

# Boundaries of New Towns Data Specification

**Version 1.0**

**27 June, 2022**

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## 1 Introduction

Boundaries of New Towns adopted in Population Census / Population By-census.

In translating the boundaries of New Towns for Population Census / Population By-census to digital format, reference has been made to different topographic maps, which may of various scales, prepared by Survey and Mapping Office, Lands Department available at the time of compilation. Since the geographical features on these maps may be updated from time to time, the New Town boundaries may not tally with the latest situation. Users are responsible for making their own assessment of the obtained data and are advised to verify such information before acting on it.

## 2 Data Specification

### 2.1 Details of GML/GeoJSON Schema

<b>Feature:</b>	NewTown_2021; 12_New_Towns; NewTown_2011; NewTown_2006
<b>Gomertry File:</b>	NewTown_2021.gml / NewTown_2021.geojson 12_New_Towns.gml / 12_New_Towns.geojson NewTown_2011.gml / NewTown_2011.geojson NewTown_2006.gml / NewTown_2006.geojson
<b>Geometry Type:</b>	Multi Polygon
<b>EPSG:</b>	HK1980Grid (EPSG:2326)

Item	Name	Data Type	Description
1	<b>Fid</b>	String	GML Only. A feature id is unique, not null string column used to identify record among the feature members.
2	<b>type</b>	Geometry	GeoJSON Only.
3	<b>crs / srsName</b>	Geometry	Coordinate reference system (CRS) determines the geometry of each geometry element in this GML document.
4	<b>OBJECTID</b>	Integer	An integer to identify record among the feature dataset.
5	<b>NewTown_en</b>	String	Name of the New Town in English.
6	<b>NewTown_Tc</b>	String	Name of the New Town in Traditional Chinese.
7	<b>NewTown_Sc</b>	String	Name of the New Town in Simplified Chinese.
8	<b>Geometry /</b>	Geometry	List of HK1980 Grid coordinates of new town

	<b>geometryProperty</b>		boundary polygon(s).
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