$ |  |
| 100737 | $X$ | $X$ | $X$ |
| 100738 | $X$ | $X$ |  |
| 100739 | $X$ | $X$ | $X$ |
| 100740 | $X$ | $X$ | $X$ |
| 100635 |  |  | $X$ |


| 100636 |  |
| :--- | :--- |
| 100637 | $X$ |

100638 X

100639 X

100640 X

100641 X

100642 X

100643 X

100644 *

100645 X
$100646 \quad x$

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DeletedElements

| 100647 | X |
| :---: | :---: |
| 100648 | X |
| 100649 | * |
| 100650 | * |
| 100651 | * |
| 100652 | * |
| 100653 | * |
| 100654 | X |
| 100655 | X |
| 100656 | * |
| 100657 | * |
| 100658 | * |
| 100659 | $x$ |
| 100660 | $x$ |
| 100661 | * |
| 100662 | * |
| 100663 | * |
| 100664 | * |
| 100665 | X |
| 100666 | X |
| 100667 | X |
| 100668 | * |
| 100669 | * |

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DeletedElements

| 100670 | * |
| :---: | :---: |
| 100671 | X |
| 100672 | * |
| 100673 | * |
| 100674 | * |
| 100675 | * |
| 100676 | * |
| 100677 | $x$ |
| 100678 | * |
| 100679 | * |
| 100680 | * |
| 100681 | * |
| 100682 | X |
| 100683 | $x$ |
| 100684 | * |
| 100685 | * |
| 100686 | * |
| 100687 | * |
| 100688 | $x$ |
| 100689 | * |
| 100690 | * |
| 100691 | * |
| 100692 | * |

DeletedElements

| 100693 | X |
| :---: | :---: |
| 100694 | X |
| 100695 | * |
| 100696 | * |
| 100697 | * |
| 100698 | * |
| 100699 | * |
| 100700 | X |
| 100701 | X |
| 100702 | * |
| 100703 | * |
| 100704 | * |
| 100705 | * |
| 100706 | X |
| 100707 | * |
| 100708 | * |
| 100709 | * |
| 100710 | * |
| 100711 | X |
| 100712 | * |
| 100713 | X |
| 100714 | * |
| 100715 | * |
| 100716 | * |

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DeletedElements

| _Property_Listing_Marketing | No | 100039 | * | * | * |
| :---: | :---: | :---: | :---: | :---: | :---: |
| -Property_Listing_Marketing | No | 100040 | * | * | * |
| _Property_Listing_Marketing | No | 100041 | * | $x$ | $x$ |
| -Property_Listing_Marketing | No | 100042 | * | * | * |
| -Property_Structure | No | 100929 | * | * | * |
| -Property_Structure | No | 100930 | * | * | * |
| _Office | No | 120033 |  |  |  |

DeletedElements
LAND MOBI FARM COMS COML BUSO
$\times \quad \times \quad \times$

* $\quad *$
$\star \quad \times \quad$ *
$\star \quad * \quad *$

X
$x \quad x \quad x$
$x$
$x$
$x$

*     * 

X X

*     * 

$\times \quad$ *

* $\quad$ *
$x \quad x$
$x \quad x$
$x \quad x$
$\times \quad$ *

DeletedElements


DeletedElements

```
x x
x x
* *
* *
X X
X X
* *
* *
* *
* *
X X
* *
* *
x x
x x
x x
* *
```

DeletedElements


DeletedElements

```
x x
x x
* *
* *
X X
X X
* *
* *
* *
* *
X X
* *
* *
x x
x x
x x
* *
```

DeletedElements


Page 354

DeletedElements

```
x x
x x
* *
* *
X X
* X
* *
* *
* *
* *
X X
* *
* *
x x
x x
x x
* *
```

DeletedElements


DeletedElements

```
x x
x x
* *
* *
X X
* X
* *
* *
* *
* *
X X
* *
* *
x x
x x
X X
* *
```

DeletedElements
$x \quad x$

* $\quad *$
$\star \quad$ -
* $\quad *$
$\star \quad \times$
X $\quad x$
*     * 
- $\quad$ A
* $\quad$ *
$x \quad x$
* $\quad$ *
$\times \quad x$
- $\quad *$
$x \quad x$
$x \quad x$
$x \quad x$
$\times \quad x$

DeletedElements


DeletedElements

```
x x
x x
* *
* *
* *
* *
x x
* *
* *
* *
X X
X X
* *
* *
* *
* *
* *
* *
```

DeletedElements

```
x x
x x
* *
* *
* *
* X
* *
* *
* *
* *
X X
* *
* *
* *
x x
* *
* *
* *
```

DeletedElements
$x \quad x$
$x \quad x$
$\times \quad$ -

* $\quad$.

X $\quad$ X
$x \quad x$

* $\quad *$
- $\quad$.
* $\quad$ -
$x \quad x$
* $\quad$ *
$x \quad x$
$x \quad x$
$\times \quad \times$

DeletedElements
$x \quad x$


* $\quad$ *

```
* *
* *
```

DeletedElements

DeletedElements

DeletedElements

DeletedElements

```
*
*
*
* x 
* *
        * *
        *
* * *
x x x
        x x
* * * * *
* * * * * *
```

DeletedElements
$x \quad x \quad x \quad x \quad x$
$\star \quad \star \quad * \quad * \quad *$

X $\quad x \quad x \quad x \quad x$

$x \quad x$

* $\quad$ *


## DeletedElements

## Notes

Rules May Apply
Deleted per workgroup decision, 4/20/12. Redundant to List Price, MLS rules stipulate that the List Price must be the minimum/reserve in the case of an auction.
Deleted per workgroup decision, 4/20/12. Redundant to the Contingencies field.
Deleted per workgroup decision, $4 / 20 / 12$. Box Number is for a PO Box which must be a mailing address rather than a property address. Given the dictionary has no other mailing address fields, this field is bring removed.
Deleted per workgroup decision, 4/20/12. Redundant to Subdivision Name, which being an enumerated filed, the enumerations will have a short code available.
Deleted per workgroup decision, 4/20/12. Redundant to Accessibility Features.
Deleted per workgroup decision, 4/20/12. Redundant to existing Hi, Jr and Ele school districts. If only one district, use High.
Redundant to the GrossScheduledIncome field.

Redundant to the Operating Expense field.

Redundant to the Rooms List field.
Change type to Number, 14.2, by the workgroup on 4/20.
Per 4/20/12 workgroup, compressed rooms, allowed repeating elements and remove repetition form Dictionary.

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Redundant to existing DistanceToElectric
Redundant to existing DistanceToGas
Redundant to existing DistanceToPhoneService
To be deleted per workgroup on $9 / 5 / 12$. Pending BOD approval.
To be deleted per workgroup on $9 / 5 / 12$. Pending BOD approval.
To be deleted per workgroup on $9 / 5 / 12$. Pending BOD approval.
To be deleted per workgroup on 9/5/12. Pending BOD approval.
To be deleted per workgroup on $9 / 5 / 12$. Pending BOD approval.
Field addition approved by committee $9 / 5 / 12$, pending BOD approval.
The additon proposed on 9/5/12 was resinded by committee on 10/18/12.
Deprecated as redundant to LotFeatures and ExteriorFeatures.

7/10/13 - Redundant to RoomType, which can be used for simple multi select picklist.
2/20/14 - Deprecated per workgroup. All tax reported in this field are Annual. 7/3/14 BOD Change Approved.
2/20/14 - Deprecated per workgroup. All assessments reported in this field are Annual. 7/3/14 BOD Change Approved.
Renamed field per workgroup meeting, 4/20/12
Deprecated in favor of new BathroomsTotal fields, per workgroup on 6/26/14. Approved by BOD 7/3/14.
2/19/15 - ListingFinancing being deprecated. CurrentFinancing to represent existing financing. Seller's preferred/required financing options for the buyer will be moved to Listing Terms. 7/21/15-BOD approved deletion. 4/20/12 workgroup addition.
2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15-BOD approved deletion.

## DeletedElements

Per 4/20 workgroup, updated name to include trailing YN for all Yes/No fields.
11/21/13 - Change all Y/N Single Select to nullable boolean per 2013 fall meeting workgroup. 7/3/14 BOD Change Approved.
$3 / 19 / 15$ - workgroup removal of VOW fields. 7/21/15-BOD approved deletion.

Per 4/20 workgroup, updated name to include trailing YN for all Yes/No fields.
11/21/13 - Change all Y/N Single Select to nullable boolean per 2013 fall meeting workgroup. 7/3/14 BOD Change Approved.
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Per 4/20 workgroup, updated name to include trailing YN for all Yes/No fields.
11/21/13 - Change all Y/N Single Select to nullable boolean per 2013 fall meeting workgroup. 7/3/14 BOD Change Approved.
3/19/15 - workgroup removal of VOW fields. 7/21/15-BOD approved deletion.

Added per workgroup on 6/26/14.
4/16/15 - Deprecated per workgroup. 7/21/15 - BOD approved deletion.

Added per workgroup on 6/26/14.
2/19/15 - workgroup changed length from 5.2 to 4.1
4/16/15 - Deprecated per workgroup. 7/21/15-BOD approved deletion.

5/21/13 - Addition approved by BOD.
10/18/14 - Renamed to LastLoginTimestamp to standardize field name.
4/16/15 - Deprecated per workgroup. 7/21/15 - BOD Approved

DeletedElements

| Element Status Deleted | Element Status Change Date 20120420 T0000 | $\begin{gathered} \text { Revised } \\ 20120420 \mathrm{~T} 0000 \end{gathered}$ | $\begin{aligned} & \text { Sort } \\ & 38 \end{aligned}$ |
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| Lookup ClosingTerms | Enumeration <br> Auction | Synonym | Definition <br> The property was sold via auction. | $\begin{aligned} & \text { RESI } \\ & \times \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ClosingTerms | HUD Owned |  | The property was owned and sold by the US Department of Housing and Urban Development. | $x$ |
| GlosingTerms | In Foreclosure |  | The property sold was in the process of foreclosure. | * |
| GlosingTerms | Notice Of Default |  | The property sold had a notice of default from the lender. | * |
| GlosingTerms | Probate Listing |  | The property sold was a probate-sale. | * |
| GlosingTerms | Real Estate Owned |  | The property was owned and sold by the bankflender. | * |
| GlosingTerms | Short Sale |  | The property was sold as a short sale. | * |
| GlosingTerms | Third Party Approval |  | The property sold had a third party approval. | * |
| ClosingTerms | 1031 Exchange |  | the property sold was a 1031 exchange under section 1031 of the Internal Revenue tax code. | X |

ClosingTerms Existing Bonds
ClosingTerms LandUse Fee

The property sold has existing bonds.

The property sold has a land use fee.

The property was sold as a lease back to the $X$ seller.

The property sold was under the terms of a X tease purchase agreement.

A lien release was involve with the sale of the $X$ property.

The owner paid points as part of the saleX agreement.

The property was sold as a relocation property. $X$

The property was sold as an equity share and $X$ has an occupant and investor.

| GlosingTerms | Special Funding |  | Special funding was used to purchase theproperty. | * |
| :---: | :---: | :---: | :---: | :---: |
| GlosingTerms | Submit |  | For details about the selling terms, submit aninquiry to the listing and/or buying agents. | * |
| GlosingTerms | Trade |  | The sale involved some form of trade. | * |
| GlosingTerms | Trust Conveyance |  | A conveyance of a trust to another trustee was involved with the sale of the property. |  |
| PropertySubType | Manufactured with 433 | Manufacture <br> d 433 | A factory built house that is transported to the lot and has a 433a certification. |  |

RLSE RINC LAND MOBI FARM COMS COML BUSO Member Office Media OpenHouse

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324000 Approved at the 12/2014 Data Dictionary workgroup meetings.
2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15 BOD approved deletion. 7/21/15 - BOD approved deletion.
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| 324010 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
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| 324014 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324012 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324013 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324014 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324015 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324016 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324017 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |
| 324018 | 324000 | Approved at the 12/2014 Data Dictionary workgroup meetings. <br> 2/19/15 - workgroup deprecation as redundant to BuyerFinancing and concessions fields. 7/21/15BOD approved deletion. 7/21/15-BOD approved deletion. |

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$3020003 / 5 / 15$ \& 3/19/15 - workgroup decision to replace Manufactured with 433 with the more generic Manufactured on Land. 7/21/15-BOD approved deletion.

| Rules May Apply | Element Status Deleted | Element Status Change Date 20150721 T0000 | $\begin{gathered} \text { Revised } \\ 20150122 T 0000 \end{gathered}$ | Sort |
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