

Appendix W - Web Method Parameters

This Appendix contains the details of the various LANDATA Web Services and their parameters. The Web Service interfaces are ordered alphabetically by method name. Each contains a short description of the purpose of each interface.

The parameters are grouped into 'input', 'reference' and 'output' categories. The input category contains the parameters whose values are inputted into the web method. The output category contains the parameters whose values are outputted from the web method. The reference category contains the parameters whose values are inputted, amended then outputted. Each parameter row contains the parameter name, its data type and a brief description of what the parameter value represents.

The order in which the parameters are displayed PARTIALLY follows the order in the web method call. The original order has been disrupted by the grouping of parameters into categories. Please refer to the SOAP header for correct parameter order syntax.

Methods

AddressBrowseMunicipalityIndex	4
AddressBrowsePostcodeIndex.....	6
AddressBrowseSuburbIndex	8
AddressDetailMunicipalityIndex.....	10
AddressDetailPostcodeIndex	12
AddressDetailSuburbIndex	14
AlertSimulate	16
ApplicationIndex	18
CpnIndex	20
CrownDescriptionIndex.....	22
CustomerGet.....	24
CustomerPut	26
DealingActivityOnTitle	28
DealingGroupList.....	30
DealingSearch.....	31
DocumentIdentifierValidate	32
DocumentImages	33
DocumentImagesStream	35
DocumentStatus.....	37
ElfDealings.....	39
FinalSearch	40
GetOCManagerData.....	41
HistorySearch	42
ImageData	43
ImageDataStream	44
IssueSearch	45
LotListSearch	46
LotPlanIndex.....	48
MunicipalityParishGet.....	50
NoticeSimulate.....	51
NotificationList.....	52
NotificationView	54
OneOffPropertyOrder	55
PackageCommit	56
PackageList.....	60
PackageOrder.....	56
PrelodgementSearch.....	61
PropBrowseCompanyIndex.....	62
PropBrowseIndividualIndex	64
PropBrowseSurnameIndex	66

PropBrowseUnorderedIndex	68
PropDetailCompanyIndex	70
PropDetailIndividualIndex.....	72
PropDetailUnorderedIndex.....	74
PropertyApplicationCommit	76
PropertyApplicationCommitValidated.....	79
PropertyApplicationList	81
PropertyApplicationTrack	82
PropertyApplicationView	84
PropertyCertificateEmail.....	86
PropertyCertificateList	87
RegisterProvisionalSale	89
PropertyCertificatesAvailable	92
PropertyCertificateSelectionsValidate.....	94
PropertyCertificateView.....	96
PropertyCertificateViewStream	98
PropertyDeliveryDetailsValidate.....	100
PropertyExtraDataValidate	102
PropertyIdentifierBuildMultiple.....	103
PropertyIdentifierDelete.....	107
PropertyInstrumentSection	109
PropertyOrderCopy.....	110
PropertyOrderDelete	111
PropertyOrderRestore	112
PropertyOrderSave	114
PropertyOrderSavedList.....	115
PropertySelect.....	117
SpilIndex.....	118
SubscriptionCancel.....	120
SubscriptionCreate.....	121
SubscriptionList.....	123
SubscriptionMaintain.....	124
SubscriptionRenew	125
SubscriptionView	127
SwitchCertificates	128
TitleIndex.....	130
TitleSearch.....	132
TitlesOfInstrument	134
TitleStatus	136
TitleVerify	137
TitleVerifyStream	138

AddressBrowseMunicipalityIndex

Provides an Address Index Lookup based on 'sounds like' matching. The input address should consist of a street address and a municipality.

Input Parameters

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTim e	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
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AddressBrowsePostcodeIndex

Provides an Address Index Lookup based on 'sounds like' matching. The input address should consist of a street address and a postcode.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

AddressBrowseSuburbIndex

Provides an Address Index Lookup based on 'sounds like' matching. The input address should consist of a street address and a suburb or town.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

AddressDetailMunicipalityIndex

Provides an Address Index Lookup based on an exact match. The input address should consist of a street address and a municipality.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST.

		The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

AddressDetailPostcodeIndex

Provides an Address Index Lookup based on an exact match. The input address should consist of a street address and a postcode.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST.

		The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

AddressDetailSuburbIndex

Provides an Address Index Lookup based on an exact match. The input address should consist of a street address and a suburb.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents

without formatting.		
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

AlertSimulate

This is a Test and Regression Test facility to request simulated alerts for subscriptions in the Test environment only. Please also see NoticeSimulate ().

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	string	A unique identifier for an Alerts subscription.
documentType	string	plan or title. Only unregistered plans can be the subjects of Alerts subscriptions.
documentId	string	The identifier of the Plan or Title. Only unregistered plans can be the subjects of Alerts subscriptions. Because several plan types are not used for new plans, in practice this means that valid plan prefixes are only PS, PC, SP, RP & CS. Also, SP, RP & CS plans must be "development" plans (ie they must have a /Dn suffix eg .../D2).
testCase	string	single or multiple - <i>single</i> refers to a simple alert whereas <i>multiple</i> refers to a case where several individual events have been aggregated.

Output Parameters:

Name	Type	Description
xmlNotification	string	A copy of the notification sent in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.

chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

ApplicationIndex

Provides an Application Index Lookup. The input address should consist of a single application number.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

CpnIndex

Provides an Index Lookup of one or more council property numbers within a single municipality.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

CrownDescriptionIndex

Provides a Land Parcel Index Lookup via one or more crown description inputs.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
searchString	string	The search instructions.
folioType	string	Folio type selector, possible values: 'P' for all Parcels; 'A' for Crown Grants, Crown Leases and Alpine Leases; 'C' for Crown Grants only.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime string

The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

CustomerGet

Provides the current customer data held by Landata for a given customer.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.

Output Parameters:

Name	Type	Description
customerName	string	
customerContact	string	
customerAddress1	string	
customerAddress2	string	
customerPostcode	string	
customerCountry	string	
customerEmail	string	Required field needed for the identification and password recovery
customerPhoneNumber	string	
customerDx	string	
customerFax	string	
identificationQuestion	string	Internal LV use only.
identificationAnswer	string	Internal LV use only.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.

chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

CustomerPut

Updates the current customer data held by Landata for a given customer.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
customerName	string	
customerContact	string	
customerAddress1	string	
customerAddress2	string	
customerPostcode	string	
customerCountry	string	
customerEmail	string	
customerPhoneNumber	string	
customerDx	string	
customerFax	string	

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
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DealingActivityOnTitle

Provides an indication of whether there has been recent dealing activity for a title.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
Version	String	The schema version to which xml output is to be validated against.
titleReference	String	VOTS title reference (10 characters maximum).

Output Parameters:

Name	Type	Description
searchDocument	String	The response data in XML format. In the case of this API, it contains copyright and disclaimer data only.
isDealingActivity	String	A single character Y/N string that depicts whether there has been any dealing activity for a title in the past 125 days.
exception	ArrayOfString	Refer to Exception Handling in the manual.
Gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DealingGroupList

Provides a list of dealing groups. Alerts subscriptions for titles can be limited to specific dealings or all dealings. In the former case, dealings are grouped into common sets such as those related to property ownership.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.

Output Parameters:

Name	Type	Description
dealingGroup	ArrayOfDealingGroupItem	A list of dealing groups, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DealingSearch

Provides information on the progress of a dealing affecting a title.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
dealingNumber	string	Dealing Number.

Output Parameters:

Name	Type	Description
searchDocument	string	The response details to a search in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DocumentIdentifierValidate

Provides validation and proper formatting of a title, instrument, plan or survey report document id.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
documentType	string	Title, Survey Report, Plan or Instrument, BC Premium, YFnotes, Water, Vicroads Plan, Vicroads Fnotes (refer Appendix D).

Reference Parameters:

Name	Type	Description
documentId	string	The identifier of the document.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DocumentImages

Returns a list of the images (pages) in an instrument, plan or survey report including a link to retrieve each image. Optionally it will retrieve an image if the document contains only one page. Digital instruments are returned as PDF documents.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
digitalInstrumentDeliveryPreference		E – return error if digital instrument; P – return digital instrument as PDF.
getImageIfOnePage	String	Y or N. If set to Y image is returned within a single call.
imageQuality	String	0 Medium Quality; 1 High Quality.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Reference Parameters:

Name	Type	Description
documentId	string	The identifier of the document.
documentType	string	Survey Report, Plan or Instrument, Destroyed Instrument, BC Premium, YFnotes, Water, Vicroads Plan, Vicroads Fnotes

Output Parameters:

Name	Type	Description
imageIdTable	ArrayOfImageIdItem	Table of image objects, refer to appendix C for details; null if not

		present.
image	Image	The image in base64 encoding; null if not present.
pdfImage	PdfImage	A PDF document; null if not present. If the documentType is plan, this member holds a merged PDF document containing all relevant Basic Body Corporate reports.
surveyInfo	SurveyInfo	Survey information; null if not present.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DocumentImagesStream

Returns a list of the images (pages) in an instrument, plan or survey report including a link to retrieve each image. Optionally it will retrieve an image if the document contains only one page. Digital instruments are returned as PDF documents.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
documentType	String	Survey Report, Plan or Instrument, BC Premium, YFnotes, Water, Vicroads Plan, Vicroads Fnotes
digitalInstrumentDeliveryPreference		E – return error if digital instrument; P – return digital instrument as PDF.
getImageIfOnePage	String	Y or N. If set to Y image is returned within a single call.
imageQuality	String	0 Medium Quality; 1 High Quality.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
imageClientFileName	String	N/A for brokers.
pdfImageClientFileName	String	N/A for brokers.

Reference Parameters:

Name	Type	Description
documentId	string	The identifier of the document.
documentType	string	Survey Report, Plan or Instrument, Destroyed Instrument, BC Premium, YFnotes, Water, Vicroads

Plan, Vicroads Fnotes

Output Parameters:

Name	Type	Description
imageIdTable	ArrayOfImageIdItem	Table of image objects, refer to appendix C for details; null if not present.
image	Image	The image in base64 encoding; null if not present.
pdfImage	PdfImage	A PDF document; null if not present. If the documentType is plan, this member holds a merged PDF document containing all relevant Basic Body Corporate reports.
surveyInfo	SurveyInfo	Survey information; null if not present.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

DocumentStatus

Provides the status of a title, instrument, plan or survey report.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
documentType	string	Title, Survey Report, Plan or Instrument, BC Premium, YFnotes, Water, Vicroads Plan, Vicroads Fnotes (refer Appendix D).

Reference Parameters:

Name	Type	Description
documentId	string	The identifier of the document.

Output Parameters:

Name	Type	Description
isImaged	string	Y or N.
titleStatus	string	This parameter is returned for titles only. I.e. documentType = Title.
isFreeTextTitle	string	Y or N.
isDigitalInstrument	String	Y or N.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the

		transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

ElfDealings

Cross references an EC ELF against VOTS Dealings and related titles.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
elfId	string	The ELF number to query.

Output Parameters:

Name	Type	Description
apiXmlResponse	string	An XML document containing the dealing(s) related to the input ELF number.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

FinalSearch

Provides the recent dealing history of a title.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
Version	String	The schema version to which xml output is to be validated against.
titleReference	String	VOTS title reference (10 characters maximum).

Output Parameters:

Name	Type	Description
searchDocument	String	The response details to a search in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
Gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

GetOCManagerData

Returns a list of OC Managers who provide an Express and/or Express Priority Section 151 Certificate From Owners Corporation certificate as well as the prices and turnaround times for each one.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.

Output Parameters:

Name	Type	Description
ocManagerData	OcManagerData	An OcManagerData object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

HistorySearch

Provides the history of a title.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
version	String	The schema version to which xml output is to be validated against.
titleReference	String	VOTS title reference (10 characters maximum).

Output Parameters:

Name	Type	Description
searchDocument	String	The response details to a search in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
Gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

ImageData

Returns one document image (page) and related image details including image width and height and scanner resolution.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
returnedLink	String	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
imageQuality	String	0 Medium Quality; 1 High Quality.

Output Parameters:

Name	Type	Description
image	Image	The image in base64 encoding.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

ImageDataStream

Returns one document image (page) and related image details including image width and height and scanner resolution.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
returnedLink	String	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
imageQuality	String	0 Medium Quality; 1 High Quality.
imageClientFileName	String	N/A for brokers.

Output Parameters:

Name	Type	Description
image	ImageStream	The image in base64 encoding.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

IssueSearch

Provides details of when and to whom documents were last issued.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
version	String	The schema version to which xml output is to be validated against.
documentType	String	Title or Instrument.
documentId	String	The identifier of the document.

Output Parameters:

Name	Type	Description
searchDocument	String	The response details to a search in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	String	The LANDATA account charged for the transaction.
sourceDateTime	String	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

LotListSearch

Provides access to a list of land parcels via one or more lot on plan inputs.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. isLinkPlanToImage overrides this option.
isNoTitleLinks	string	If set, suppresses the address links and the link from the description parameter.
stageNumber	string	Stage number of the plan. Only applies to some plan dealings. Combination of stage number and plan must be valid. Range for stage numbers is 2 – 999.
redevelopmentNumber	string	Redevelopment number of the lot on plan. Only applies to some plan dealings. Combination of redevelopment number and plan must be valid. Range for redevelopment numbers is 2 – .
searchString	string	The search instructions that contains the lot(s) and plan details, for example '1-3 LP29081' denotes lots one to three for plan LP29081.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

LotPlanIndex

Provides access to land parcels via one or more lot on plan inputs.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
version	String	The schema version to which xml output is to be validated against.
rowLimit	Int	If set, will limit the number of rows the returned from a query.
isLinkPlanToImage	String	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	String	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	String	The search instructions.
returnedLink	String	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

MunicipalityParishGet

Returns a list of Municipality and Parish for a given locality.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
suburb	string	Suburb name
postcode	string	

Output Parameters:

Name	Type	Description
municipality	ArrayOfString	Array of municipalities for a given locality.
parish	ArrayOfString	Array of parishes for a given locality.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

NoticeSimulate

This is a Test and Regression Test facility to request simulated expiry/renewal/confirmation/expiry-warning administrative notices for subscriptions in the Test environment only. Please also see AlertSimulate ().

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	string	A unique identifier for an Alerts subscription.
noticeType	string	expiry, renewal, confirmation, or expirywarning

Output Parameters:

Name	Type	Description
xmlNotification	string	A copy of the notification sent in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

NotificationList

Lists alerts and/or notices for a customer and optionally a subscription.

Input Parameters:

Name	Type	Description
accountId	String	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	String	20 characters maximum.
startDate	String	Date the notifications starts in dd/mm/yyyy, optional
endDate	String	Date the notifications ends in dd/mm/yyyy, optional
subscriptionId	Int	A unique identifier for an alerts subscription, 0 returns all notifications for all subscriptions.
isAlerts	string	If "Y", returns all alerts.
isNotice	string	If "Y", returns all notices.
isNewOnly	string	If "Y", returns notifications that have not been viewed.

Output Parameters:

Name	Type	Description
notificationTable	ArrayOfNotificationItem	A table of notification items, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

NotificationView

Provides all the details related to an alerts notification (either an alert or an administrative notice).

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
notificationId	int	A unique identifier for notifications.

Output Parameters:

Name	Type	Description
notificationXml	string	XML document.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

OneOffPropertyOrder

Allows one title, instrument or plan to be ordered in a Section32 application.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
documentType	string	Title, Plan or Instrument.
documentId	string	The identifier of the document.
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
applicationNumber	int	The PCS application number; max. value 2147483647
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PackageOrder

First of two steps in ordering a title package. Returns the list of available certificates.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationNumber	int	The PCS application number; max. value 2147483647
titleReference	string	VOTS title reference (10 characters maximum).
isSupplyTextTitle	string	Y or N. If set and titleReference contains a "text title" then the title search document is supplied as an output and the package order is charged for immediately.
emailNotificationAddress	string	Address to send notification when package processing is completed. If empty, no notification will be sent.

Output Parameters:

Name	Type	Description
applicationId	int	A unique identifier for applications.
availableCertificateTable	ArrayOfAvailableCertificateItem	Table of available certificate objects, refer to Appendix C for details.
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.
titleDocument	string	Contains the title search document. This document is only supplied when isSupplyTextTitle is Y and

		the requested title is a "text title".
pdfSettings	PdfSettings	A PDF settings object, refer to Appendix C for details.
plansAllowed	int	Maximum number of plans that can be added to a package (may be zero)
allPlansAdded	string	Any plan manually added to the package since its inception
instrumentsAllowed	int	Maximum number of instruments that can be added to a package (may be zero)
allInstrumentsAdded	string	All instruments manually added to the package since its inception
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PackageCommit*Final step in ordering a title package.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	int	A unique identifier for applications.
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.
isSelected	ArrayOfString	A string array of the selected certificates.
instruments	string	Fifty allowed. Instrument parameters can be entered separated by semicolon
lotPlans	string	Only one allowed.
pdfSettings	PdfSettings	A PDF settings object, refer to Appendix C for details.
postageInformation	PostageInformation	A Postage Information object, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
selectedCertificateTable	ArrayOfSelectedCertificateItem	Table of selected certificate objects, refer to appendix C for details.
applicationData	ApplicationData	An application object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PackageList

Returns a list of title package orders for the calling customer that can be extended.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.

Output Parameters:

Name	Type	Description
applicationTable	ArrayOfApplicationItem	A table of application objects, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PrelodgementSearch

Provides the current location of a document (title or instrument) prior to lodging a dealing requiring that document.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
documentType	string	Title.
documentId	string	The identifier of the document.

Output Parameters:

Name	Type	Description
searchDocument	string	The response details to a search in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropBrowseCompanyIndex

Provides a Proprietor Company Name Index Lookup based on 'sounds like' matching.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime string

The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropBrowseIndividualIndex

Provides a Proprietor Name Index Lookup based on 'sounds like' matching. The input is a surname and optionally one or two forenames.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
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PropBrowseSurnameIndex

Provides a Surname Index Lookup based on 'sounds like' matching. The input is a surname and optionally one or two forenames.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime string

The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropBrowseUnorderedIndex

Provides a Proprietor Name Index Lookup based on 'sounds like' matching. The input is one or more name tokens. This lookup is for names that are not of the form 'surname and forename(s)'.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the

transaction.		
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropDetailCompanyIndex

Provides a Proprietor Company Name Index Lookup based on an exact match.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
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PropDetailIndividualIndex

Provides a Proprietor Name Index Lookup based on an exact match. The input is a surname and optionally one or two forenames.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime string

The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropDetailUnorderedIndex

Provides a Proprietor Name Index Lookup based on an exact match. The input is one or more name tokens. This lookup is for names that are not of the form 'surname and forename(s)'.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
rowLimit	int	If set, will limit the number of rows the returned from a query.
isLiveTitlesOnly	string	Y or N. If set, restricts proprietors to those associated to live titles only.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the

transaction.		
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyApplicationCommit*Final step in a section32 order.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
actionRequired	int	0 = invoke all processing; 1 = accept and validate certificate selections only; 2 = create only, following a preceding ActionRequired = 1 call.
applicationId	int	A unique identifier for applications.
propertyIdentifiers	string	XML document
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.
selectionSettingsTable	ArrayOfSelectionSettingsItem	A table of selection settings objects. Refer to Appendix C for details.
pdfSettings	PdfSettings	A PDF settings object, refer to Appendix C for details.
orderOptionTable	ArrayOfOrderOption	A table of order

		option objects. Refer to Appendix C for details.
postageInformation	PostageInformation	A Postage Information object, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
availableCertificateTable	ArrayOfAvailableCertificateItem	Table of available certificate objects, refer to Appendix C for details.
selectedCertificateTable	ArrayOfSelectedCertificateItem	Table of selected certificate objects, refer to appendix C for details.
applicationData	ApplicationData	An application object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.

chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyApplicationCommitValidated

*Commits an application order if previously validated via
PropertyCertificateSelectionsValidate, PropertyExtraDataValidate and
PropertyApplicantDataValidate*

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the

		transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
selectedCertificateTable	ArrayOfSelectedCertificateItem	Table of selected certificate objects, refer to appendix C for details.
applicationData	ApplicationData	An application object, refer to Appendix C for details.

PropertyApplicationList

Provides a list of the most recent Section32 application orders for the calling customer.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.

Output Parameters:

Name	Type	Description
applicationTable	ArrayOfApplicationItem	A table of application objects, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyApplicationTrack

Returns all relevant data including selected certificates of one Section32 application order. In particular the date that requests for non-online certificates have been sent to relevant authorities.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationNumber	int	The PCS application number; max. value 2147483647

Output Parameters:

Name	Type	Description
orderTrackingTable	ArrayOfOrderTrackingItem	Table of order tracking objects, refer to Appendic C for details.
applicationData	ApplicationData	An application object, refer to Appendix C for details.
vendorNameTable	ArrayOfPartyNameItem	Table of vendor name objects, refer to appendix C for details.
vendorCompanyName	ArrayOfString	An array of the Vendors company name.
purchaserNameTable	ArrayOfPartyNameItem	Table of purchaser name objects, refer to appendix C for details.
purchaserCompanyName	ArrayOfString	An array of the

		Purchasers company name.
crownDescriptionTable	ArrayOfCrownDescriptionItem	Table of crown description objects, refer to Appendic C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyApplicationView

Returns all relevant data including selected certificates of one Section32 application order.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationNumber	int	The PCS application number; max. value 2147483647

Output Parameters:

Name	Type	Description
selectedCertificateTable	ArrayOfSelectedCertificateItem	Table of selected certificate objects, refer to appendix C for details.
applicationData	ApplicationData	An application object, refer to Appendix C for details.
vendorNameTable	ArrayOfPartyNameItem	Table of vendor name objects, refer to appendix C for details.
vendorCompanyName	ArrayOfString	An array of the Vendors company name.
purchaserNameTable	ArrayOfPartyNameItem	Table of purchaser name objects, refer to appendix C for details.

purchaserCompanyName	ArrayOfString	An array of the Purchasers company name.
crownDescriptionTable	ArrayOfCrownDescriptionItem	Table of crown description objects, refer to Appendic C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyCertificateEmail

Provides an email of one online Section32 certificate.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
emailAddress	string	
smtpSizeLimit	string	

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyCertificateList

Returns a list of online Section32 certificates based on a date range and/or an application order range.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
startDate	string	dd/mm/yyyy
endDate	string	dd/mm/yyyy
startApplicationNumber	int	PCS application number; max. value 2147483647.
endApplicationNumber	int	PCS application number; max. value 2147483647.
certificateLimit	int	The maximum limit is 200

Output Parameters:

Name	Type	Description
viewableCertificateTable	ArrayOfViewableCertificateItem	Table of viewable certificate objects, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without

		formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

RegisterProvisionalSale

Records a provisional property sale and returns the property information required for completing a NOA form.

Input Parameters:

Name	Type	Description
VolFolio	string (max 20 chars)	The volume / folio reference for the property
SalePrice	int	The property sale price
ContractDate	string	The sale contract date in format: YYYY-MM-DD
SettlementDate	string	(optional) The settlement date in format: YYYY-MM-DD

Output Parameters:

Name	Type	Description
MessageID	guid	Unique message ID for response
Status	string	Valid values: OK, ERROR
ErrorMessages	arrayOfString	Any errors which occurred during processing
VolumeOrFolioReference	string	The volume / folio reference supplied
FlatOrUnitNumber	string	A concatenation of building name, unit type, unit number, floor type and floor number information as required on the NOA form
StreetNumber	string	A concatenation of house number elements as required on the NOA form

Street	string	A concatenation of road name, road type and road suffix as required on the NOA form
Locality	string	Locality
State	string	Always 'VIC'
PostCode	string	Post code
LotOnPlans	ArrayOfLotOnPlan	An array containing all lot on plans for this property
MunicipalityName	string	Municipality Name
MunicipalityPropertyNumber	string	Municipality Property Number
CrownDefinitions	ArrayOfCrownDefinition	An array containing all crown definitions for this property
AreaOfLand	Float	Area of Land
NumberOfBedrooms	Int	Number of Bedrooms
LandUseCode	string	PCC code
ConstructionMaterial	string	Letter code as required on the NOA form

LotOnPlan

Name	Type	Description
LotNumber	string	Lot number
PlanNumber	string	Plan number

CrownDefinition

Name	Type	Description
SectionOrPortion	string	If crown definition has section then returns section, else returns portion
CrownAllotment	string	Allotment

ParishName	string	Parish Name
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PropertyCertificatesAvailable

First step after PropertyIdentifierBuildMultiple in a section32 order. Returns the list of available certificates.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
propertyIdentifiers	string	XML document
titlesOption	int	Governs certificate list generation – must be 1, 2 or 3. 1 = All “Vendor Statement” property certificates and title certificates (version 3.10 and earlier behaviour). 2 = “Vendor Statement” property certificates but only a register search for each current title. 3 = titles & related documents (certificates) only.

Reference Parameters:

Name	Type	Description
applicationId	int	A unique identifier for applications.

Output Parameters:

Name	Type	Description
availableCertificateTable	ArrayOfAvailableCertificateItem	Table of available certificate objects, refer to Appendix C for details.
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.
pdfSettings	PdfSettings	A PDF settings object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the

	g	manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyCertificateSelectionsValidate*Validates the current property certificates selections.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.
selectionSettingsTable	ArrayOfSelectionSettingsItem	A table of selection settings objects, refer to Appendix C for details.
orderOptionTable	ArrayOfOrderOption	A table of order option objects. Refer to Appendix C for details.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.

sourceDateTime string

The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyCertificateView

Returns textual content, a PDF document, image links or certificate data for one online Section 32 certificate.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
partialDocumentParameters	PartialDocumentParameters	Refer to Appendix C for details. Only required when retrieving part of a PDF document.

Output Parameters:

Name	Type	Description
certificateInfo	CertificateInfo	A text certificate object, refer to Appendix C for details.
partialDocumentDetails	PartialDocumentDetails	Refer to Appendix C for details. Only returned when retrieving part of a PDF document.
certificateText	string	The certificate content of a text certificate.
imageIdTable	ArrayOfImageIdItem	Table of image objects, refer to appendix C for details.
pdfImage	PdfImage	A pdf image object, refer to Appendix C for details.
certificateData	CertificateData	(Optional element). A certificate data object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyCertificateViewStream

Returns textual content, a PDF document or image links for one online Section 32 certificate.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
partialDocumentParameters	PartialDocumentParameters	Refer to Appendix C for details. Only required when retrieving part of a PDF document.
pdfImageClientFileName	string	N/A for brokers.

Output Parameters:

Name	Type	Description
certificateInfo	CertificateInfo	A text certificate object, refer to Appendix C for details.
partialDocumentDetails	PartialDocumentDetails	Refer to Appendix C for details. Only returned when retrieving part of a PDF document.
certificateText	string	The certificate content of a text certificate.
imageIdTable	ArrayOfImageIdItem	Table of image objects, refer to appendix C for details.
pdfImage	PdfImageStream	A pdf image object, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyDeliveryDetailsValidate*Validates the applicant's delivery details.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.
orderCustomerReference	string	The end-customer's customer reference - 20 characters maximum.
applicantData	ApplicantData	An applicant data object, refer to Appendix C for details.
pdfSettings	PdfSettings	A PDF settings object, refer to Appendix C for details.
postageInformation	PostageInformation	A Postage Information object, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyExtraDataValidate*Validates the additional data provided.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.
propertyIdentifiers	string	XML document
notificationEmailAddress	string	E-mail address where notification required to be sent
isDeselectIfMissingData	string	If Y and extra data has not been supplied, the certificate(s) will be deselected without exception. If N and extra data has not been supplied, exception(s) will be emitted.
nodRequestXml	string	NOD request data xml string

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyIdentifierBuildMultiple

Builds a set of property identifiers (optionally augmented by property matching), given property identifier inputs of SPI(s) or title reference(s) or custodian identifiers(s) or a single property street address or lot/plan description(s) or crown description(s). As of v4.00, the property identifier inputs are supplied in an IdentifierList structure.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
identifierList	IdentifierList	Please refer "Input Parameters Supplied via IdentifierList Structure" overleaf and Appendix C.
isRegenerate	String	Y or N. Used to force regeneration of the XML document (eg the end-user Cancels the current order to start again).
isSearch	String	Used to control whether the PTS matching process is used (Y/N).
maxProperties	Int	Maximum number of properties to be found.
overflowOption	Int	removeFirst = 1, removeLast =2, discard=3, noLimit=4

Reference Parameters:

Name	Type	Description
propertyIdentifiers	String	XML document

Output Parameters:

Name	Type	Description
selectedPfi	string	Contains the PFI of the selected property (if any)
exception	ArrayOfString	Refer to Exception Handling in the

		manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

Input Parameters Supplied via IdentifierList Structure:

Name	Type	Description
planDescriptionTable	ArrayOfPlanDescription	An array of plan description object, refer to Appendix C for details.
crownDescriptionTable	ArrayOfCrownDescription	An array of crown description object, refer to Appendix C for details.
custodianIdentifierTable	ArrayOfCustodianIdentifier	An array of custodian identifier object, refer to Appendix C for details.
spiTable	ArrayOfString	An array of Standard Parcel Identifier
titleReferenceTable	ArrayOfString	VOTS title reference (10 characters maximum).
municipality	String	A municipality name without "city of" etc.
waterAuthorityTable	ArrayOfstring	A table of water authority names.
parish	String	
propertyAddress	PropertyAddress	A property address object, refer to Appendix C for details.
mapReferenceTable	MapReference[]	An array of map reference objects, refer to Appendix C for details.
vendorNameTable	ArrayOfPartyNameItem	Table of party name objects, refer to appendix C for details.
vendorCompanyNameTable	ArrayOfString	An array of the Vendor company name(s).
purchaserNameTable	ArrayOfPartyNameItem	Table of party name objects, refer to appendix C for details.

purchaserCompanyNameTable	ArrayOfString	An array of the Purchasers company name.
settlementDate	String	Format can be ddmmyy, ddmmyyyy or dd/mm/yyyy
landTaxUseCode	String	'01' = Purchaser Application '02' = Finance / Mortgagee '05' = Vendor/Owner
bookMemorial	BookMemorial	
readingDate	String	Meter reading date - format can be ddmmyy, ddmmyyyy or dd/mm/yyyy
instrumentNumberTable	ArrayOfString	VOTS instrument number (10 characters maximum)
bcManagerDataTable	BCManagerData[]	An array of body corporate manager data objects, refer to Appendix C for details.
waterShareIdTable	ArrayOfString	An array of Water Share Record identifiers.
waterDocumentIdTable	ArrayOfString	An array of Water Register Document identifiers.
salePrice	String	Sale price in whole dollars – numeric characters and possibly containing '\$' and ',' characters.
policyNumber	String	A Domestic Building Insurance policy number in alphanumeric characters, up to 20 chars max. Refer to Appendix C for details.

PropertyIdentifierDelete

Allows one or all identifiers to be deleted from the property identifiers XML document.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
identifierList	IdentifierList	Please refer "Input Parameters Supplied via IdentifierList Structure" with <i>PropertyIdentifierBuildMultiple</i> in prior pages and Appendix C.
deleteOption	ArrayOfInt	Refer <i>LANDATA Web Services</i> manual 6.2.11

Reference Parameters:

Name	Type	Description
propertyIdentifiers	String	XML document

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy

hh:mmXX where XX = "PM" or "AM".

PropertyInstrumentSection

Returns the section of a title search document related to a given instrument.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	int	A unique identifier for applications.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
documentSection	string	Multiple lines separated by crlf
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyOrderCopy*Copy a previously saved order.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	int	A unique identifier for applications.

Output Parameters:

Name	Type	Description
propertyIdentifiers	string	XML document
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyOrderDelete

Delete a previously saved order.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyOrderRestore*Restore a previously saved order.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.
requiredCertificatesOption	string	Option – governing order restoration – must be Y, N, X or M; should be used in conjunction with the Y = Only the selected certificates will be returned. N = Returns all possible certificates. X = If set to X, returns all required certificates that were originally selected (includes certificates de-selected because extra data was not provided). M = The M option returns all possible certificates with fees set to starting values (any certificates made free by association will have fees reinstated).

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents

		without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
propertyIdentifiers	string	XML document
applicationStatus	Int	Shows the current status of the application. Refer to Appendix D for details.
availableCertificateTable	ArrayOfAvailableCertificateItem	
applicantData	ApplicantData	
PdfSettings	pdfSettings	A PDF settings object, refer to Appendix C for details.
postageInformation	PostageInformation	A Postage Information object, refer to Appendix C for details.

PropertyOrderSave

Saves an incomplete order (application).

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
propertyIdentifiers	string	XML document

Reference Parameters:

Name	Type	Description
applicationId	Int	A unique identifier for applications. If not provided, one will be created.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

PropertyOrderSavedList*Produces a list of saved orders.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".
applicationSavedTable	ArrayOfApplicationSavedItem	A table of saved

application data items, refer to Appendix C for details.

PropertySelect

Called to change/set the 'selected' property. This is required in the case where PropertyIdentifierBuildMultiple obtains multiple property matches from the identifier(s) supplied.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
pfi	string	Property PFI supplied by PTS.

Reference Parameters:

Name	Type	Description
propertyIdentifiers	string	XML document

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SpiIndex

Provides a Land Parcel Index Lookup on a single standard parcel identifier.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
isLinkPlanToImage	string	If set, the link from the description parameter is for imaged plan retrieval.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the

transaction.		
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionCancel

Cancels alerts subscription subjects or an alerts subscription entirely.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	int	A unique identifier for an alerts subscription.
subjectDeletionTable	SubjectDeletionItem[]	A table of subscription deletion items, refer to Appendix C for details. If set to null, the entire subscription is cancelled.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionCreate

Creates a new alerts subscription for one or more items of interest.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
timePeriodMonths	int	3, 6 or 12 months.
alertSubjectTable	ArrayOfAlertSubjectItem	A table of subscription AlertSubjectItems, refer to Appendix C for details.
emailPreference	int	1 for text, 2 for HTML, 3 for XML

Output Parameters:

Name	Type	Description
subscriptionId	int	A unique identifier for an alerts subscription.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionList

Lists all or active alert subscriptions for a customer.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
isActiveOnly	string	If "Y", only returns active subscriptions.

Output Parameters:

Name	Type	Description
subscriptionListTable	ArrayOf SubscriptionListItem	A table of SubscriptionListItem, refer to Appendix C for details.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionMaintain

Maintain allowed details of an alerts subscription.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	int	A unique identifier for an alerts subscription.
emailPreference	int	1 for text, 2 for HTML, 3 for XML

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionRenew*Renews an alerts subscription.***Input Parameters:**

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	int	A unique identifier for an alerts subscription.
timePeriodMonths	int	3, 6 or 12 months allowed.
subjectDeletionTable	ArrayOfSubjectDeletionItem	A table of subscription SubjectDeletionItems, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
endDate	string	Date the subscription ends in dd/mm/yyyy
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.

chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SubscriptionView

List all details of an alerts subscription.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
subscriptionId	int	A unique identifier for an alerts subscription.

Output Parameters:

Name	Type	Description
alertViewSubjectTable	ArrayOfAlertViewSubjectItem	A table of AlertViewSubjectItems, refer to Appendix C for details.
subscriptionStatus	int	Shows the current status of the subscription. Refer to Appendix D for details.
subscriptionStatusDescription	string	Description for the subscriptionStatus
startDate	string	Date the subscription ends in dd/mm/yyyy
endDate	string	Date the subscription ends in dd/mm/yyyy
emailPreference	int	1 for text, 2 for HTML, 3 for XML
alertEmailAddress	string	N/A for brokers

noticeEmailAddress	string	N/A for brokers
isAlertsLogin	string	N/A for brokers
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

SwitchCertificates

Allows users to change their certificate type selection between a standard, express and express priority for a 'Section 151 Certificate From Owners Corporation' where available. When used, this web service is required to be called after the PropertyExtraDataValidate web service.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	Int	A 32 bit integer value

		which uniquely identifies a user session.
customerReference	string	20 characters maximum.
applicationId	Int	A unique identifier for applications.
OcManagerCertificateSelected	OcManagerCertificateSelected	An OcManagerCertificateSelected object, refer to Appendix C for details.

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	Int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	Int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitleIndex

Provides an Index Lookup on a single title reference - one volume and folio number.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
isNoTitleLinks	string	Y or N. If set, parent title and child title links are suppressed.
isNoNameLinks	string	Y or N. If set, proprietor name links are suppressed.
isNoPlanLinks	string	If set, suppresses the address links and the link from the description parameter. LinkPlanToImage overrides this option.
searchString	string	The search instructions.
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details

Output Parameters:

Name	Type	Description
exception	ArrayOfString	Refer to Exception Handling in the manual.
indexReport	string	The response details to an index look-up in XML format.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST.

		The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitleSearch

Provides a search of the title register. Handles text and imaged titles. Used when preformatted information is sufficient for reseller needs.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
titleType	string	
titleReference	string	VOTS title reference (10 characters maximum).
isReturnFinalSearch	string	
returnedLink	string	A search link passed in from a previous process, refer to Returned Links in the manual for syntax details
isRetrieveCancelledTitle	String	Y or N. If set allows a cancelled title to be retrieved.

Output Parameters:

Name	Type	Description
searchDocument	string	The response details to a search in XML format.
instrumentTable	ArrayOfInstrumentItem	Table of instrument details that appear within the documentBody parameter.
bodyCorporateTable	ArrayOfBodyCorporateItem	Table of body corporate numbers that appear within the documentBody parameter.

childTitleReference	ArrayOfString	Table of Child Volume and Folio References. Only supplied when the input title is cancelled.
authorityGst	int	The authority GST component, in cents.
landataGst	int	The LANDATA GST component, in cents.
authorityExGst	int	The authority fee, ex GST, in cents.
landataExGst	int	The LANDATA fee, ex GST, in cents.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitlesOfInstrument

Provides a list of titles that are affected by a registered instrument.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
version	string	The schema version to which xml output is to be validated against.
instrumentNumber	string	VOTS instrument number (10 characters maximum)
stageNumber	string	Stage number of the instrument. Only applies to some plan dealings. Combination of stage and instrument number must be valid.
pagedNumber	string	Page number reference. Only used for Old Law encumbrances that are carried forward into the Torrens system. If the instrument number begin with RB (Register Block) or GG (Government Gazette) the page number must be supplied.

Output Parameters:

Name	Type	Description
indexReport	string	The response details to an index look-up in XML format.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents

without formatting.		
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitleStatus

Provides the current status of one or more titles and determines the availability of a title for searching.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
titleReference	ArrayOfString	VOTS title reference (10 characters maximum).

Output Parameters:

Name	Type	Description
titleStatusTable	ArrayOfTitleStatusItem	Table of vol fols and VOTS statuses.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitleVerify

Allow title searches to be verified for up to four months after their provision by LANDATA®.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
titleSecurityNumber	string	Security Number from the title.

Output Parameters:

Name	Type	Description
certificateText	string	title in text format.
pdfImage	PdfImage	title in PDF format. NOTE – the title will either be in certificateText or pdfImage but NOT BOTH.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".

TitleVerifyStream

Allow title searches to be verified for up to four months after their provision by LANDATA®.

Input Parameters:

Name	Type	Description
accountId	string	An id that uniquely identifies the end-customer.
sessionId	int	A 32 bit integer value which uniquely identifies a user session.
customerReference	string	20 characters maximum.
titleSecurityNumber	string	Security Number from the title.
pdfImageClientFileName	string	N/A for brokers.

Output Parameters:

Name	Type	Description
certificateText	string	title in text format.
pdfImage	PdfImageStream	title in PDF format. NOTE – the title will either be in certificateText or pdfImage but NOT BOTH.
exception	ArrayOfString	Refer to Exception Handling in the manual.
gst	int	The GST component of the transaction charge. The GST is supplied in cents without formatting.
chargeExgst	int	The transaction charge exclusive of GST. The charge ex GST is supplied in cents without formatting.
chargeAccount	string	The LANDATA account charged for the transaction.
sourceDateTime	string	The timestamp provided by the data source. The format is dd/mm/yyyy hh:mmXX where XX = "PM" or "AM".