



Below is the XML format of properties and agents for parsing your data into our system.

```
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE UploadXML SYSTEM "ExportProperty_v1_1.dtd">

<UploadXML>
  <AccountDetails>
    <id>xx</id>
    <authKey>xxxxxxxxxx</authKey>
    <email>company@domain.com</email>
  </AccountDetails>
  <listings>
    <listing>
      <referenceNumber>Unique Reference# of Property</referenceNumber>
      <status>Property status inactive or active</status>
      <isSold></isSold>
      <title>Property Title</title>
      <type></type>
      <propertyType></propertyType>
      <category></category>
      <currency>EUR</currency>
      <currencySign>€</currencySign>
      <price>100000</price>
      <vat>True</vat>
      <featured>True</featured>
      <address>
        <cityID></cityID>
        <subareaID></subareaID>
        <street></street>
        <country></country>
        <postalCode></postalCode>
        <lat></lat>
        <lng></lng>
      </address>
      <yearBuilt>2005</yearBuilt>
      <bathrooms></bathrooms>
      <roomSize></roomSize>
      <bedrooms></bedrooms>
      <kitchens></kitchens>
      <floors></floors>
      <petsAllowed>True</petsAllowed>
      <parkings>2</parkings>
      <coveredParking>1</coveredParking>
      <uncoveredParking>1</uncoveredParking>
      <furnished>2</furnished>
      <plotArea>If its a plot</plotArea>
      <coveredArea>1000</coveredArea>
      <uncoveredArea>500</uncoveredArea>
    </listing>
  </listings>
</UploadXML>
```

```
<architecturalDesign></architecturalDesign>
<energyEfficiency>A</energyEfficiency>
<propertyStage></propertyStage>
<fullDescription>
  <![CDATA[ Some Description ]]>
</fullDescription>
<personalNotes>
  <![CDATA[ Personal Notes ]]>
</personalNotes>
<developerName></developerName>
<facilities>
  <facility>
    <id>5</id>
    <category>Indoor, Outdoor or Electrical...</category>
  </facility>
  <facility>
    <id>6</id>
    <category>Indoor, Outdoor or Electrical...</category>
  </facility>
</facilities>
<media>
  <photos>
    <image>
      <url>
        <![CDATA[ Full URL of property Image ]]>
      </url>
      <order>1</order>
      <title>Some Title</title>
    </image>
    <image>
      <url>
        <![CDATA[ Full URL of property Image ]]>
      </url>
      <order>2</order>
      <title>Some Title</title>
    </image>
  </photos>
  <youtube>
    <![CDATA[ Youtube video url ]]>
  </youtube>
  <virtual360Video>
    <![CDATA[ ]]>
  </virtual360Video>
  <audioTourLink>
    <![CDATA[ ]]>
  </audioTourLink>
  <videoTourLink>
    <![CDATA[ ]]>
  </videoTourLink>
  <qrCodeLink>
    <![CDATA[ ]]>
  </qrCodeLink>
</media>
<agent>
  <email></email>
```

```

    <photo>
      <![CDATA[ Full url of agent photo ]]>
    </photo>
    <fname></fname>
    <lname></lname>
    <password>
      <![CDATA[If any password]]>
    </password>
    <mobileCode>+357</mobileCode>
    <mobileNumber>1234567</mobileNumber>
    <phoneCode>+357</phoneCode>
    <phoneNumber>1234567</phoneNumber>
    <jobTitle></jobTitle>
    <bio>
      <![CDATA[Details about agent]]>
    </bio>
    <department></department>
    <status>Agent status inactive or active</status>
  </agent>
</listing>
</listings>
</UploadXML>

```

**Note:** You can parse multiple properties inside `listings` xml tag. Parse only new properties and those properties which you want to make inactive. All the mandatory fields will have (\*) at the end. Let's go through from each xml tag with explanation on it.

### <referenceNumber>\*

You have to parse unique reference number of each property so it can be tracked easily to add and update this listing on our crm.

### <status>\*

Status value can be `active` or `inactive` for making this property published or unpublished in our crm system.

### <isSold>

If property has been sold or rented then set `True` value inside this xml tag. Default value will be `False`.

### <title>\*

It will contain the property title to be appear as a top heading of this property.

### <type>\*

You have to send value **1** for Sale/Buy properties and **2** for Rent properties [**1=>Buy, 2=>Rent**].

### <propertyType>\*

You have to send value **0** for Residential properties and **1** for Commercial properties [**0=>Residential, 1=>Commercial**].

### <category>\*

You have to send **category id** from below given table. If it's an Apartment then send **1** as a category id.

Category id	Category Name
1	Apartment (Residential)
2	Bungalow (Residential)
3	Duplex (Residential)
4	Garden Apartment (Residential)
5	House (Residential)
6	Maisonette (Residential)
7	Penthouse (Residential)
8	Land (Residential)
9	Villa (Residential)
10	Studio (Residential)
11	Townhouse (Residential)
12	Upper-House (Residential)
13	Other (Residential)
14	Office (Commercial)
15	Shop (Commercial)
16	Building (Commercial)
17	Business (Commercial)
18	Hotel (Commercial)
19	Industrial Estate (Commercial)
20	Restaurant (Commercial)
21	Land (Commercial)
22	Other (Commercial)

## <currency> and <currencySign>\*

Send ISO3 currency code inside **currency** tag and corresponding currency sign (not mandatory) inside **currencySign** tag.

See currency code list: <https://www.iban.com/currency-codes>

## <price>\*

Send full price of property inside this tag according to above mentioned currency.

## <vat>\*

Send **True** if its a VAT Plus property otherwise send **False** if its not a VAT plus property.

## <featured>

Send **True** if its a featured property otherwise send **False** if its not a featured property.

## <street>

Send street address inside this tag.

## <country>\*

Send iso2 country code inside this tag e.g **uk**, **cy** or **gr**.

## <postalCode>

Send postal code of city or area inside this tag.

## <lat>

Send exact latitude of property location inside this tag.

## <lng>

Send exact longitude of property location inside this tag.

## <yearBuilt>

Send year of construction of this property inside this tag e.g **2010**.

## <bathrooms>

Send number of bathrooms this property contains e.g **4**.

## <bedrooms>

Send number of bedrooms this property contains e.g **4**.

### <roomSize>

Send room size value inside this tag like **1** for small, **2** for medium and **3** for large room size properties [**1=>Small**, **2=>Medium**, **3=>Large**].

### <kitchens>

Send number of kitchens this property contains e.g **2**

### <floors>

Send number of floors this property contains e.g **2**.

### <petsAllowed>

Send **True** if pets allowed and **False** if pets are not allowed in this property.

### <parkings>

Send number of parking's this property contains e.g **3**.

### <coveredParking>

Specify how many parking's are covered parkings e.g **2**.

### <uncoveredParking>

Specify how many parking's are uncovered parkings e.g **1**.

### <furnished>

Send value **1** if it's a furnished property e.g [**1=>Furnished**, **2=>Un-Furnished**, **3=>Partly Furnished**].

### <plotArea>

Send plot area in meter square (m<sup>2</sup>) if it's a plot e.g **150**.

### <coveredArea>

Send covered area in meter square (m<sup>2</sup>) e.g **100**.

### <uncoveredArea>

Send uncovered area in meter square (m<sup>2</sup>) e.g **50**.

### <architecturalDesign>

Send value **1** if it's a contemporary architectural design e.g [**1=>Contemporary**, **2=>Modern**, **3=>Classic**].

## <energyEfficiency>

Send single energy efficiency value From A to G e.g A.

## <propertyStage>

Send value 1 if it's an Existing Home e.g [0=>Any, 1=>Existing Home, 2=>New Construction].

## <fullDescription>\*

Send full description of property after encoding it into the `htmlentities` PHP function.

## <personalNotes>

Send personal notes of property after encoding it into the `htmlentities` PHP function.

## <developerName>

Send developer name of this property inside this tag.

## <facility>

You can send multiple facilities for each property inside `<facilities>` tag. You need to send `<id>` and `<category>` value for each facility.

### Facilities

Facility ID	Facility name	Category ID	Category name
2	Fireplace	1	Indoor Facilities
3	Underfloor heating	1	Indoor Facilities
4	Solar Heating	3	Electrical Facilities
5	Gas Heating	1	Indoor Facilities
6	Wardrobes	1	Indoor Facilities
7	Master-Bedroom	1	Indoor Facilities
9	Storage Room	1	Indoor Facilities
10	Basement	1	Indoor Facilities
11	Marble Flooring	1	Indoor Facilities
12	Jacuzzi	1	Indoor Facilities

<b>Facility ID</b>	<b>Facility name</b>	<b>Category ID</b>	<b>Category name</b>
14	Indoor Swimming Pool	1	Indoor Facilities
15	Sauna	1	Indoor Facilities
16	Projector	3	Electrical Facilities
17	Home Cinema	3	Electrical Facilities
18	Sound System	3	Electrical Facilities
19	Dishwasher	3	Electrical Facilities
20	Washing Machine	3	Electrical Facilities
21	Clothes Dryer	3	Electrical Facilities
22	Electric Appliances	3	Electrical Facilities
23	CCTV	3	Electrical Facilities
24	Security System	3	Electrical Facilities
25	Electric Gates	3	Electrical Facilities
26	Electric Shutters	3	Electrical Facilities
27	Electric Tents	3	Electrical Facilities
28	Air-Conditioning	3	Electrical Facilities
29	VRV unit	3	Electrical Facilities
30	Lift/Elevator	3	Electrical Facilities
31	DVD	3	Electrical Facilities
33	Cable TV	3	Electrical Facilities
36	Electric Heating	3	Electrical Facilities
37	Raised Floor	1	Indoor Facilities
38	Aquarium	1	Indoor Facilities
39	Reception Area	1	Indoor Facilities



<b>Facility ID</b>	<b>Facility name</b>	<b>Category ID</b>	<b>Category name</b>
40	Concierge Service	1	Indoor Facilities
41	Ventilation	1	Indoor Facilities
42	Server Room	1	Indoor Facilities
43	Double Glazing	1	Indoor Facilities
44	Lounge Area	1	Indoor Facilities
45	Parquet	1	Indoor Facilities
46	Insulation	1	Indoor Facilities
47	Café / Restaurant on site	1	Indoor Facilities
48	Suspended Ceilings	1	Indoor Facilities
49	Curtain / Blinds	1	Indoor Facilities
50	Gym	1	Indoor Facilities
59	Balcony	2	Outdoor Facilities
60	Garden	2	Outdoor Facilities
61	Barbecue Area	2	Outdoor Facilities
62	Playground	2	Outdoor Facilities
63	Outdoor Swimming Pool	2	Outdoor Facilities
64	Tennis Court	2	Outdoor Facilities
65	Roof-Garden	2	Outdoor Facilities
66	Outdoor Fence	2	Outdoor Facilities
67	TV	3	Electrical Facilities
68	Smoke Detector	3	Electrical Facilities
69	A/C Provision	3	Electrical Facilities
70	Oven	3	Electrical Facilities

<b>Facility ID</b>	<b>Facility name</b>	<b>Category ID</b>	<b>Category name</b>
71	Fire Alarm	3	Electrical Facilities
72	Burglar Alarm	3	Electrical Facilities
73	Satellite Provision	3	Electrical Facilities
74	Internet	3	Electrical Facilities
75	Fridge	3	Electrical Facilities
76	Satellite	3	Electrical Facilities
77	Video Door Phone	3	Electrical Facilities
78	Entrance Phone	3	Electrical Facilities
79	Wi-Fi	3	Electrical Facilities
80	LED Lighting	3	Electrical Facilities
81	Structured Cabling	3	Electrical Facilities
82	Communal Swimming Pool	2	Outdoor Facilities
83	Open Plan Kitchen	1	Indoor Facilities
84	Communal Garden	2	Outdoor Facilities
85	Smart Home System	1	Indoor Facilities
86	Solar Panels	3	Electrical Facilities
87	Laundry Room	1	Indoor Facilities
88	Diesel Heating	1	Indoor Facilities
89	Sea-View	2	Outdoor Facilities
90	Mountain-View	2	Outdoor Facilities
91	Sauna	2	Outdoor Facilities
92	Jacuzzi	2	Outdoor Facilities
93	Private Pool	2	Outdoor Facilities

Facility ID	Facility name	Category ID	Category name
94	Dining Room	1	Indoor Facilities
95	Hardwood Floors	1	Indoor Facilities
96	Family Room	1	Indoor Facilities
97	Office	1	Indoor Facilities

### <image>

You can send multiple images inside <media>-><photos> tag. Send full url of image inside <url> tag, order of image inside this <order> tag and title of image inside this <title> tag.

### <youtube>,<virtual360Video>,<audioTourLink>,<videoTourLink>,<qrCodeLink>

Send full url of each platform video, audio or qr link in each tag.

### <agent>

#### <email>\*

Send email address of agent.

#### <photo>

Send full url of agent's profile picture.

#### <fname>\*

Send first name of the agent in this tag.

#### <lname>\*

Send last name of the agent in this tag.

#### <password>

Send real password of the agent without encoding and hash on it. If agent wants to login from our website.

#### <mobileCode>\*

Send mobile country code in this tag. (E.g. +357)

### <mobileNumber>\*

Send mobile number in this tag without country code in prefix.

### <phoneCode>

Send phone country code in this tag. (E.g. +357)

### <phoneNumber>

Send phone number in this tag without country code in prefix.

### <jobTitle>

Send job title of the agent in this tag.

### <bio>

Send bio of the agent in this tag.

### <department>

Send department name of the agent in this tag.

### <status>\*

Status value can be **active** or **inactive** for making this agent active or inactive in our crm system.