Data Specification for
Existing Village and Market Town boundaries
for Rural Representative Election

The data for Existing Village and Market Town boundaries for Rural Representative Election is provided by Home Affairs Department. This web service returns up-to-date data in JSON or GML format.

Item	Description	Note
type	JSON only.	
name	JSON only. Name of the Rural Committee	
features	JSON only. List of the Existing Village or Market Town	
geometry	JSON only.	
coordinates	JSON only. List of coordinates of the Existing Village or Market Town boundary points	
properties	JSON only. Properties of the Existing Village or Market Town	
OBJECTID	Used as internal ID record	
PLANNO	Existing Village Map or Market Town Map	
RCOM_ENAME	Name of the Rural Committee in English	
RCOM_CNAME	Name of the Rural Committee in Traditional Chinese	
VIL_ENAME	Name of the Existing Village or Market Town in English	
VIL_CNAME	Name of the Existing Village or Market Town in Traditional Chinese	
District	District Code	
HAD_DISTRICT_ENAME	Name of the District in English	
HAD_DISTRICT_CNAME	Name of the District in Traditional Chinese	
PDF_EN_URL	URL Link for the Existing Village Map or Market Town Map in pdf. Format in English/ Traditional Chinese	
PDF_CN_URL	URL Link for the Existing Village Map or Market Town Map in pdf. Format in English/ Traditional Chinese	
PDF_ZH_URL	URL Link for the Existing Village Map or Market Town Map in pdf. Format in English/ Traditional Chinese	

Item	Description	Note
HAD_VIL_CNAME	Name of the Existing Village in Traditional Chinese	
HAD_VIL_ENAME	Name of the Existing Village in English	
HAD_MARKET_CNAME	Name of the Market Town in Traditional Chinese	
HAD_MARKET_ENAME	Name of the Market Town in English	
HAD_RCOM_CNAME	Name of the Rural Committee in Traditional Chinese	
HAD_RCOM_ENAME	Name of the Rural Committee in English	
Shape_Length	Shape length for the Existing Village or Market Town	
Shape_Area	Shape Area for the Existing Village or Market Town	
gml: featureMember	GML Only. List of the Existing village or Market Town	
gml: surfaceProperty	GML Only. Geometry of the Existing Village or Market Town boundary	Example: <gml:surfaceProperty> <gml:Surface srsName="EPSG:2326" srsDimension="2"> <gml:patches> <gml:PolygonPatch> <gml:exterior> <gml:LinearRing> <gml:posList>841777.2789999992 835568.051 841777.0050000008 835568.648 841776.0620000008 835569.2379999999 841745.9550000001 835521.1270000003 841733.068 835500.324 841724.6099999994 835480.5599999996 841713.3200000003 … </gml:posList> </gml:LinearRing> </gml:exterior> </gml:PolygonPatch>

Item	Description	Note
		</gml:patches> </gml:Surface> </gml:surfaceProperty>