
Custodian Webservice 2.0

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Custodian Webservice 2.0

Sources

Name	Description
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Custodian Webservice 2.0 XML Schema

See Also

[Elements](#) | [Attributes](#) | [Complex Types](#) | [Simple Types](#)

Elements: Custodian Webservice 2_0

Elements

Name	Description
CustomerRequests	
NODRequest	

Element: CustomerRequests**Derived By**

Restricting anyType

Attributes

Name	Required?	Default	Description
version	No		

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
CustomerRequest	CustomerRequest	1..*	

Definition

```
<xs:element name="CustomerRequests">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CustomerRequest" type="CustomerRequest" maxOccurs="unbounded"/>
    </xs:sequence>
    <xs:attribute name="version" type="Version" use="optional" fixed="2.0"/>
  </xs:complexType>
</xs:element>
```

Element: CustomerRequest [element CustomerRequests]

Derived By

Type [CustomerRequest](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..*	
AgentReference	AgentReference	0..1	AgentReference can either contain a generic string value.
Agent	Agent	0..1	The requesting agency, e.g. Landata
MessageType	MessageType	0..1	Three character message type code. Possible values: REQ - order request message ; STA - request order status update.
CustomerReference	CustomerReference	0..1	Customer reference: not converted to upper case. Supplied by the the End Customer.
PropertyPfi	PropertyPfi	0..1	
SettlementDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
PropertyAddress	anyType (restriction)	0..1	
AlternateAddresses	anyType (restriction)	0..1	
Municipality	Municipality	0..1	
Parish	ParishDescription	0..1	
StandardParcelIdentifiers	anyType (restriction)	0..1	
Titles	anyType (restriction)	0..1	
LotPlansAndCrownAllotments	anyType (restriction)	0..1	
CustodianIdentifiers	anyType (restriction)	0..1	
BookMemorial	anyType (restriction)	0..1	
MapReferences	anyType (restriction)	0..1	
ProprietorNames	anyType (restriction)	0..1	

Content Model

Component	Type	Occurs	Description
PurchaserNames	anyType (restriction)	0..1	
ReadingDate	ISO8601	0..1	YYYY-MM-DD
ExtraInformation	ExtraInformation	0..1	
ApplicantDetails	anyType (restriction)	0..1	
CertificateName	string (extension)	0..1	
TimeStamp	ISO8601	0..1	yyyy-mm-ddThh:mm ISO8601 standard
RequestedDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard

Referenced By

Name	Type
CustomerRequests	Element

Definition

[See CustomerRequests](#)

Element: NODRequest**Derived By**

Restricting anyType

Attributes

Name	Required?	Default	Description
version	No		

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
NODRequest	NODRequest	1..1	

Definition

```
<xs:element name="NODRequest">
  <xs:annotation>
    <xs:documentation/>
  </xs:annotation>
  <xs:complexType>
    <xs:sequence>
      <xs:element name="NODRequest" type="NODRequest" maxOccurs="1"/>
    </xs:sequence>
    <xs:attribute name="version" type="Version" use="optional" fixed="2.0"/>
  </xs:complexType>
</xs:element>
```

Element: NODRequest [element NODRequest]

Derived By

Type [NODRequest](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
AgentReference	AgentReference	0..1	AgentReference can either contain a generic string value.
Agent	Agent	0..1	The requesting agency, e.g. Landata
MessageType	MessageType	0..1	Three character message type code. Possible values: REQ - order request message ; STA - request order status update.
CustomerReference	CustomerReference	0..1	Customer reference: not converted to upper case. Supplied by the the End Customer.
PropertyAddress	anyType (restriction)	0..1	
Municipality	Municipality	0..1	
Parish	ParishDescription	0..1	
Titles	anyType (restriction)	0..1	
LotPlansAndCrownAllotments	anyType (restriction)	0..1	
BookMemorial	anyType (restriction)	0..1	
ExtraInformation	ExtraInformation	0..1	
ApplicantDetails	anyType (restriction)	0..1	
CertificateName	string (extension)	0..1	
TimeStamp	ISO8601	0..1	yyyy-mm-ddThh:mm ISO8601 standard
VendorDetails	anyType (restriction)	0..*	
PurchaserDetails	anyType (restriction)	0..*	
WardRiding	WardRiding	0..1	

Content Model

Component	Type	Occurs	Description
TransferDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
ContractDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
DatePossessionGiven	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
ChangeOfOwnerType	ChangeOfOwnerType	0..1	
TransferType	TransferType	0..1	
TransactionDetails	anyType (restriction)	0..1	
PropertyDetails	anyType (restriction)	0..1	
VendorSolicitorAgentDetails	anyType (restriction)	0..1	
PurchaserSolicitorAgentDetails	anyType (restriction)	0..1	

Referenced By

Name	Type
NODRequest	Element

Definition

[See NODRequest](#)

Attributes: Custodian Webservice 2_0

Attributes

Name	Description
code [type CustomerRequest/CertificateName]	
code [type NODRequest/CertificateName]	
mapEdition [type CustomerRequest/MapReferences/MapReference]	
name [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]	
source [type CustomerRequest/AlternateAddresses/AlternateAddress]	
type [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]	
version [element CustomerRequests]	
version [element NODRequest]	

Attribute: code [type CustomerRequest/CertificateName]

Description

Type

[CertificateCode](#)

Referenced By

Name	Type
CertificateName [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Attribute: code [type NODRequest/CertificateName]

Description

Type

[CertificateCode](#)

Referenced By

Name	Type
CertificateName [type NODRequest]	Element

Definition

[See NODRequest](#)

Attribute: mapEdition [type CustomerRequest/MapReferences/MapReference]

Description

Type

[MapEdition](#)

Referenced By

Name	Type
MapReference [type CustomerRequest/MapReferences]	Element

Definition

[See CustomerRequest](#)

Attribute: name [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]

Description

Type

[CustodianName](#)

Referenced By

Name	Type
CustodianIdentifier [type CustomerRequest/CustodianIdentifiers]	Element

Definition

[See CustomerRequest](#)

Attribute: source [type CustomerRequest/AlternateAddresses/AlternateAddress]

Description

Type

[Source](#)

Referenced By

Name	Type
AlternateAddress [type CustomerRequest/AlternateAddresses]	Element

Definition

[See CustomerRequest](#)

Attribute: type [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]

Description

Type

[CustodianIdentifierType](#)

Enumeration

Value	Description
property	
grid	
CPN	
CRN	

Referenced By

Name	Type
CustodianIdentifier [type CustomerRequest/CustodianIdentifiers]	Element

Definition

[See CustomerRequest](#)

Attribute: version [element CustomerRequests]

Description

Type

[Version](#)

Referenced By

Name	Type
CustomerRequests	Element

Definition

[See CustomerRequests](#)

Attribute: version [element NODRequest]

Description

Type

[Version](#)

Referenced By

Name	Type
NODRequest	Element

Definition

[See NODRequest](#)

Complex Types: Custodian Webservice 2_0

Complex Types

Name	Description
AddressType	
CustomerRequest	
NODRequest	
PartyType	
SolicitorAgentPartyType	

Complex Type: AddressType**Derived By**

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
UnitType	UnitType	0..1	
UnitNumber	UnitNumber	0..1	
FloorType	FloorType	0..1	
FloorNumber	FloorNumber	0..1	
PropertyName	PropertyName	0..1	
StreetNumber	StreetNumber	0..1	
Street	StreetName	1..1	
StreetType	StreetType	0..1	
StreetSuffix	StreetSuffix	0..1	
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	
State	State	0..1	
Country	Country	0..1	
DeliveryPointIdentifier	DeliveryPointIdentifier	0..1	

Referenced By

Name	Type
Address [type PartyType]	Element

Referenced By

Name	Type
FutureNoticesAddress [type PartyType]	Element

Definition

```
<xs:complexType name="AddressType">
  <xs:sequence>
    <xs:element name="UnitType" type="UnitType" minOccurs="0"/>
    <xs:element name="UnitNumber" type="UnitNumber" minOccurs="0"/>
    <xs:element name="FloorType" type="FloorType" minOccurs="0"/>
    <xs:element name="FloorNumber" type="FloorNumber" minOccurs="0"/>
    <xs:element name="PropertyName" type="PropertyName" minOccurs="0"/>
    <xs:element name="StreetNumber" type="StreetNumber" minOccurs="0"/>
    <xs:element name="Street" type="StreetName"/>
    <xs:element name="StreetType" type="StreetType" minOccurs="0"/>
    <xs:element name="StreetSuffix" type="StreetSuffix" minOccurs="0"/>
    <xs:element name="Suburb" type="Suburb"/>
    <xs:element name="Postcode" type="Postcode" minOccurs="0"/>
    <xs:element name="State" type="State" minOccurs="0"/>
    <xs:element name="Country" type="Country" minOccurs="0"/>
    <xs:element name="DeliveryPointIdentifier" type="DeliveryPointIdentifier" minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

Element: UnitType [type AddressType]

Derived By

Type [UnitType](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: UnitNumber [type AddressType]

Derived By

Type [UnitNumber](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: FloorType [type AddressType]

Derived By

Type [FloorType](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: FloorNumber [type AddressType]

Derived By

Type [FloorNumber](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: `PropertyName` [type `AddressType`]

Derived By

Type [PropertyName](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: StreetNumber [type AddressType]

Derived By

Type [StreetNumber](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: Street [type AddressType]

Derived By

Type [StreetName](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: StreetType [type AddressType]

Derived By

Type [StreetType](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: StreetSuffix [type AddressType]

Derived By

Type [StreetSuffix](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: Suburb [type AddressType]

Derived By

Type [Suburb](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: Postcode [type AddressType]

Derived By

Type [Postcode](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: State [type AddressType]

Derived By

Type [State](#)

Enumeration

Value	Description
VIC	
NSW	
QLD	
SA	
NT	
TAS	
ACT	
WA	

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: Country [type AddressType]

Derived By

Type [Country](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Element: DeliveryPointIdentifier [type AddressType]

Derived By

Type [DeliveryPointIdentifier](#)

Referenced By

Name	Type
AddressType	Complex Type

Definition

[See AddressType](#)

Complex Type: CustomerRequest**Derived By**

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..*	
AgentReference	AgentReference	0..1	AgentReference can either contain a generic string value.
Agent	Agent	0..1	The requesting agency, e.g. Landata
MessageType	MessageType	0..1	Three character message type code. Possible values: REQ - order request message ; STA - request order status update.
CustomerReference	CustomerReference	0..1	Customer reference: not converted to upper case. Supplied by the the End Customer.
PropertyPfi	PropertyPfi	0..1	
SettlementDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
PropertyAddress	anyType (restriction)	0..1	
AlternateAddresses	anyType (restriction)	0..1	
Municipality	Municipality	0..1	
Parish	ParishDescription	0..1	
StandardParcelIdentifiers	anyType (restriction)	0..1	
Titles	anyType (restriction)	0..1	
LotPlansAndCrownAllotments	anyType (restriction)	0..1	
CustodianIdentifiers	anyType (restriction)	0..1	
BookMemorial	anyType (restriction)	0..1	
MapReferences	anyType (restriction)	0..1	
ProprietorNames	anyType (restriction)	0..1	

Content Model

Component	Type	Occurs	Description
PurchaserNames	anyType (restriction)	0..1	
ReadingDate	ISO8601	0..1	YYYY-MM-DD
ExtraInformation	ExtraInformation	0..1	
ApplicantDetails	anyType (restriction)	0..1	
CertificateName	string (extension)	0..1	
TimeStamp	ISO8601	0..1	yyyy-mm-ddThh:mm ISO8601 standard
RequestedDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard

Referenced By

Name	Type
CustomerRequest [element CustomerRequests]	Element

Definition

```

<xs:complexType name="CustomerRequest">
  <xs:sequence maxOccurs="unbounded">
    <xs:element name="AgentReference" type="AgentReference" minOccurs="0">
      <xs:annotation>
        <xs:documentation>AgentReference can either contain a generic string value.</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Agent" type="Agent" minOccurs="0">
      <xs:annotation>
        <xs:documentation>The requesting agency, e.g. Landata</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="MessageType" type="MessageType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Three character message type code. Possible values: REQ - order request message ; STA - request order status
update.</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="CustomerReference" type="CustomerReference" minOccurs="0">
      <xs:annotation>

```

Definition

```

    <xs:documentation>Customer reference: not converted to upper case. Supplied by the the End Customer.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PropertyPfi" type="PropertyPfi" minOccurs="0"/>
<xs:element name="SettlementDate" type="ISO8601" minOccurs="0">
  <xs:annotation>
    <xs:documentation>yyyy-mm-dd ISO8601 standard</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PropertyAddress" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="DisplayAddress">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="StreetLocation" type="StreetLocation" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Combination of unit, floor, property location and street number references</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="StreetName" type="StreetName">
              <xs:annotation>
                <xs:documentation>Combination of street name + street type + suffix</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="Suburb" type="Suburb"/>
            <xs:element name="Postcode" type="Postcode" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="ParsedAddress">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="UnitType" type="UnitType" minOccurs="0"/>
            <xs:element name="UnitNumber1" type="UnitNumber" minOccurs="0"/>
            <xs:element name="UnitNumber2" type="UnitNumber" minOccurs="0"/>
            <xs:element name="FloorType" type="FloorType" minOccurs="0"/>
            <xs:element name="FloorNumber" type="FloorNumber" minOccurs="0"/>
            <xs:element name="PropertyName1" type="PropertyName" minOccurs="0"/>
            <xs:element name="PropertyName2" type="PropertyName" minOccurs="0"/>
            <xs:element name="LocationDescriptor" type="LocationDescriptor" minOccurs="0"/>
            <xs:element name="StreetNumber1" type="StreetNumber" minOccurs="0"/>
            <xs:element name="StreetNumber2" type="StreetNumber" minOccurs="0"/>
            <xs:element name="Street" type="StreetName"/>
            <xs:element name="StreetType" type="StreetType" minOccurs="0"/>
            <xs:element name="StreetSuffix" type="StreetSuffix" minOccurs="0"/>
            <xs:element name="Suburb" type="Suburb"/>
            <xs:element name="Postcode" type="Postcode" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

Definition

```

        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="AlternateAddresses" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="AlternateAddress" maxOccurs="unbounded">
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string">
              <xs:attribute name="source" type="Source" use="optional"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Municipality" type="Municipality" minOccurs="0"/>
<xs:element name="Parish" type="ParishDescription" minOccurs="0"/>
<xs:element name="StandardParcelIdentifiers" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="SPI" type="SPI" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="Titles" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Title" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="VolumeFolio" type="VolumeFolio"/>
            <xs:element name="ViewTitleLink" type="Link" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="LotPlansAndCrownAllotments" minOccurs="0">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded">
      <xs:element name="LotPlan">
        <xs:complexType>
          <xs:sequence>

```

Definition

```

<xs:element name="Lots" type="Lots" minOccurs="0"/>
<xs:element name="PlanNumber" type="PlanNumber">
  <xs:annotation>
    <xs:documentation>Plan Type + Plan Number</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ViewPlanLink" type="Link" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="CrownAllotment">
  <xs:complexType>
    <xs:all>
      <xs:element name="Section" type="Section" minOccurs="0"/>
      <xs:element name="Block" type="Block" minOccurs="0"/>
      <xs:element name="Allotment" type="Allotment"/>
      <xs:element name="Portion" type="Portion" minOccurs="0"/>
      <xs:element name="SubDivision" type="SubDivision" minOccurs="0"/>
      <xs:element name="ParishDescription" type="ParishDescription" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Parish Name and/or Township Name</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:all>
  </xs:complexType>
</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="CustodianIdentifiers" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="CustodianIdentifier" maxOccurs="unbounded">
        <xs:annotation>
          <xs:documentation>Attributes custodian and type.</xs:documentation>
        </xs:annotation>
        <xs:complexType>
          <xs:simpleContent>
            <xs:extension base="xs:string">
              <xs:attribute name="name" type="CustodianName" use="required"/>
              <xs:attribute name="type" type="CustodianIdentifierType" use="required"/>
            </xs:extension>
          </xs:simpleContent>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="BookMemorial" minOccurs="0">

```

Definition

```

<xs:complexType>
  <xs:all>
    <xs:element name="Book" type="Book"/>
    <xs:element name="Memorial" type="Memorial"/>
  </xs:all>
</xs:complexType>
</xs:element>
<xs:element name="MapReferences" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="MapReference" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="MapName" type="MapName">
              <xs:annotation>
                <xs:documentation>"Melway" or "Vicroads"</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="MapPage" type="MapPage">
              <xs:annotation>
                <xs:documentation>Map page number</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="MapGrid" type="MapGrid">
              <xs:annotation>
                <xs:documentation>Map grid reference - eg "B12"</xs:documentation>
              </xs:annotation>
            </xs:element>
          </xs:sequence>
          <xs:attribute name="mapEdition" type="MapEdition" use="optional"/>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="ProprietorNames" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ProprietorName" type="ProprietorName" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="PurchaserNames" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="PurchaserName" type="PurchaserName" maxOccurs="unbounded"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

Definition

```

<xs:element name="ReadingDate" type="ISO8601" minOccurs="0">
  <xs:annotation>
    <xs:documentation>YYYY-MM-DD</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ExtraInformation" type="ExtraInformation" minOccurs="0"/>
<xs:element name="ApplicantDetails" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ApplicantName" type="FullName" minOccurs="0"/>
      <xs:element name="ApplicantAddress1" type="AddressLine1" minOccurs="0"/>
      <xs:element name="ApplicantAddress2" type="AddressLine2" minOccurs="0"/>
      <xs:element name="ApplicantCountry" type="Country" minOccurs="0"/>
      <xs:element name="ApplicantPhone" type="Phone" minOccurs="0"/>
      <xs:element name="ApplicantDX" type="DX" minOccurs="0"/>
      <xs:element name="ApplicantFax" type="Fax" minOccurs="0"/>
      <xs:element name="ApplicantEmail" type="Email" minOccurs="0"/>
      <xs:element name="PreferredDeliveryMethod" type="DeliveryMethod" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CertificateName" minOccurs="0">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="code" type="CertificateCode" use="optional"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="TimeStamp" type="ISO8601" minOccurs="0">
  <xs:annotation>
    <xs:documentation>yyyy-mm-ddThh:mm ISO8601 standard</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="RequestedDate" type="ISO8601" minOccurs="0">
  <xs:annotation>
    <xs:documentation>yyyy-mm-dd ISO8601 standard</xs:documentation>
  </xs:annotation>
</xs:element>
</xs:sequence>
</xs:complexType>

```

Element: AgentReference [type CustomerRequest]

Description

AgentReference can either contain a generic string value.

Derived By

Type [AgentReference](#)

Restrictions

- Length of value must be less than or equal to 40.

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: Agent [type CustomerRequest]

Description

The requesting agency, e.g. Landata

Derived By

Type [Agent](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: MessageType [type CustomerRequest]

Description

Three character message type code. Possible values: REQ - order request message ; STA - request order status update.

Derived By

Type [MessageType](#)

Enumeration

Value	Description
REQ	
STA	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: CustomerReference [type CustomerRequest]

Description

Customer reference: not converted to upper case. Supplied by the the End Customer.

Derived By

Type [CustomerReference](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: PropertyPfi [type CustomerRequest]

Derived By

Type [PropertyPfi](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: SettlementDate [type CustomerRequest]

Description

yyyy-mm-dd ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: PropertyAddress [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
DisplayAddress	anyType (restriction)	1..1	
ParsedAddress	anyType (restriction)	1..1	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: DisplayAddress [type CustomerRequest/PropertyAddress]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
StreetLocation	StreetLocation	0..1	Combination of unit, floor, property location and street number references
StreetName	StreetName	1..1	Combination of street name + street type + suffix
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	

Referenced By

Name	Type
PropertyAddress [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: StreetLocation [type CustomerRequest/PropertyAddress/DisplayAddress]

Description

Combination of unit, floor, property location and street number references

Derived By

Type [StreetLocation](#)

Referenced By

Name	Type
DisplayAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: StreetName [type CustomerRequest/PropertyAddress/DisplayAddress]

Description

Combination of street name + street type + suffix

Derived By

Type [StreetName](#)

Referenced By

Name	Type
DisplayAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: Suburb [type CustomerRequest/PropertyAddress/DisplayAddress]

Derived By

Type [Suburb](#)

Referenced By

Name	Type
DisplayAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: Postcode [type CustomerRequest/PropertyAddress/DisplayAddress]

Derived By

Type [Postcode](#)

Referenced By

Name	Type
DisplayAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: ParsedAddress [type CustomerRequest/PropertyAddress]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
UnitType	UnitType	0..1	
UnitNumber1	UnitNumber	0..1	
UnitNumber2	UnitNumber	0..1	
FloorType	FloorType	0..1	
FloorNumber	FloorNumber	0..1	
PropertyName1	PropertyName	0..1	
PropertyName2	PropertyName	0..1	
LocationDescriptor	LocationDescriptor	0..1	
StreetNumber1	StreetNumber	0..1	
StreetNumber2	StreetNumber	0..1	
Street	StreetName	1..1	
StreetType	StreetType	0..1	
StreetSuffix	StreetSuffix	0..1	
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	

Referenced By

Name	Type
PropertyAddress [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: UnitType [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitType](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: UnitNumber1 [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitNumber](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: UnitNumber2 [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitNumber](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: FloorType [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [FloorType](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: FloorNumber [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [FloorNumber](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: **PropertyName1** [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [PropertyName](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: **PropertyName2** [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [PropertyName](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: LocationDescriptor [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [LocationDescriptor](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: StreetNumber1 [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetNumber](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: StreetNumber2 [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetNumber](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: Street [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetName](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: StreetType [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetType](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: StreetSuffix [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetSuffix](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: Suburb [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [Suburb](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: Postcode [type CustomerRequest/PropertyAddress/ParsedAddress]

Derived By

Type [Postcode](#)

Referenced By

Name	Type
ParsedAddress [type CustomerRequest/PropertyAddress]	Element

Definition

[See CustomerRequest](#)

Element: AlternateAddresses [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
AlternateAddress	string (extension)	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: AlternateAddress [type CustomerRequest/AlternateAddresses]

Derived By

Extending string

Attributes

Name	Required?	Default	Description
source	No		

Referenced By

Name	Type
AlternateAddresses [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: Municipality [type CustomerRequest]

Derived By

Type [Municipality](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: Parish [type CustomerRequest]

Derived By

Type [ParishDescription](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: StandardParcelIdentifiers [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
SPI	SPI	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: SPI [type CustomerRequest/StandardParcelIdentifiers]

Derived By

Type [SPI](#)

Referenced By

Name	Type
StandardParcelIdentifiers [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: Titles [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Title	anyType (restriction)	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: Title [type CustomerRequest/Titles]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
VolumeFolio	VolumeFolio	1..1	
ViewTitleLink	Link	0..1	

Referenced By

Name	Type
Titles [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: VolumeFolio [type CustomerRequest/Titles/Title]

Derived By

Type [VolumeFolio](#)

Referenced By

Name	Type
Title [type CustomerRequest/Titles]	Element

Definition

[See CustomerRequest](#)

Element: ViewTitleLink [type CustomerRequest/Titles/Title]

Derived By

Type [Link](#)

Referenced By

Name	Type
Title [type CustomerRequest/Titles]	Element

Definition

[See CustomerRequest](#)

Element: LotPlansAndCrownAllotments [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
CHOICE		1..*	
CrownAllotment	anyType (restriction)	1..1	
LotPlan	anyType (restriction)	1..1	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: LotPlan [type CustomerRequest/LotPlansAndCrownAllotments]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Lots	Lots	0..1	
PlanNumber	PlanNumber	1..1	Plan Type + Plan Number
ViewPlanLink	Link	0..1	

Referenced By

Name	Type
LotPlansAndCrownAllotments [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: Lots [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]

Derived By

Type [Lots](#)

Referenced By

Name	Type
LotPlan [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: PlanNumber [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]

Description

Plan Type + Plan Number

Derived By

Type [PlanNumber](#)

Referenced By

Name	Type
LotPlan [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: ViewPlanLink [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]

Derived By

Type [Link](#)

Referenced By

Name	Type
LotPlan [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
☐ ALL		1..1	
Allotment	Allotment	1..1	
Block	Block	0..1	
ParishDescription	ParishDescription	0..1	Parish Name and/or Township Name
Portion	Portion	0..1	
Section	Section	0..1	
SubDivision	SubDivision	0..1	

Referenced By

Name	Type
LotPlansAndCrownAllotments [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: Section [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Section](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: Block [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Block](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: Allotment [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Allotment](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: Portion [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Portion](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: SubDivision [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [SubDivision](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: ParishDescription [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]

Description

Parish Name and/or Township Name

Derived By

Type [ParishDescription](#)

Referenced By

Name	Type
CrownAllotment [type CustomerRequest/LotPlansAndCrownAllotments]	Element

Definition

[See CustomerRequest](#)

Element: CustodianIdentifiers [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
CustodianIdentifier	string (extension)	1..*	Attributes custodian and type.

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: CustodianIdentifier [type CustomerRequest/CustodianIdentifiers]

Description

Attributes custodian and type.

Derived By

Extending string

Attributes

Name	Required?	Default	Description
name	Yes		
type	Yes		

Referenced By

Name	Type
CustodianIdentifiers [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: BookMemorial [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
ALL		1..1	
Book	Book	1..1	
Memorial	Memorial	1..1	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: Book [type CustomerRequest/BookMemorial]

Derived By

Type [Book](#)

Referenced By

Name	Type
BookMemorial [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: Memorial [type CustomerRequest/BookMemorial]

Derived By

Type [Memorial](#)

Referenced By

Name	Type
BookMemorial [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: MapReferences [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
MapReference	anyType (restriction)	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: MapReference [type CustomerRequest/MapReferences]

Derived By

Restricting anyType

Attributes

Name	Required?	Default	Description
mapEdition	No		

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
MapName	MapName	1..1	"Melway" or "Vicroads"
MapPage	MapPage	1..1	Map page number
MapGrid	MapGrid	1..1	Map grid reference - eg "B12"

Referenced By

Name	Type
MapReferences [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: MapName [type CustomerRequest/MapReferences/MapReference]

Description

“Melway” or “Vicroads”

Derived By

Type [MapName](#)

Enumeration

Value	Description
Melway	
Vicroads	

Referenced By

Name	Type
MapReference [type CustomerRequest/MapReferences]	Element

Definition

[See CustomerRequest](#)

Element: MapPage [type CustomerRequest/MapReferences/MapReference]

Description

Map page number

Derived By

Type [MapPage](#)

Referenced By

Name	Type
MapReference [type CustomerRequest/MapReferences]	Element

Definition

[See CustomerRequest](#)

Element: MapGrid [type CustomerRequest/MapReferences/MapReference]

Description

Map grid reference - eg "B12"

Derived By

Type [MapGrid](#)

Referenced By

Name	Type
MapReference [type CustomerRequest/MapReferences]	Element

Definition

[See CustomerRequest](#)

Element: ProprietorNames [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
ProprietorName	ProprietorName	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: ProprietorName [type CustomerRequest/ProprietorNames]

Derived By

Type [ProprietorName](#)

Referenced By

Name	Type
ProprietorNames [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: PurchaserNames [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
PurchaserName	PurchaserName	1..*	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: PurchaserName [type CustomerRequest/PurchaserNames]

Derived By

Type [PurchaserName](#)

Referenced By

Name	Type
PurchaserNames [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ReadingDate [type CustomerRequest]

Description

YYYY-MM-DD

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: ExtraInformation [type CustomerRequest]

Derived By

Type [ExtraInformation](#)

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: ApplicantDetails [type CustomerRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ApplicantName	FullName	0..1	
ApplicantAddress1	AddressLine1	0..1	
ApplicantAddress2	AddressLine2	0..1	
ApplicantCountry	Country	0..1	
ApplicantPhone	Phone	0..1	
ApplicantDX	DX	0..1	
ApplicantFax	Fax	0..1	
ApplicantEmail	Email	0..1	
PreferredDeliveryMethod	DeliveryMethod	0..1	

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: ApplicantName [type CustomerRequest/ApplicantDetails]

Derived By

Type [FullName](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantAddress1 [type CustomerRequest/ApplicantDetails]

Derived By

Type [AddressLine1](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantAddress2 [type CustomerRequest/ApplicantDetails]

Derived By

Type [AddressLine2](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantCountry [type CustomerRequest/ApplicantDetails]

Derived By

Type [Country](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantPhone [type CustomerRequest/ApplicantDetails]

Derived By

Type [Phone](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantDX [type CustomerRequest/ApplicantDetails]

Derived By

Type [DX](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantFax [type CustomerRequest/ApplicantDetails]

Derived By

Type [Fax](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: ApplicantEmail [type CustomerRequest/ApplicantDetails]

Derived By

Type [Email](#)

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: PreferredDeliveryMethod [type CustomerRequest/ApplicantDetails]

Derived By

Type [DeliveryMethod](#)

Enumeration

Value	Description
Mail	
Fax	
Email	

Referenced By

Name	Type
ApplicantDetails [type CustomerRequest]	Element

Definition

[See CustomerRequest](#)

Element: CertificateName [type CustomerRequest]

Derived By

Extending string

Attributes

Name	Required?	Default	Description
code	No		

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: TimeStamp [type CustomerRequest]

Description

yyyy-mm-ddThh:mm ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Element: RequestedDate [type CustomerRequest]

Description

yyyy-mm-dd ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
CustomerRequest	Complex Type

Definition

[See CustomerRequest](#)

Complex Type: NODRequest**Derived By**

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
AgentReference	AgentReference	0..1	AgentReference can either contain a generic string value.
Agent	Agent	0..1	The requesting agency, e.g. Landata
MessageType	MessageType	0..1	Three character message type code. Possible values: REQ - order request message ; STA - request order status update.
CustomerReference	CustomerReference	0..1	Customer reference: not converted to upper case. Supplied by the the End Customer.
PropertyAddress	anyType (restriction)	0..1	
Municipality	Municipality	0..1	
Parish	ParishDescription	0..1	
Titles	anyType (restriction)	0..1	
LotPlansAndCrownAllotments	anyType (restriction)	0..1	
BookMemorial	anyType (restriction)	0..1	
ExtraInformation	ExtraInformation	0..1	
ApplicantDetails	anyType (restriction)	0..1	
CertificateName	string (extension)	0..1	
TimeStamp	ISO8601	0..1	yyyy-mm-ddThh:mm ISO8601 standard
VendorDetails	anyType (restriction)	0..*	
PurchaserDetails	anyType (restriction)	0..*	
WardRiding	WardRiding	0..1	

Content Model

Component	Type	Occurs	Description
TransferDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
ContractDate	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
DatePossessionGiven	ISO8601	0..1	yyyy-mm-dd ISO8601 standard
ChangeOfOwnerType	ChangeOfOwnerType	0..1	
TransferType	TransferType	0..1	
TransactionDetails	anyType (restriction)	0..1	
PropertyDetails	anyType (restriction)	0..1	
VendorSolicitorAgentDetails	anyType (restriction)	0..1	
PurchaserSolicitorAgentDetails	anyType (restriction)	0..1	

Referenced By

Name	Type
NODRequest [element NODRequest]	Element

Definition

```

<xs:complexType name="NODRequest">
  <xs:sequence maxOccurs="1">
    <xs:element name="AgentReference" type="AgentReference" minOccurs="0">
      <xs:annotation>
        <xs:documentation>AgentReference can either contain a generic string value.</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Agent" type="Agent" minOccurs="0">
      <xs:annotation>
        <xs:documentation>The requesting agency, e.g. Landata</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="MessageType" type="MessageType" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Three character message type code. Possible values: REQ - order request message ; STA - request order status

```

Definition

```

update.</xs:documentation>
</xs:annotation>
</xs:element>
<xs:element name="CustomerReference" type="CustomerReference" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Customer reference: not converted to upper case. Supplied by the the End Customer.</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="PropertyAddress" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="DisplayAddress">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="StreetLocation" type="StreetLocation" minOccurs="0">
              <xs:annotation>
                <xs:documentation>Combination of unit, floor, property location and street number references</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="StreetName" type="StreetName">
              <xs:annotation>
                <xs:documentation>Combination of street name + street type + suffix</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="Suburb" type="Suburb"/>
            <xs:element name="Postcode" type="Postcode" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
      <xs:element name="ParsedAddress">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="UnitType" type="UnitType" minOccurs="0"/>
            <xs:element name="UnitNumber1" type="UnitNumber" minOccurs="0"/>
            <xs:element name="UnitNumber2" type="UnitNumber" minOccurs="0"/>
            <xs:element name="FloorType" type="FloorType" minOccurs="0"/>
            <xs:element name="FloorNumber" type="FloorNumber" minOccurs="0"/>
            <xs:element name="PropertyName1" type="PropertyName" minOccurs="0"/>
            <xs:element name="PropertyName2" type="PropertyName" minOccurs="0"/>
            <xs:element name="LocationDescriptor" type="LocationDescriptor" minOccurs="0"/>
            <xs:element name="StreetNumber1" type="StreetNumber" minOccurs="0"/>
            <xs:element name="StreetNumber2" type="StreetNumber" minOccurs="0"/>
            <xs:element name="Street" type="StreetName"/>
            <xs:element name="StreetType" type="StreetType" minOccurs="0"/>
            <xs:element name="StreetSuffix" type="StreetSuffix" minOccurs="0"/>
            <xs:element name="Suburb" type="Suburb"/>
            <xs:element name="Postcode" type="Postcode" minOccurs="0"/>
            <xs:element name="Area" type="Area" minOccurs="0"/>
            <xs:element name="SideOfStreet" type="SideOfStreet" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>

```

Definition

```

        </xs:sequence>
      </xs:complexType>
    </xs:element>
  </xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="Municipality" type="Municipality" minOccurs="0"/>
<xs:element name="Parish" type="ParishDescription" minOccurs="0"/>
<xs:element name="Titles" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="Title" maxOccurs="unbounded">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="VolumeFolio" type="VolumeFolio"/>
            <xs:element name="ViewTitleLink" type="Link" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="LotPlansAndCrownAllotments" minOccurs="0">
  <xs:complexType>
    <xs:choice maxOccurs="unbounded">
      <xs:element name="LotPlan">
        <xs:complexType>
          <xs:sequence>
            <xs:element name="Lots" type="Lots" minOccurs="0"/>
            <xs:element name="PlanNumber" type="PlanNumber">
              <xs:annotation>
                <xs:documentation>Plan Type + Plan Number</xs:documentation>
              </xs:annotation>
            </xs:element>
            <xs:element name="ViewPlanLink" type="Link" minOccurs="0"/>
          </xs:sequence>
        </xs:complexType>
      </xs:element>
    </xs:choice>
  </xs:complexType>
</xs:element>
<xs:element name="CrownAllotment">
  <xs:complexType>
    <xs:all>
      <xs:element name="Section" type="Section" minOccurs="0"/>
      <xs:element name="Block" type="Block" minOccurs="0"/>
      <xs:element name="Allotment" type="Allotment"/>
      <xs:element name="Portion" type="Portion" minOccurs="0"/>
      <xs:element name="SubDivision" type="SubDivision" minOccurs="0"/>
      <xs:element name="ParishDescription" type="ParishDescription" minOccurs="0">
        <xs:annotation>
          <xs:documentation>Parish Name and/or Township Name</xs:documentation>
        </xs:annotation>
      </xs:element>
    </xs:all>
  </xs:complexType>
</xs:element>

```

Definition

```

        </xs:annotation>
      </xs:element>
    </xs:all>
  </xs:complexType>
</xs:element>
</xs:choice>
</xs:complexType>
</xs:element>
<xs:element name="BookMemorial" minOccurs="0">
  <xs:complexType>
    <xs:all>
      <xs:element name="Book" type="Book"/>
      <xs:element name="Memorial" type="Memorial"/>
    </xs:all>
  </xs:complexType>
</xs:element>
<xs:element name="ExtraInformation" type="ExtraInformation" minOccurs="0"/>
<xs:element name="ApplicantDetails" minOccurs="0">
  <xs:complexType>
    <xs:sequence>
      <xs:element name="ApplicantName" type="FullName" minOccurs="0"/>
      <xs:element name="ApplicantAddress1" type="AddressLine1" minOccurs="0"/>
      <xs:element name="ApplicantAddress2" type="AddressLine2" minOccurs="0"/>
      <xs:element name="ApplicantCountry" type="Country" minOccurs="0"/>
      <xs:element name="ApplicantPhone" type="Phone" minOccurs="0"/>
      <xs:element name="ApplicantDX" type="DX" minOccurs="0"/>
      <xs:element name="ApplicantFax" type="Fax" minOccurs="0"/>
      <xs:element name="ApplicantEmail" type="Email" minOccurs="0"/>
      <xs:element name="PreferredDeliveryMethod" type="DeliveryMethod" minOccurs="0"/>
    </xs:sequence>
  </xs:complexType>
</xs:element>
<xs:element name="CertificateName" minOccurs="0">
  <xs:complexType>
    <xs:simpleContent>
      <xs:extension base="xs:string">
        <xs:attribute name="code" type="CertificateCode" use="optional"/>
      </xs:extension>
    </xs:simpleContent>
  </xs:complexType>
</xs:element>
<xs:element name="TimeStamp" type="ISO8601" minOccurs="0">
  <xs:annotation>
    <xs:documentation>yyyy-mm-ddThh:mm ISO8601 standard</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="VendorDetails" minOccurs="0" maxOccurs="unbounded">
  <xs:complexType>
    <xs:all>

```

Definition

```

        <xs:element name="CustomerType" type="CustomerType" minOccurs="0"/>
        <xs:element name="PartyType" type="PartyType" minOccurs="0"/>
        <xs:element name="RentOfLease" type="RentOfLease" minOccurs="0"/>
    </xs:all>
</xs:complexType>
</xs:element>
<xs:element name="PurchaserDetails" minOccurs="0" maxOccurs="unbounded">
    <xs:complexType>
        <xs:all>
            <xs:element name="CustomerType" type="CustomerType" minOccurs="0"/>
            <xs:element name="PartyType" type="PartyType" minOccurs="0"/>
            <xs:element name="OccupierName" type="OccupierName" minOccurs="0"/>
        </xs:all>
    </xs:complexType>
</xs:element>
<xs:element name="WardRiding" type="WardRiding" minOccurs="0"/>
<xs:element name="TransferDate" type="ISO8601" minOccurs="0">
    <xs:annotation>
        <xs:documentation>yyyy-mm-dd ISO8601 standard</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="ContractDate" type="ISO8601" minOccurs="0">
    <xs:annotation>
        <xs:documentation>yyyy-mm-dd ISO8601 standard</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="DatePossessionGiven" type="ISO8601" minOccurs="0">
    <xs:annotation>
        <xs:documentation>yyyy-mm-dd ISO8601 standard</xs:documentation>
    </xs:annotation>
</xs:element>
<xs:element name="ChangeOfOwnerType" type="ChangeOfOwnerType" minOccurs="0"/>
<xs:element name="TransferType" type="TransferType" minOccurs="0"/>
<xs:element name="TransactionDetails" minOccurs="0">
    <xs:complexType>
        <xs:sequence>
            <xs:element name="TotalSalePrice" type="TotalSalePrice" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Total Sale Price</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="TermsOfSale" type="TermsOfSale" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Terms Of Sale</xs:documentation>
                </xs:annotation>
            </xs:element>
            <xs:element name="Deposit" type="Deposit" minOccurs="0">
                <xs:annotation>
                    <xs:documentation>Deposit</xs:documentation>
                </xs:annotation>
            </xs:element>
        </xs:sequence>
    </xs:complexType>
</xs:element>

```

Definition

```

    </xs:annotation>
  </xs:element>
  <xs:element name="BalanceByCash" minOccurs="0">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="Balance" type="Balance" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Balance</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
  <xs:element name="BalanceByInstalments" minOccurs="0">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="Instalments" type="Instalments" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Instalments</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="Per" type="Per" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Per</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="ExtendingOverYears" type="ExtendingOverYears" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Extending Over Years</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="Interest" type="Interest" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Interest</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="BalanceDue" type="BalanceDue" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Balance Due</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="PropertyDetails" minOccurs="0">
  <xs:complexType>

```

Definition

```

<xs:sequence>
  <xs:element name="PropertyImprovements" type="YesNo" minOccurs="0">
    <xs:annotation>
      <xs:documentation>Property Improvements</xs:documentation>
    </xs:annotation>
  </xs:element>
  <xs:element name="AdditionalValue" minOccurs="0">
    <xs:complexType>
      <xs:sequence>
        <xs:element name="PlantMachinery" type="PlantMachinery" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Plant Machinery</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="Licence" type="Licence" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Licence</xs:documentation>
          </xs:annotation>
        </xs:element>
        <xs:element name="Other" type="Other" minOccurs="0">
          <xs:annotation>
            <xs:documentation>Other</xs:documentation>
          </xs:annotation>
        </xs:element>
      </xs:sequence>
    </xs:complexType>
  </xs:element>
  <xs:element name="PurchaserStatus" type="PurchaserStatus" minOccurs="0"/>
  <xs:element name="StructureConstruction" type="StructureConstruction" minOccurs="0"/>
  <xs:element name="PropertyCode" type="PropertyCode" minOccurs="0"/>
  <xs:element name="MunicipalPropertyNumber" type="MunicipalPropertyNumber" minOccurs="0"/>
</xs:sequence>
</xs:complexType>
</xs:element>
<xs:element name="VendorSolicitorAgentDetails" minOccurs="0">
  <xs:complexType>
    <xs:all>
      <xs:element name="SolicitorAgentPartyType" type="SolicitorAgentPartyType" minOccurs="0"/>
    </xs:all>
  </xs:complexType>
</xs:element>
<xs:element name="PurchaserSolicitorAgentDetails" minOccurs="0">
  <xs:complexType>
    <xs:all>
      <xs:element name="SolicitorAgentPartyType" type="SolicitorAgentPartyType" minOccurs="0"/>
    </xs:all>
  </xs:complexType>
</xs:element>
</xs:sequence>

```

Definition

```
</xs:complexType>
```

Element: AgentReference [type NODRequest]

Description

AgentReference can either contain a generic string value.

Derived By

Type [AgentReference](#)

Restrictions

- Length of value must be less than or equal to 40.

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: Agent [type NODRequest]

Description

The requesting agency, e.g. Landata

Derived By

Type [Agent](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: MessageType [type NODRequest]

Description

Three character message type code. Possible values: REQ - order request message ; STA - request order status update.

Derived By

Type [MessageType](#)

Enumeration

Value	Description
REQ	
STA	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: CustomerReference [type NODRequest]

Description

Customer reference: not converted to upper case. Supplied by the the End Customer.

Derived By

Type [CustomerReference](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: PropertyAddress [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
DisplayAddress	anyType (restriction)	1..1	
ParsedAddress	anyType (restriction)	1..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: DisplayAddress [type NODRequest/PropertyAddress]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
StreetLocation	StreetLocation	0..1	Combination of unit, floor, property location and street number references
StreetName	StreetName	1..1	Combination of street name + street type + suffix
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	

Referenced By

Name	Type
PropertyAddress [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: StreetLocation [type NODRequest/PropertyAddress/DisplayAddress]

Description

Combination of unit, floor, property location and street number references

Derived By

Type [StreetLocation](#)

Referenced By

Name	Type
DisplayAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: StreetName [type NODRequest/PropertyAddress/DisplayAddress]

Description

Combination of street name + street type + suffix

Derived By

Type [StreetName](#)

Referenced By

Name	Type
DisplayAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Suburb [type NODRequest/PropertyAddress/DisplayAddress]

Derived By

Type [Suburb](#)

Referenced By

Name	Type
DisplayAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Postcode [type NODRequest/PropertyAddress/DisplayAddress]

Derived By

Type [Postcode](#)

Referenced By

Name	Type
DisplayAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: ParsedAddress [type NODRequest/PropertyAddress]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
UnitType	UnitType	0..1	
UnitNumber1	UnitNumber	0..1	
UnitNumber2	UnitNumber	0..1	
FloorType	FloorType	0..1	
FloorNumber	FloorNumber	0..1	
PropertyName1	PropertyName	0..1	
PropertyName2	PropertyName	0..1	
LocationDescriptor	LocationDescriptor	0..1	
StreetNumber1	StreetNumber	0..1	
StreetNumber2	StreetNumber	0..1	
Street	StreetName	1..1	
StreetType	StreetType	0..1	
StreetSuffix	StreetSuffix	0..1	
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	
Area	Area	0..1	
SideOfStreet	SideOfStreet	0..1	

Referenced By

Name	Type
PropertyAddress [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: UnitType [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitType](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: UnitNumber1 [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitNumber](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: UnitNumber2 [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [UnitNumber](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: FloorType [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [FloorType](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: FloorNumber [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [FloorNumber](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: **PropertyName1** [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [PropertyName](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: **PropertyName2** [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [PropertyName](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: LocationDescriptor [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [LocationDescriptor](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: StreetNumber1 [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetNumber](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: StreetNumber2 [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetNumber](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Street [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetName](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: StreetType [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetType](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: StreetSuffix [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [StreetSuffix](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Suburb [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [Suburb](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Postcode [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [Postcode](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Area [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [Area](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: SideOfStreet [type NODRequest/PropertyAddress/ParsedAddress]

Derived By

Type [SideOfStreet](#)

Referenced By

Name	Type
ParsedAddress [type NODRequest/PropertyAddress]	Element

Definition

[See NODRequest](#)

Element: Municipality [type NODRequest]

Derived By

Type [Municipality](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: Parish [type NODRequest]

Derived By

Type [ParishDescription](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: Titles [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Title	anyType (restriction)	1..*	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: Title [type NODRequest/Titles]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
VolumeFolio	VolumeFolio	1..1	
ViewTitleLink	Link	0..1	

Referenced By

Name	Type
Titles [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: VolumeFolio [type NODRequest/Titles/Title]

Derived By

Type [VolumeFolio](#)

Referenced By

Name	Type
Title [type NODRequest/Titles]	Element

Definition

[See NODRequest](#)

Element: ViewTitleLink [type NODRequest/Titles/Title]

Derived By

Type [Link](#)

Referenced By

Name	Type
Title [type NODRequest/Titles]	Element

Definition

[See NODRequest](#)

Element: LotPlansAndCrownAllotments [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
CHOICE		1..*	
CrownAllotment	anyType (restriction)	1..1	
LotPlan	anyType (restriction)	1..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: LotPlan [type NODRequest/LotPlansAndCrownAllotments]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Lots	Lots	0..1	
PlanNumber	PlanNumber	1..1	Plan Type + Plan Number
ViewPlanLink	Link	0..1	

Referenced By

Name	Type
LotPlansAndCrownAllotments [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Lots [type NODRequest/LotPlansAndCrownAllotments/LotPlan]

Derived By

Type [Lots](#)

Referenced By

Name	Type
LotPlan [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: PlanNumber [type NODRequest/LotPlansAndCrownAllotments/LotPlan]

Description

Plan Type + Plan Number

Derived By

Type [PlanNumber](#)

Referenced By

Name	Type
LotPlan [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: ViewPlanLink [type NODRequest/LotPlansAndCrownAllotments/LotPlan]

Derived By

Type [Link](#)

Referenced By

Name	Type
LotPlan [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 ALL		1..1	
Allotment	Allotment	1..1	
Block	Block	0..1	
ParishDescription	ParishDescription	0..1	Parish Name and/or Township Name
Portion	Portion	0..1	
Section	Section	0..1	
SubDivision	SubDivision	0..1	

Referenced By

Name	Type
LotPlansAndCrownAllotments [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Section [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Section](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: Block [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Block](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: Allotment [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Allotment](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: Portion [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [Portion](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: SubDivision [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Derived By

Type [SubDivision](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: ParishDescription [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]

Description

Parish Name and/or Township Name

Derived By

Type [ParishDescription](#)

Referenced By

Name	Type
CrownAllotment [type NODRequest/LotPlansAndCrownAllotments]	Element

Definition

[See NODRequest](#)

Element: BookMemorial [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
ALL		1..1	
Book	Book	1..1	
Memorial	Memorial	1..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: Book [type NODRequest/BookMemorial]

Derived By

Type [Book](#)

Referenced By

Name	Type
BookMemorial [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Memorial [type NODRequest/BookMemorial]

Derived By

Type [Memorial](#)

Referenced By

Name	Type
BookMemorial [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ExtraInformation [type NODRequest]

Derived By

Type [ExtraInformation](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: ApplicantDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
ApplicantName	FullName	0..1	
ApplicantAddress1	AddressLine1	0..1	
ApplicantAddress2	AddressLine2	0..1	
ApplicantCountry	Country	0..1	
ApplicantPhone	Phone	0..1	
ApplicantDX	DX	0..1	
ApplicantFax	Fax	0..1	
ApplicantEmail	Email	0..1	
PreferredDeliveryMethod	DeliveryMethod	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: ApplicantName [type NODRequest/ApplicantDetails]

Derived By

Type [FullName](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantAddress1 [type NODRequest/ApplicantDetails]

Derived By

Type [AddressLine1](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantAddress2 [type NODRequest/ApplicantDetails]

Derived By

Type [AddressLine2](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantCountry [type NODRequest/ApplicantDetails]

Derived By

Type [Country](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantPhone [type NODRequest/ApplicantDetails]

Derived By

Type [Phone](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantDX [type NODRequest/ApplicantDetails]

Derived By

Type [DX](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantFax [type NODRequest/ApplicantDetails]

Derived By

Type [Fax](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: ApplicantEmail [type NODRequest/ApplicantDetails]

Derived By

Type [Email](#)

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PreferredDeliveryMethod [type NODRequest/ApplicantDetails]

Derived By

Type [DeliveryMethod](#)

Enumeration

Value	Description
Mail	
Fax	
Email	

Referenced By

Name	Type
ApplicantDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: CertificateName [type NODRequest]

Derived By

Extending string

Attributes

Name	Required?	Default	Description
code	No		

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: TimeStamp [type NODRequest]

Description

yyyy-mm-ddThh:mm ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: VendorDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 ALL		1..1	
CustomerType	CustomerType	0..1	
PartyType	PartyType	0..1	
RentOfLease	RentOfLease	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: CustomerType [type NODRequest/VendorDetails]

Derived By

Type [CustomerType](#)

Enumeration

Value	Description
PERSON	
BUSINESS	
TRUST	

Referenced By

Name	Type
VendorDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PartyType [type NODRequest/VendorDetails]

Derived By

Type [PartyType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
Title	Title	0..1	Title
Surname	Surname	0..1	Surname
GivenNames	GivenNames	0..1	Given Names
BusinessName	BusinessName	0..1	Business Name
ACNNumber	ACNNumber	0..1	ACN Number
TrustName	TrustName	0..1	Name of Trust
Occupation	Occupation	0..1	Occupation
Address	AddressType	1..1	Address
FutureNoticesAddress	AddressType	0..1	Future Notices Address
Phone	Phone	0..1	Phone

Referenced By

Name	Type
VendorDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: RentOfLease [type NODRequest/VendorDetails]

Derived By

Type [RentOfLease](#)

Referenced By

Name	Type
VendorDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PurchaserDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 ALL		1..1	
CustomerType	CustomerType	0..1	
OccupierName	OccupierName	0..1	
PartyType	PartyType	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: CustomerType [type NODRequest/PurchaserDetails]

Derived By

Type [CustomerType](#)

Enumeration

Value	Description
PERSON	
BUSINESS	
TRUST	

Referenced By

Name	Type
PurchaserDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PartyType [type NODRequest/PurchaserDetails]

Derived By

Type [PartyType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Title	Title	0..1	Title
Surname	Surname	0..1	Surname
GivenNames	GivenNames	0..1	Given Names
BusinessName	BusinessName	0..1	Business Name
ACNNumber	ACNNumber	0..1	ACN Number
TrustName	TrustName	0..1	Name of Trust
Occupation	Occupation	0..1	Occupation
Address	AddressType	1..1	Address
FutureNoticesAddress	AddressType	0..1	Future Notices Address
Phone	Phone	0..1	Phone

Referenced By

Name	Type
PurchaserDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: OccupierName [type NODRequest/PurchaserDetails]

Derived By

Type [OccupierName](#)

Referenced By

Name	Type
PurchaserDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: WardRiding [type NODRequest]

Derived By

Type [WardRiding](#)

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: TransferDate [type NODRequest]

Description

yyyy-mm-dd ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: ContractDate [type NODRequest]

Description

yyyy-mm-dd ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: DatePossessionGiven [type NODRequest]

Description

yyyy-mm-dd ISO8601 standard

Derived By

Type [ISO8601](#)

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: ChangeOfOwnerType [type NODRequest]

Derived By

Type [ChangeOfOwnerType](#)

Enumeration

Value	Description
TRANSFER	
SALE	
SALEOFBUS	
LICENSEAGREEMENT	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: TransferType [type NODRequest]

Derived By

Type [TransferType](#)

Enumeration

Value	Description
SURVIVORSHIP	
OTHER	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: TransactionDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
TotalSalePrice	TotalSalePrice	0..1	Total Sale Price
TermsOfSale	TermsOfSale	0..1	Terms Of Sale
Deposit	Deposit	0..1	Deposit
BalanceByCash	anyType (restriction)	0..1	
BalanceByInstalments	anyType (restriction)	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: TotalSalePrice [type NODRequest/TransactionDetails]

Description

Total Sale Price

Derived By

Type [TotalSalePrice](#)

Referenced By

Name	Type
TransactionDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: TermsOfSale [type NODRequest/TransactionDetails]

Description

Terms Of Sale

Derived By

Type [TermsOfSale](#)

Referenced By

Name	Type
TransactionDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Deposit [type NODRequest/TransactionDetails]

Description

Deposit

Derived By

Type [Deposit](#)

Referenced By

Name	Type
TransactionDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: BalanceByCash [type NODRequest/TransactionDetails]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Balance	Balance	0..1	Balance

Referenced By

Name	Type
TransactionDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Balance [type NODRequest/TransactionDetails/BalanceByCash]

Description

Balance

Derived By

Type [Balance](#)

Referenced By

Name	Type
BalanceByCash [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: BalanceByInstalments [type NODRequest/TransactionDetails]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Instalments	Instalments	0..1	Instalments
Per	Per	0..1	Per
ExtendingOverYears	ExtendingOverYears	0..1	Extending Over Years
Interest	Interest	0..1	Interest
BalanceDue	BalanceDue	0..1	Balance Due

Referenced By

Name	Type
TransactionDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: Instalments [type NODRequest/TransactionDetails/BalanceByInstalments]

Description

Instalments

Derived By

Type [Instalments](#)

Referenced By

Name	Type
BalanceByInstalments [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: Per [type NODRequest/TransactionDetails/BalanceByInstalments]

Description

Per

Derived By

Type [Per](#)

Referenced By

Name	Type
BalanceByInstalments [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: ExtendingOverYears [type NODRequest/TransactionDetails/BalanceByInstalments]

Description

Extending Over Years

Derived By

Type [ExtendingOverYears](#)

Referenced By

Name	Type
BalanceByInstalments [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: Interest [type NODRequest/TransactionDetails/BalanceByInstalments]

Description

Interest

Derived By

Type [Interest](#)

Referenced By

Name	Type
BalanceByInstalments [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: BalanceDue [type NODRequest/TransactionDetails/BalanceByInstalments]

Description

Balance Due

Derived By

Type [BalanceDue](#)

Referenced By

Name	Type
BalanceByInstalments [type NODRequest/TransactionDetails]	Element

Definition

[See NODRequest](#)

Element: PropertyDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
PropertyImprovements	YesNo	0..1	Property Improvements
AdditionalValue	anyType (restriction)	0..1	
PurchaserStatus	PurchaserStatus	0..1	
StructureConstruction	StructureConstruction	0..1	
PropertyCode	PropertyCode	0..1	
MunicipalPropertyNumber	MunicipalPropertyNumber	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: PropertyImprovements [type NODRequest/PropertyDetails]

Description

Property Improvements

Derived By

Type [YesNo](#)

Enumeration

Value	Description
Yes	
No	

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: AdditionalValue [type NODRequest/PropertyDetails]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
PlantMachinery	PlantMachinery	0..1	Plant Machinery
Licence	Licence	0..1	Licence
Other	Other	0..1	Other

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PlantMachinery [type NODRequest/PropertyDetails/AdditionalValue]

Description

Plant Machinery

Derived By

Type [PlantMachinery](#)

Referenced By

Name	Type
AdditionalValue [type NODRequest/PropertyDetails]	Element

Definition

[See NODRequest](#)

Element: Licence [type NODRequest/PropertyDetails/AdditionalValue]

Description

Licence

Derived By

Type [Licence](#)

Referenced By

Name	Type
AdditionalValue [type NODRequest/PropertyDetails]	Element

Definition

[See NODRequest](#)

Element: Other [type NODRequest/PropertyDetails/AdditionalValue]

Description

Other

Derived By

Type [Other](#)

Referenced By

Name	Type
AdditionalValue [type NODRequest/PropertyDetails]	Element

Definition

[See NODRequest](#)

Element: PurchaserStatus [type NODRequest/PropertyDetails]

Derived By

Type [PurchaserStatus](#)

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: StructureConstruction [type NODRequest/PropertyDetails]

Derived By

Type [StructureConstruction](#)

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PropertyCode [type NODRequest/PropertyDetails]

Derived By

Type [PropertyCode](#)

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: MunicipalPropertyNumber [type NODRequest/PropertyDetails]

Derived By

Type [MunicipalPropertyNumber](#)

Referenced By

Name	Type
PropertyDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: VendorSolicitorAgentDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
ALL		1..1	
SolicitorAgentPartyType	SolicitorAgentPartyType	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: SolicitorAgentPartyType [type NODRequest/VendorSolicitorAgentDetails]

Derived By

Type [SolicitorAgentPartyType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Name	Name	0..1	Name
Address	Address	0..1	Address
Phone	Phone	0..1	Phone
ReferenceNumber	ReferenceNumber	0..1	ReferenceNumber
LegalCertification	YesNo	0..1	Legal Certification

Referenced By

Name	Type
VendorSolicitorAgentDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Element: PurchaserSolicitorAgentDetails [type NODRequest]

Derived By

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
ALL		1..1	
SolicitorAgentPartyType	SolicitorAgentPartyType	0..1	

Referenced By

Name	Type
NODRequest	Complex Type

Definition

[See NODRequest](#)

Element: SolicitorAgentPartyType [type NODRequest/PurchaserSolicitorAgentDetails]

Derived By

Type [SolicitorAgentPartyType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Name	Name	0..1	Name
Address	Address	0..1	Address
Phone	Phone	0..1	Phone
ReferenceNumber	ReferenceNumber	0..1	ReferenceNumber
LegalCertification	YesNo	0..1	Legal Certification

Referenced By

Name	Type
PurchaserSolicitorAgentDetails [type NODRequest]	Element

Definition

[See NODRequest](#)

Complex Type: PartyType**Derived By**

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
 SEQUENCE		1..1	
Title	Title	0..1	Title
Surname	Surname	0..1	Surname
GivenNames	GivenNames	0..1	Given Names
BusinessName	BusinessName	0..1	Business Name
ACNNumber	ACNNumber	0..1	ACN Number
TrustName	TrustName	0..1	Name of Trust
Occupation	Occupation	0..1	Occupation
Address	AddressType	1..1	Address
FutureNoticesAddress	AddressType	0..1	Future Notices Address
Phone	Phone	0..1	Phone

Referenced By

Name	Type
PartyType [type NODRequest/PurchaserDetails]	Element
PartyType [type NODRequest/VendorDetails]	Element

Definition

```
<xs:complexType name="PartyType">
  <xs:sequence>
```

Definition

```

<xs:element name="Title" type="Title" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Title</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Surname" type="Surname" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Surname</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="GivenNames" type="GivenNames" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Given Names</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="BusinessName" type="BusinessName" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Business Name</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="ACNNumber" type="ACNNumber" minOccurs="0">
  <xs:annotation>
    <xs:documentation>ACN Number</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="TrustName" type="TrustName" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Name of Trust</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Occupation" type="Occupation" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Occupation</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Address" type="AddressType" minOccurs="1">
  <xs:annotation>
    <xs:documentation>Address</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="FutureNoticesAddress" type="AddressType" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Future Notices Address</xs:documentation>
  </xs:annotation>
</xs:element>
<xs:element name="Phone" type="Phone" minOccurs="0">
  <xs:annotation>
    <xs:documentation>Phone</xs:documentation>
  </xs:annotation>
</xs:element>

```

Definition

```
</xs:element>  
</xs:sequence>  
</xs:complexType>
```

Element: Title [type PartyType]

Description

Title

Derived By

Type [Title](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: Surname [type PartyType]

Description

Surname

Derived By

Type [Surname](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: GivenNames [type PartyType]

Description

Given Names

Derived By

Type [GivenNames](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: BusinessName [type PartyType]

Description

Business Name

Derived By

Type [BusinessName](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: ACNNumber [type PartyType]

Description

ACN Number

Derived By

Type [ACNNumber](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: TrustName [type PartyType]

Description

Name of Trust

Derived By

Type [TrustName](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: Occupation [type PartyType]

Description

Occupation

Derived By

Type [Occupation](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: Address [type PartyType]

Description

Address

Derived By

Type [AddressType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
UnitType	UnitType	0..1	
UnitNumber	UnitNumber	0..1	
FloorType	FloorType	0..1	
FloorNumber	FloorNumber	0..1	
PropertyName	PropertyName	0..1	
StreetNumber	StreetNumber	0..1	
Street	StreetName	1..1	
StreetType	StreetType	0..1	
StreetSuffix	StreetSuffix	0..1	
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	
State	State	0..1	
Country	Country	0..1	
DeliveryPointIdentifier	DeliveryPointIdentifier	0..1	

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: FutureNoticesAddress [type PartyType]

Description

Future Notices Address

Derived By

Type [AddressType](#)

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
UnitType	UnitType	0..1	
UnitNumber	UnitNumber	0..1	
FloorType	FloorType	0..1	
FloorNumber	FloorNumber	0..1	
PropertyName	PropertyName	0..1	
StreetNumber	StreetNumber	0..1	
Street	StreetName	1..1	
StreetType	StreetType	0..1	
StreetSuffix	StreetSuffix	0..1	
Suburb	Suburb	1..1	
Postcode	Postcode	0..1	
State	State	0..1	
Country	Country	0..1	
DeliveryPointIdentifier	DeliveryPointIdentifier	0..1	

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Element: Phone [type PartyType]

Description

Phone

Derived By

Type [Phone](#)

Referenced By

Name	Type
PartyType	Complex Type

Definition

[See PartyType](#)

Complex Type: SolicitorAgentPartyType**Derived By**

Restricting anyType

Content Model

Contains elements as defined in the following table.

Component	Type	Occurs	Description
SEQUENCE		1..1	
Name	Name	0..1	Name
Address	Address	0..1	Address
Phone	Phone	0..1	Phone
ReferenceNumber	ReferenceNumber	0..1	ReferenceNumber
LegalCertification	YesNo	0..1	Legal Certification

Referenced By

Name	Type
SolicitorAgentPartyType [type NODRequest/PurchaserSolicitorAgentDetails]	Element
SolicitorAgentPartyType [type NODRequest/VendorSolicitorAgentDetails]	Element

Definition

```

<xs:complexType name="SolicitorAgentPartyType">
  <xs:sequence>
    <xs:element name="Name" type="Name" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Name</xs:documentation>
      </xs:annotation>
    </xs:element>
    <xs:element name="Address" type="Address" minOccurs="0">
      <xs:annotation>
        <xs:documentation>Address</xs:documentation>
      </xs:annotation>
    </xs:element>
  </xs:sequence>
</xs:complexType>

```

Definition

```
        </xs:annotation>
    </xs:element>
    <xs:element name="Phone" type="Phone" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Phone</xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="ReferenceNumber" type="ReferenceNumber" minOccurs="0">
        <xs:annotation>
            <xs:documentation>ReferenceNumber</xs:documentation>
        </xs:annotation>
    </xs:element>
    <xs:element name="LegalCertification" type="YesNo" minOccurs="0">
        <xs:annotation>
            <xs:documentation>Legal Certification</xs:documentation>
        </xs:annotation>
    </xs:element>
</xs:sequence>
</xs:complexType>
```

Element: Name [type SolicitorAgentPartyType]

Description

Name

Derived By

Type [Name](#)

Referenced By

Name	Type
SolicitorAgentPartyType	Complex Type

Definition

[See SolicitorAgentPartyType](#)

Element: Address [type SolicitorAgentPartyType]

Description

Address

Derived By

Type [Address](#)

Referenced By

Name	Type
SolicitorAgentPartyType	Complex Type

Definition

[See SolicitorAgentPartyType](#)

Element: Phone [type SolicitorAgentPartyType]

Description

Phone

Derived By

Type [Phone](#)

Referenced By

Name	Type
SolicitorAgentPartyType	Complex Type

Definition

[See SolicitorAgentPartyType](#)

Element: ReferenceNumber [type SolicitorAgentPartyType]

Description

ReferenceNumber

Derived By

Type [ReferenceNumber](#)

Referenced By

Name	Type
SolicitorAgentPartyType	Complex Type

Definition

[See SolicitorAgentPartyType](#)

Element: LegalCertification [type SolicitorAgentPartyType]

Description

Legal Certification

Derived By

Type [YesNo](#)

Enumeration

Value	Description
Yes	
No	

Referenced By

Name	Type
SolicitorAgentPartyType	Complex Type

Definition

[See SolicitorAgentPartyType](#)

Simple Types: Custodian Webservice 2_0

Simple Types

Name	Description
ACNNumber	
Address	
AddressLine1	
AddressLine2	
Agent	
AgentReference	
Allotment	
Area	
Balance	
BalanceDue	
Block	
Book	
BusinessName	
CertificateCode	
ChangeOfOwnerType	
Country	
CustodianIdentifierType	
CustodianName	
CustomerReference	
CustomerType	
DeliveryMethod	
DeliveryPointIdentifier	
Deposit	

Simple Types

Name	Description
DX	
Email	
ExtendingOverYears	
ExtraInformation	
Fax	
FloorNumber	
FloorType	
FullName	
GivenNames	
Instalments	
Interest	
ISO8601	
Licence	
Link	
LocationDescriptor	
Lots	
MapEdition	
MapGrid	
MapName	
MapPage	
Memorial	
MessageType	
Municipality	
MunicipalPropertyNumber	

Simple Types

Name	Description
Name	
Occupation	
OccupierName	
Other	
ParishCode	
ParishDescription	
Per	
Phone	
PlanNumber	
PlantMachinery	
Portion	
Postcode	
PropertyCode	
PropertyName	
PropertyPfi	
ProprietorName	
PurchaserName	
PurchaserStatus	
ReferenceNumber	
RentOfLease	
RequestSource	
Section	
SideOfStreet	
Source	

Simple Types

Name	Description
SPI	
State	
StreetLocation	
StreetName	
StreetNumber	
StreetSuffix	
StreetType	
StructureConstruction	
SubDivision	
Suburb	
Surname	
TermsOfSale	
Title	
TotalSalePrice	
TransferType	
TrustName	
UnitNumber	
UnitType	
Version	
VolumeFolio	
WardRiding	
YesNo	

Simple Type: ACNNumber

Derived By

Restricting string

Referenced By

Name	Type
ACNNumber [type PartyType]	Element

Definition

```
<xs:simpleType name="ACNNumber">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Address**Derived By**

Restricting string

Referenced By

Name	Type
Address [type SolicitorAgentPartyType]	Element

Definition

```
<xs:simpleType name="Address">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: AddressLine1

Derived By

Restricting string

Referenced By

Name	Type
ApplicantAddress1 [type CustomerRequest/ApplicantDetails]	Element
ApplicantAddress1 [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="AddressLine1">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: AddressLine2**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantAddress2 [type CustomerRequest/ApplicantDetails]	Element
ApplicantAddress2 [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="AddressLine2">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Agent**Derived By**

Restricting string

Referenced By

Name	Type
Agent [type CustomerRequest]	Element
Agent [type NODRequest]	Element

Definition

```
<xs:simpleType name="Agent">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: AgentReference**Derived By**

Restricting string

Restrictions

- Length of value must be less than or equal to 40.

Referenced By

Name	Type
AgentReference [type CustomerRequest]	Element

Referenced By

Name	Type
AgentReference [type NODRequest]	Element

Definition

```
<xs:simpleType name="AgentReference">
  <xs:restriction base="xs:string">
    <xs:maxLength value="40"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: Allotment**Derived By**

Restricting string

Referenced By

Name	Type
Allotment [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
Allotment [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="Allotment">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: Area

Derived By

Restricting string

Referenced By

Name	Type
Area [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="Area">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Balance**Derived By**

Restricting string

Referenced By

Name	Type
Balance [type NODRequest/TransactionDetails/BalanceByCash]	Element

Definition

```
<xs:simpleType name="Balance">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: BalanceDue

Derived By

Restricting string

Referenced By

Name	Type
BalanceDue [type NODRequest/TransactionDetails/BalanceByInstalments]	Element

Definition

```
<xs:simpleType name="BalanceDue">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Block**Derived By**

Restricting string

Referenced By

Name	Type
Block [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
Block [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="Block">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Book**Derived By**

Restricting string

Referenced By

Name	Type
Book [type CustomerRequest/BookMemorial]	Element
Book [type NODRequest/BookMemorial]	Element

Definition

```
<xs:simpleType name="Book">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: BusinessName**Derived By**

Restricting string

Referenced By

Name	Type
BusinessName [type PartyType]	Element

Definition

```
<xs:simpleType name="BusinessName">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Definition**Simple Type: CertificateCode****Derived By**

Restricting string

Referenced By

Name	Type
code [type CustomerRequest/CertificateName]	Attribute
code [type NODRequest/CertificateName]	Attribute

Definition

```
<xs:simpleType name="CertificateCode">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ChangeOfOwnerType**Derived By**

Restricting string

Enumeration

Value	Description
TRANSFER	
SALE	

Enumeration

Value	Description
SALEOFBUS	
LICENSEAGREEMENT	

Referenced By

Name	Type
ChangeOfOwnerType [type NODRequest]	Element

Definition

```
<xs:simpleType name="ChangeOfOwnerType">
  <xs:restriction base="xs:string">
    <xs:enumeration value="TRANSFER"/>
    <xs:enumeration value="SALE"/>
    <xs:enumeration value="SALEOFBUS"/>
    <xs:enumeration value="LICENSEAGREEMENT"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: Country**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantCountry [type CustomerRequest/ApplicantDetails]	Element
ApplicantCountry [type NODRequest/ApplicantDetails]	Element

Referenced By

Name	Type
Country [type AddressType]	Element

Definition

```
<xs:simpleType name="Country">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: CustodianIdentifierType**Derived By**

Restricting string

Enumeration

Value	Description
property	
grid	
CPN	
CRN	

Referenced By

Name	Type
type [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]	Attribute

Definition

```
<xs:simpleType name="CustodianIdentifierType">
  <xs:restriction base="xs:string">
    <xs:enumeration value="property"/>
    <xs:enumeration value="grid"/>
    <xs:enumeration value="CPN"/>
    <xs:enumeration value="CRN"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: CustodianName**Derived By**

Restricting string

Referenced By

Name	Type
name [type CustomerRequest/CustodianIdentifiers/CustodianIdentifier]	Attribute

Definition

```
<xs:simpleType name="CustodianName">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: CustomerReference**Derived By**

Restricting string

Referenced By

Name	Type
CustomerReference [type CustomerRequest]	Element
CustomerReference [type NODRequest]	Element

Definition

```
<xs:simpleType name="CustomerReference">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: CustomerType**Derived By**

Restricting string

Enumeration

Value	Description
PERSON	
BUSINESS	
TRUST	

Referenced By

Name	Type
CustomerType [type NODRequest/PurchaserDetails]	Element
CustomerType [type NODRequest/VendorDetails]	Element

Definition

```
<xs:simpleType name="CustomerType">
  <xs:restriction base="xs:string">
    <xs:enumeration value="PERSON"/>
    <xs:enumeration value="BUSINESS"/>
    <xs:enumeration value="TRUST"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: DeliveryMethod**Derived By**

Restricting string

Enumeration

Value	Description
Mail	
Fax	
Email	

Referenced By

Name	Type
PreferredDeliveryMethod [type CustomerRequest/ApplicantDetails]	Element
PreferredDeliveryMethod [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="DeliveryMethod">
  <xs:restriction base="xs:string">
    <xs:enumeration value="Mail"/>
    <xs:enumeration value="Fax"/>
  </xs:restriction>
</xs:simpleType>
```

Definition

```
<xs:enumeration value="Email"/>
</xs:restriction>
</xs:simpleType>
```

Simple Type: DeliveryPointIdentifier**Derived By**

Restricting string

Referenced By

Name	Type
DeliveryPointIdentifier [type AddressType]	Element

Definition

```
<xs:simpleType name="DeliveryPointIdentifier">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: Deposit**Derived By**

Restricting string

Referenced By

Name	Type
Deposit [type NODRequest/TransactionDetails]	Element

Definition

```
<xs:simpleType name="Deposit">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: DX**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantDX [type CustomerRequest/ApplicantDetails]	Element
ApplicantDX [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="DX">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Email**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantEmail [type CustomerRequest/ApplicantDetails]	Element
ApplicantEmail [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="Email">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ExtendingOverYears**Derived By**

Restricting string

Referenced By

Name	Type
ExtendingOverYears [type NODRequest/TransactionDetails/BalanceByInstalments]	Element

Definition

```
<xs:simpleType name="ExtendingOverYears">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ExtraInformation

Derived By

Restricting string

Referenced By

Name	Type
ExtraInformation [type CustomerRequest]	Element
ExtraInformation [type NODRequest]	Element

Definition

```
<xs:simpleType name="ExtraInformation">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Fax**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantFax [type CustomerRequest/ApplicantDetails]	Element
ApplicantFax [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="Fax">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: FloorNumber**Derived By**

Restricting string

Referenced By

Name	Type
FloorNumber [type AddressType]	Element
FloorNumber [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
FloorNumber [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="FloorNumber">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: FloorType**Derived By**

Restricting string

Referenced By

Name	Type
FloorType [type AddressType]	Element
FloorType [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
FloorType [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="FloorType">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: FullName**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantName [type CustomerRequest/ApplicantDetails]	Element
ApplicantName [type NODRequest/ApplicantDetails]	Element

Definition

```
<xs:simpleType name="FullName">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: GivenNames**Derived By**

Restricting string

Referenced By

Name	Type
GivenNames [type PartyType]	Element

Definition

```
<xs:simpleType name="GivenNames">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Instalments**Derived By**

Restricting string

Referenced By

Name	Type
Instalments [type NODRequest/TransactionDetails/BalanceByInstalments]	Element

Definition

```
<xs:simpleType name="Instalments">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Interest**Derived By**

Restricting string

Referenced By

Name	Type
Interest [type NODRequest/TransactionDetails/BalanceByInstalments]	Element

Definition

```
<xs:simpleType name="Interest">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: ISO8601**Derived By**

Restricting string

Restrictions

- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}
- Value must match the following pattern: \p{N}{4}-\p{N}{2}-\p{N}{2}(T|)\p{N}{2}:\p{N}{2}:\p{N}{2}

Referenced By

Name	Type
ContractDate [type NODRequest]	Element
DatePossessionGiven [type NODRequest]	Element
ReadingDate [type CustomerRequest]	Element
RequestedDate [type CustomerRequest]	Element

Referenced By

Name	Type
SettlementDate [type CustomerRequest]	Element
TimeStamp [type CustomerRequest]	Element
TimeStamp [type NODRequest]	Element
TransferDate [type NODRequest]	Element

Definition

```

<xs:simpleType name="ISO8601">
  <xs:restriction base="xs:string">
    <xs:pattern value="\p{N}{4}-\p{N}{2}-\p{N}{2}"/>
    <xs:pattern value="\p{N}{4}-\p{N}{2}-\p{N}{2}(T| )\p{N}{2}:\p{N}{2}"/>
    <xs:pattern value="\p{N}{4}-\p{N}{2}-\p{N}{2}(T| )\p{N}{2}:\p{N}{2}:\p{N}{2}"/>
  </xs:restriction>
</xs:simpleType>

```

Simple Type: Licence**Derived By**

Restricting string

Referenced By

Name	Type
Licence [type NODRequest/PropertyDetails/AdditionalValue]	Element

Definition

```

<xs:simpleType name="Licence">
  <xs:restriction base="xs:string"/>
</xs:simpleType>

```

Simple Type: Link**Derived By**

Restricting string

Referenced By

Name	Type
ViewPlanLink [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]	Element
ViewPlanLink [type NODRequest/LotPlansAndCrownAllotments/LotPlan]	Element
ViewTitleLink [type CustomerRequest/Titles/Title]	Element
ViewTitleLink [type NODRequest/Titles/Title]	Element

Definition

```
<xs:simpleType name="Link">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: LocationDescriptor**Derived By**

Restricting string

Referenced By

Name	Type
LocationDescriptor [type CustomerRequest/PropertyAddress/ParsedAddress]	Element

Referenced By

Name	Type
LocationDescriptor [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="LocationDescriptor">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Lots**Derived By**

Restricting string

Referenced By

Name	Type
Lots [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]	Element
Lots [type NODRequest/LotPlansAndCrownAllotments/LotPlan]	Element

Definition

```
<xs:simpleType name="Lots">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: MapEdition

Derived By

Restricting string

Referenced By

Name	Type
mapEdition [type CustomerRequest/MapReferences/MapReference]	Attribute

Definition

```
<xs:simpleType name="MapEdition">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: MapGrid**Derived By**

Restricting string

Referenced By

Name	Type
MapGrid [type CustomerRequest/MapReferences/MapReference]	Element

Definition

```
<xs:simpleType name="MapGrid">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: MapName

Derived By

Restricting string

Enumeration

Value	Description
Melway	
Vicroads	

Referenced By

Name	Type
MapName [type CustomerRequest/MapReferences/MapReference]	Element

Definition

```
<xs:simpleType name="MapName">
  <xs:restriction base="xs:string">
    <xs:enumeration value="Melway"/>
    <xs:enumeration value="Vicroads"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: MapPage**Derived By**

Restricting string

Referenced By

Name	Type
MapPage [type CustomerRequest/MapReferences/MapReference]	Element

Definition

```
<xs:simpleType name="MapPage">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Memorial**Derived By**

Restricting string

Referenced By

Name	Type
Memorial [type CustomerRequest/BookMemorial]	Element
Memorial [type NODRequest/BookMemorial]	Element

Definition

```
<xs:simpleType name="Memorial">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: MessageType**Derived By**

Restricting string

Enumeration

Value	Description
REQ	
STA	

Referenced By

Name	Type
MessageType [type CustomerRequest]	Element
MessageType [type NODRequest]	Element

Definition

```
<xs:simpleType name="MessageType">  
  <xs:restriction base="xs:string">  
    <xs:enumeration value="REQ"/>  
    <xs:enumeration value="STA"/>  
  </xs:restriction>  
</xs:simpleType>
```

Simple Type: Municipality**Derived By**

Restricting string

Referenced By

Name	Type
Municipality [type CustomerRequest]	Element
Municipality [type NODRequest]	Element

Definition

```
<xs:simpleType name="Municipality">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: MunicipalPropertyNumber**Derived By**

Restricting string

Referenced By

Name	Type
MunicipalPropertyNumber [type NODRequest/PropertyDetails]	Element

Definition

```
<xs:simpleType name="MunicipalPropertyNumber">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Name**Derived By**

Restricting string

Referenced By

Name	Type
Name [type SolicitorAgentPartyType]	Element

Definition

```
<xs:simpleType name="Name">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Occupation**Derived By**

Restricting string

Referenced By

Name	Type
Occupation [type PartyType]	Element

Definition

```
<xs:simpleType name="Occupation">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: OccupierName**Derived By**

Restricting string

Referenced By

Name	Type
OccupierName [type NODRequest/PurchaserDetails]	Element

Definition

```
<xs:simpleType name="OccupierName">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Other**Derived By**

Restricting string

Referenced By

Name	Type
Other [type NODRequest/PropertyDetails/AdditionalValue]	Element

Definition

```
<xs:simpleType name="Other">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ParishCode**Derived By**

Restricting string

Definition

```
<xs:simpleType name="ParishCode">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ParishDescription**Derived By**

Restricting string

Referenced By

Name	Type
Parish [type CustomerRequest]	Element
Parish [type NODRequest]	Element
ParishDescription [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
ParishDescription [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="ParishDescription">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Per**Derived By**

Restricting string

Referenced By

Name	Type
Per [type NODRequest/TransactionDetails/BalanceByInstalments]	Element

Definition

```
<xs:simpleType name="Per">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: Phone**Derived By**

Restricting string

Referenced By

Name	Type
ApplicantPhone [type CustomerRequest/ApplicantDetails]	Element
ApplicantPhone [type NODRequest/ApplicantDetails]	Element
Phone [type PartyType]	Element
Phone [type SolicitorAgentPartyType]	Element

Definition

```
<xs:simpleType name="Phone">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: PlanNumber**Derived By**

Restricting string

Referenced By

Name	Type
PlanNumber [type CustomerRequest/LotPlansAndCrownAllotments/LotPlan]	Element
PlanNumber [type NODRequest/LotPlansAndCrownAllotments/LotPlan]	Element

Definition

```
<xs:simpleType name="PlanNumber">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: PlantMachinery**Derived By**

Restricting string

Referenced By

Name	Type
PlantMachinery [type NODRequest/PropertyDetails/AdditionalValue]	Element

Definition

```
<xs:simpleType name="PlantMachinery">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Portion

Derived By

Restricting string

Referenced By

Name	Type
Portion [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
Portion [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="Portion">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: Postcode**Derived By**

Restricting string

Referenced By

Name	Type
Postcode [type AddressType]	Element
Postcode [type CustomerRequest/PropertyAddress/DisplayAddress]	Element
Postcode [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
Postcode [type NODRequest/PropertyAddress/DisplayAddress]	Element
Postcode [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="Postcode">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: PropertyCode**Derived By**

Restricting string

Referenced By

Name	Type
PropertyCode [type NODRequest/PropertyDetails]	Element

Definition

```
<xs:simpleType name="PropertyCode">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: PropertyName**Derived By**

Restricting string

Referenced By

Name	Type
PropertyName [type AddressType]	Element

Referenced By

Name	Type
PropertyName1 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
PropertyName1 [type NODRequest/PropertyAddress/ParsedAddress]	Element
PropertyName2 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
PropertyName2 [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="PropertyName">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: PropertyPfi**Derived By**

Restricting string

Referenced By

Name	Type
PropertyPfi [type CustomerRequest]	Element

Definition

```
<xs:simpleType name="PropertyPfi">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: ProprietorName

Derived By

Restricting string

Referenced By

Name	Type
ProprietorName [type CustomerRequest/ProprietorNames]	Element

Definition

```
<xs:simpleType name="ProprietorName">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: PurchaserName**Derived By**

Restricting string

Referenced By

Name	Type
PurchaserName [type CustomerRequest/PurchaserNames]	Element

Definition

```
<xs:simpleType name="PurchaserName">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: PurchaserStatus

Derived By

Restricting string

Referenced By

Name	Type
PurchaserStatus [type NODRequest/PropertyDetails]	Element

Definition

```
<xs:simpleType name="PurchaserStatus">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: ReferenceNumber**Derived By**

Restricting string

Referenced By

Name	Type
ReferenceNumber [type SolicitorAgentPartyType]	Element

Definition

```
<xs:simpleType name="ReferenceNumber">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: RentOfLease

Derived By

Restricting string

Referenced By

Name	Type
RentOfLease [type NODRequest/VendorDetails]	Element

Definition

```
<xs:simpleType name="RentOfLease">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: RequestSource**Derived By**

Restricting string

Definition

```
<xs:simpleType name="RequestSource">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Section**Derived By**

Restricting string

Referenced By

Name	Type
Section [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
Section [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="Section">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: SideOfStreet**Derived By**

Restricting string

Referenced By

Name	Type
SideOfStreet [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="SideOfStreet">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Source

Derived By

Restricting string

Referenced By

Name	Type
source [type CustomerRequest/AlternateAddresses/AlternateAddress]	Attribute

Definition

```
<xs:simpleType name="Source">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: SPI**Derived By**

Restricting string

Referenced By

Name	Type
SPI [type CustomerRequest/StandardParcelIdentifiers]	Element

Definition

```
<xs:simpleType name="SPI">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: State

Derived By

Restricting string

Enumeration

Value	Description
VIC	
NSW	
QLD	
SA	
NT	
TAS	
ACT	
WA	

Referenced By

Name	Type
State [type AddressType]	Element

Definition

```
<xs:simpleType name="State">
  <xs:restriction base="xs:string">
    <xs:enumeration value="VIC"/>
    <xs:enumeration value="NSW"/>
    <xs:enumeration value="QLD"/>
    <xs:enumeration value="SA"/>
    <xs:enumeration value="NT"/>
    <xs:enumeration value="TAS"/>
    <xs:enumeration value="ACT"/>
    <xs:enumeration value="WA"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: StreetLocation**Derived By**

Restricting string

Referenced By

Name	Type
StreetLocation [type CustomerRequest/PropertyAddress/DisplayAddress]	Element
StreetLocation [type NODRequest/PropertyAddress/DisplayAddress]	Element

Definition

```
<xs:simpleType name="StreetLocation">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: StreetName**Derived By**

Restricting string

Referenced By

Name	Type
Street [type AddressType]	Element
Street [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
Street [type NODRequest/PropertyAddress/ParsedAddress]	Element
StreetName [type CustomerRequest/PropertyAddress/DisplayAddress]	Element
StreetName [type NODRequest/PropertyAddress/DisplayAddress]	Element

Definition

```
<xs:simpleType name="StreetName">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: StreetNumber**Derived By**

Restricting string

Referenced By

Name	Type
StreetNumber [type AddressType]	Element
StreetNumber1 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
StreetNumber1 [type NODRequest/PropertyAddress/ParsedAddress]	Element
StreetNumber2 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
StreetNumber2 [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="StreetNumber">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: StreetSuffix**Derived By**

Restricting string

Referenced By

Name	Type
StreetSuffix [type AddressType]	Element
StreetSuffix [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
StreetSuffix [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="StreetSuffix">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: StreetType**Derived By**

Restricting string

Referenced By

Name	Type
StreetType [type AddressType]	Element
StreetType [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
StreetType [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="StreetType">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: StructureConstruction**Derived By**

Restricting string

Referenced By

Name	Type
StructureConstruction [type NODRequest/PropertyDetails]	Element

Definition

```
<xs:simpleType name="StructureConstruction">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: SubDivision**Derived By**

Restricting string

Referenced By

Name	Type
SubDivision [type CustomerRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element
SubDivision [type NODRequest/LotPlansAndCrownAllotments/CrownAllotment]	Element

Definition

```
<xs:simpleType name="SubDivision">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Definition**Simple Type: Suburb****Derived By**

Restricting string

Referenced By

Name	Type
Suburb [type AddressType]	Element
Suburb [type CustomerRequest/PropertyAddress/DisplayAddress]	Element
Suburb [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
Suburb [type NODRequest/PropertyAddress/DisplayAddress]	Element
Suburb [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="Suburb">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Surname**Derived By**

Restricting string

Referenced By

Name	Type
Surname [type PartyType]	Element

Definition

```
<xs:simpleType name="Surname">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: TermsOfSale**Derived By**

Restricting string

Referenced By

Name	Type
TermsOfSale [type NODRequest/TransactionDetails]	Element

Definition

```
<xs:simpleType name="TermsOfSale">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Title**Derived By**

Restricting string

Referenced By

Name	Type
Title [type PartyType]	Element

Definition

```
<xs:simpleType name="Title">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: TotalSalePrice**Derived By**

Restricting string

Referenced By

Name	Type
TotalSalePrice [type NODRequest/TransactionDetails]	Element

Definition

```
<xs:simpleType name="TotalSalePrice">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: TransferType**Derived By**

Restricting string

Enumeration

Value	Description
SURVIVORSHIP	
OTHER	

Referenced By

Name	Type
TransferType [type NODRequest]	Element

Definition

```
<xs:simpleType name="TransferType">
  <xs:restriction base="xs:string">
    <xs:enumeration value="SURVIVORSHIP"/>
    <xs:enumeration value="OTHER"/>
  </xs:restriction>
</xs:simpleType>
```

Simple Type: TrustName**Derived By**

Restricting string

Referenced By

Name	Type
TrustName [type PartyType]	Element

Definition

```
<xs:simpleType name="TrustName">
```

Definition

```
<xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: UnitNumber**Derived By**

Restricting string

Referenced By

Name	Type
UnitNumber [type AddressType]	Element
UnitNumber1 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
UnitNumber1 [type NODRequest/PropertyAddress/ParsedAddress]	Element
UnitNumber2 [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
UnitNumber2 [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="UnitNumber">
  <xs:restriction base="xs:string"/>
</xs:simpleType>
```

Simple Type: UnitType**Derived By**

Restricting string

Referenced By

Name	Type
UnitType [type AddressType]	Element
UnitType [type CustomerRequest/PropertyAddress/ParsedAddress]	Element
UnitType [type NODRequest/PropertyAddress/ParsedAddress]	Element

Definition

```
<xs:simpleType name="UnitType">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: Version**Derived By**

Restricting string

Referenced By

Name	Type
version [element CustomerRequests]	Attribute
version [element NODRequest]	Attribute

Definition

```
<xs:simpleType name="Version">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: VolumeFolio

Derived By

Restricting string

Referenced By

Name	Type
VolumeFolio [type CustomerRequest/Titles/Title]	Element
VolumeFolio [type NODRequest/Titles/Title]	Element

Definition

```
<xs:simpleType name="VolumeFolio">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: WardRiding**Derived By**

Restricting string

Referenced By

Name	Type
WardRiding [type NODRequest]	Element

Definition

```
<xs:simpleType name="WardRiding">  
  <xs:restriction base="xs:string"/>  
</xs:simpleType>
```

Simple Type: YesNo**Derived By**

Restricting string

Enumeration

Value	Description
Yes	
No	

Referenced By

Name	Type
LegalCertification [type SolicitorAgentPartyType]	Element
PropertyImprovements [type NODRequest/PropertyDetails]	Element

Definition

```
<xs:simpleType name="YesNo">
  <xs:restriction base="xs:string">
    <xs:enumeration value="Yes"/>
    <xs:enumeration value="No"/>
  </xs:restriction>
</xs:simpleType>
```

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