

Lands Department

Consolidated Annual Open Data Plan (Spatial Data Plan included) for 2024 to 2026

A. Departmental datasets to be released in 2024

i. Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|---|---|---|-----------------------------|
| 1 | Geography | True Digital Orthophoto (TDOP) | The True Digital Orthophoto (TDOP) is a replacement of the previous DOP5000 (Part D (i), Item No. 39). The TDOP with ground sampling distance of 0.25m covers the whole territory of Hong Kong. It is compiled from aerial photographs taken at flying heights of about 12,000 feet. It is supplied on tile basis and each tile is equivalent to the coverage of the corresponding 1:5,000 topographic map tile. A full set of the True Digital Orthophoto has 192 tiles which are provided in GeoTIFF format with Worldfile. | 01/2024 | As and when there is update |
| 2 | Geography | Old Survey Sheets between 1980s and 1990s (1:1,000) | This dataset consists of about 12,000 old survey sheets in 1:1,000 scale published between 1980s and 1990s. | 03/2024 | One-off |
| 3 | Geography | Historical Map - Tsuen Wan (1958) | Historical map showing area of Tsuen Wan and the vicinity in 1958. | 06/2024 | One-off |
| 4 | Geography | Historical map - Sha Tin (1904) | Historical map showing area of Sha Tin and the vicinity in 1904. | 06/2024 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|---|---|-----------------------------|
| 5 | Geography | Old Urban and Town Maps | This dataset consists of two Urban Maps (1. Hong Kong Island, 2. Kowloon East and West) and five Town Maps (1. Sha Tin & Ma On Shan, 2. NT North & Tai Po, 3. Tuen Mun & Yuen Long, 4. Sai Kung & Tseung Kwan O, 5. Tsuen Wan, Kwai Tsing & Lantau Island) published between 2008 and 2013. The maps with scales ranging from 1:8,000 to 1: 10,000 cover urban areas and new towns. The maps are geo-referenced to the Hong Kong 1980 Grid coordinate system. | 06/2024 | One-off |
| 6 | Geography | 3D Visualisation Map (Individualised models) (Batch 3) | The 3D Visualisation Map (Individualised Models) is a set of digital data of 3D models featuring geometry models and texture maps to represent the geometrical shape, appearance and position of different types of ground objects, including buildings, infrastructure, vegetation, sites, waterbody, terrains and generic (others). The dataset covers Kowloon East, Kowloon Central, Kowloon West and Lantau & Islands of the territory. | 06/2024 | As and when there is update |
| 7 | Geography | 3D Visualisation Map (Tile-based models) (Batch 3) | The Tile-based 3D Photo-realistic Models are based on the mesh model made from oblique aerial images. The dataset covers Kowloon East, Kowloon Central, Kowloon West and Lantau & Islands of the territory. | 06/2024 | As and when there is update |
| 8 | Geography | 3D Visualisation Map (Individualised models) (Batch 4) | The 3D Visualisation Map (Individualised Models) is a set of digital data of 3D models featuring geometry models and texture maps to represent the | 12/2024 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|---|-----------------------------|
| | | | geometrical shape, appearance and position of different types of ground objects, including buildings, infrastructure, vegetation, sites, waterbody, terrains and generic (others). The dataset covers Kowloon East, Kowloon Central, Kowloon West, Hong Kong Island and Lantau & Islands of the territory. | | |
| 9 | Geography | 3D Visualisation Map (Tile-based models) (Batch 4) | The Tile-based 3D Photo-realistic Models are based on the mesh model made from oblique aerial images. The dataset covers Kowloon East, Kowloon Central, Kowloon West, Hong Kong Island and Lantau & Islands of the territory. | 12/2024 | As and when there is update |

ii. Non-Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|-----------------------------------|--|---|-------------------------|
| 1 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 6) | 50 selected old photos of Hong Kong taken in 1970s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2024 | One-off |

B. Departmental datasets to be released in 2025 and 2026

i. Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|---|---|----------------------------------|------------------|
| 1 | Geography | Old Survey Sheets between 2000 and 2011 (1:1,000) | This dataset consists of about 26,000 old survey sheets in 1:1,000 scale published between 2000 and 2011. | 06/2025 | One-off |
| 2 | Geography | Historical map – Central (1938) | Map showing the Peak and the Central District in 1938. | 06/2025 | One-off |
| 3 | Geography | Historical map – Wan Chai (1947) | Map showing the Wan Chai District in 1947. | 06/2025 | One-off |
| 4 | Geography | Historical Map – Tai O (1918) | Map showing Tai O in 1918. | 06/2026 | One-off |
| 5 | Geography | Historical Map – Clear Water Bay (1954) | Map showing Clear Water Bay in 1954. | 06/2026 | One-off |

ii. Non-Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Target Release Date (in mm/yyyy) | Update Frequency |
|----------|---|-----------------------------------|--|----------------------------------|------------------|
| 1 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 7) | 50 selected old photos of Hong Kong taken in 1970s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2025 | One-off |

C. Datasets planned to be opened up by other organisations

N/A

D. Progress: Datasets already uploaded to PSI Portal and/or CSDI Portal by Department and other organisations

i. Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|-----------------------------------|---|----------------------------------|-----------------------------|
| 1 | Development | Certificate of Compliance issued | Cumulative data of Certificate of Compliance issued from 2018 onwards. Refer to AODP 2023-2025 Part D #108 for same dataset in PSI Portal. | 12/2022 | Quarterly |
| 2 | Development | Executed Land Exchange Cases | Cumulative data of executed land exchange transactions from 2001 onwards including the date of execution, lot number, location, user, premium and date of registration. Refer to AODP 2023-2025 Part D #54, 55, 56 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 3 | Development | Executed Lease Extension Cases | Cumulative data of Lease Extension cases executed from 2016 onwards. The information provided in dataset includes date of execution, lot number, old lot number (if applicable), location and date of registration. Refer to AODP 2023-2025 Part D #76 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 4 | Development | Executed Lease Modification Cases | Cumulative data of executed lease modification cases from 2001 onwards including the date of execution, lot number, location, user, premium and date of registration. | 12/2022 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|----------------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #50, 51, 52 for same dataset in PSI Portal. | | |
| 5 | Development | Executed Lot Extension Cases | Cumulative data of executed lot extension transactions from 2018 onwards including the date of execution, lot number, location, user, premium and date of registration. Refer to AODP 2023-2025 Part D #107 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 6 | Development | Executed Private Treaty Grant Cases | Cumulative data of Private Treaty Grant cases executed from 2005 onwards. The information provided in dataset includes lot number, location, date of execution, user, premium etc. Refer to AODP 2023-2025 Part D #58, 59, 60 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 7 | Development | Government Notices and Plans Issued by Lands Department for Land Acquisition and Foreshore and Seabed Reclamation (Since 2 January 2009) | Information of Government Notices and Plans Issued by Lands Department for Land Acquisition and Foreshore and Seabed Reclamation (Since 2 January 2009). Refer to AODP 2023-2025 Part D #106 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 8 | Development | Land Sale Records | Cumulative data of land sale records from 1985/86 financial year onwards. | 12/2022 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|---|---|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #46, 47, 48 for same dataset in PSI Portal. | | |
| 9 | Development | Revitalisation of Industrial Buildings 2009 – Executed Land Exchange Cases | <p>Cumulative data of Land Exchange cases under IB revitalisation executed from 1 January 2014 onwards. The information provided in dataset includes lot number, location, date of execution, user, premium, date of registration, etc.</p> <p>Refer to AODP 2023-2025 Part D #68, 69 for same dataset in PSI Portal.</p> | 12/2022 | One-off |
| 10 | Development | Revitalisation of Industrial Buildings 2009 - Executed Lease Modification Cases | <p>Cumulative data of Lease Modification cases under IB revitalisation scheme executed from 1 January 2011 onwards. The information provided in dataset includes lot number, location, date of execution, user, premium, date of registration, etc.</p> <p>Refer to AODP 2023-2025 Part D #64, 65, 66 for same dataset in PSI Portal.</p> | 12/2022 | One-off |
| 11 | Development | Revitalisation of Industrial Buildings 2009 - Executed Special Waiver Cases | Cumulative data of Special Waiver cases under IB revitalisation scheme executed from 1 January 2010 onwards. The information provided in dataset includes lot number, location, date of execution, user, date of registration, etc. | 12/2022 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|----------------------|---|---|----------------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #71, 72, 73 for same dataset in PSI Portal. | | |
| 12 | Development | Revitalisation of Industrial Buildings 2018 – Executed Lease Modification Cases | <p>Cumulative data of Executed Lease Modification cases under Revitalisation of Industrial Buildings 2018. The information provided in dataset includes lot number, location, date of execution, usage, premium, date of registration, etc.</p> <p>Refer to AODP 2023-2025 Part D #75 for same dataset in PSI Portal.</p> | 12/2022 | As and when there is update |
| 13 | Development, Housing | Applications for Consent to Assign for Residential / Non-Residential Development Pending Approval | <p>Data of applications for consent to assign for residential/ non-residential development pending approval as at the end of the month. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project etc.</p> <p>Refer to AODP 2023-2025 Part D #87 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 14 | Development, Housing | Applications for Presale Consent for Residential Development Pending Approval | Data of applications for presale consent for residential pending approval as at the end of the month. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project etc. | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|----------------------|---|--|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #87 for same dataset in PSI Portal. | | |
| 15 | Development | Applications for Presale Consent for Non-Residential Development Pending Approval | Data of applications for presale consent for non-residential pending approval as at the end of the month. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project etc. Refer to AODP 2023-2025 Part D #87 for same dataset in PSI Portal. | 12/2022 | Monthly |
| 16 | Development, Housing | Building | A polygon showing the permanent buildings or structures, including the building footprint. Attributes include the building types, building names, building height etc. This dataset has been incorporated into Building Framework Spatial Data Theme. Refer to AODP 2023-2025 Part D #117 for same dataset in PSI Portal. | 12/2022 | Monthly |
| 17 | Development, Housing | Cancelled Presale Consent for Residential Development | Cumulative data of presale consent for Residential Development cancelled from 1 August 2021 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc. | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|----------------------|---|--|---------------------------|------------------|
| | | | Refer to AODP 2023-2025 Part D #92 for same dataset in PSI Portal. | | |
| 18 | Development, Housing | Issued Consent to Assign for Residential / Non- Residential Development | <p>Cumulative data of consent to assign for Residential/ Non-Residential Development from 1999 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc.</p> <p>Refer to AODP 2023-2025 Part D #89, 90, 91 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 19 | Development, Housing | Issued Presale Consent for Residential Development | <p>Cumulative data of presale consent for Residential development issued from 1999 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc.</p> <p>Refer to AODP 2023-2025 Part D #89, 90, 91 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 20 | Development | Issued Presale Consent for Non- Residential Development | Cumulative data of presale consent for Non-Residential Development issued from 1999 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc. | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|----------------------|---|---|---------------------------|------------------|
| | | | Refer to AODP 2023-2025 Part D #89, 90, 91 for same dataset in PSI Portal. | | |
| 21 | Development, Housing | Issued Presale Consent, Consent to Assign and Approval of Deeds of Mutual Covenant | <p>Cumulative data of presale consent, consent to assign and approval of Deed of Mutual Covenant issued from 1991 onward. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc.</p> <p>Refer to AODP 2023-2025 Part D #85, 86 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 22 | Development, Housing | Rejected/Withdrawn Applications for Consent to Assign for Residential / Non-Residential Development | <p>Cumulative data of applications for consent to assign for residential/non-residential development rejected/withdrawn from 1 January 2014 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc.</p> <p>Refer to AODP 2023-2025 Part D #88 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 23 | Development, Housing | Rejected/Withdrawn Applications for Presale Consent for Residential Development | Cumulative data of applications for presale consent for residential development rejected/withdrawn from 1 January 2014 onwards. The dataset includes information such as lot number, address, name of | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|---|--|----------------------------------|-------------------------|
| | | | development project, vendor, solicitors, detail of project, etc. Refer to AODP 2023-2025 Part D #88 for same dataset in PSI Portal. | | |
| 24 | Development | Rejected/Withdrawn Applications for Presale Consent for Non-Residential Development | Cumulative data of applications for presale consent for non-residential development rejected/withdrawn from 1 January 2014 onwards. The dataset includes information such as lot number, address, name of development project, vendor, solicitors, detail of project, etc. Refer to AODP 2023-2025 Part D #88 for same dataset in PSI Portal. | 12/2022 | Monthly |
| 25 | Geography | 1:100,000 Topographic Map of Hong Kong (in GML format) | Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GML Format. It is suitable for map applications in 1:100,000 scale. Refer to AODP 2023-2025 Part D #26 for same dataset in PSI Portal. | 12/2022 | One-off |
| 26 | Geography | 1:100,000 Topographic Map of Hong Kong (in GeoTIFF format) | Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GeoTIFF Format. It is suitable for map applications in 1:100,000 scale. | 12/2022 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|----------------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #21 for same dataset in PSI Portal. | | |
| 27 | Geography | 1:100,000 Orthophoto Map of Hong Kong DOPM100-L0-OM | 1:100,000 orthophoto map of Hong Kong in GeoTIFF format. Refer to AODP 2023-2025 Part D #23 for same dataset in PSI Portal. | 12/2022 | As and when there is update |
| 28 | Geography | 1:200,000 Topographic Map of Hong Kong (in GML Format) | Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GML Format. It is suitable for map applications in 1:200,000 scale. Refer to AODP 2023-2025 Part D #25 for same dataset in PSI Portal. | 12/2022 | Twice per Year |
| 29 | Geography | 1:200,000 Topographic Map of Hong Kong (in GeoTIFF format) | Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GeoTIFF Format. It is suitable for map applications in 1:200,000 scale. Refer to AODP 2023-2025 Part D #22 for same dataset in PSI Portal. | 12/2022 | Yearly |
| 30 | Geography | 1:50,000 Topographic Map of Hong Kong (in GML Format) | Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GML | 12/2022 | Twice per Year |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|---|---|---------------------------|------------------|
| | | | <p>Format. It is suitable for map applications in 1:50,000 scale.</p> <p>Refer to AODP 2023-2025 Part D #27 for same dataset in PSI Portal.</p> | | |
| 31 | Geography | 1:50,000 Topographic Map of Hong Kong (in GeoTIFF format) | <p>Topographic map of the Hong Kong Special Administrative Region. It shows place name, settlement and terrain information in GeoTIFF Format. It is suitable for map applications in 1:50,000 scale.</p> <p>Refer to AODP 2023-2025 Part D #24 for same dataset in PSI Portal.</p> | 12/2022 | Yearly |
| 32 | Geography | 3D Spatial Data 3D-BIT00 | <p>Digital data of 3D models featuring geometry model, texture map and textual attribute to represent the geometrical shape, appearance and position of three types of ground objects i.e. Building, Infrastructure and Terrain.</p> <p>Refer to AODP 2023-2025 Part D #44 for same dataset in PSI Portal</p> | 12/2022 | Every 2 Months |
| 33 | Geography | 3D Visualisation Map (2017) | <p>3D textured mesh model of selected area in the New Territories (e.g. Tai Po, North, Tsuen Wan, Kwai Tsing, Tuen Mun and Yuen Long) and part of Kowloon Peninsula in OBJ and OSGB format. Model is divided in accordance with Hong Kong map index. Preview on the model is also available.</p> | 12/2022 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|------------------------------|--|---------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #42, 43 for same dataset in PSI Portal. | | |
| 34 | Geography | Address | <p>2D surveyed address information for on-ground buildings. This dataset has been incorporated into Address Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #116 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 35 | Geography | Aerial Photo Flight Index | <p>The aerial photo flight index shows the aerial photo and flight information, including photo number, shooting position, photo coverage, date of flight, flying height etc., of the aerial photographs taken by Survey and Mapping Office (SMO). The index is geo-referenced to Hong Kong 1980 Grid System.</p> <p>Refer to AODP 2023-2025 Part D #9 for same dataset in PSI Portal.</p> | 12/2022 | Yearly |
| 36 | Geography | Digital Aerial Photo DAP- L0 | Lands Department captures aerial photographs at various flying heights over different years covering the whole territory of Hong Kong. DAP-L0 is a digital compressed image of these aerial photographs which is saved in 300 dpi image resolution in JPEG format. | 12/2022 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|---------------------------------|---|---------------------------|---|
| | | | Refer to AODP 2023-2025 Part D #10 for same dataset in PSI Portal. | | |
| 37 | Geography | Digital Orthophoto DOP1000-1963 | <p>DOP1000-1963 orthophoto has a ground sampling distance of 0.1m which is compiled from aerial photos taken in Year 1963 in GeoTIFF format with Worldfile. It covers all Demarcation Districts (DD) in the New Territories and Kowloon Districts except the border areas, Ping Chau and a few hill tops and etc.</p> <p>Refer to AODP 2023-2025 Part D #37 for same dataset in PSI Portal.</p> | 12/2022 | One-off |
| 38 | Geography | Digital Orthophoto DOP1000-1982 | <p>The DOP1000- 1982 Orthophoto is produced from aerial photos taken in 1982 at about flying height 4000 feet in GeoTIFF format with Worldfile.</p> <p>Refer to AODP 2023-2025 Part D #38 for same dataset in PSI Portal.</p> | 12/2022 | One-off |
| 39 | Geography | Digital Orthophoto DOP5000 | <p>DOP5000 has a ground sampling distance of 0.2m which is compiled from the aerial photographs taken at various flying heights in GeoTIFF format with Worldfile. It covers the whole territory of Hong Kong.</p> <p>Refer to AODP 2023-2025 Part D #35 for the same dataset in PSI Portal.</p> | 12/2022 | <p>As and when there is update</p> <p>(Note: The last update version is in July 2023)</p> |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|--------------------------------|--|---------------------------|-----------------------------|
| | | | (Note: The DOP5000 will be replaced by another dataset named True Digital Orthophoto Photo (TDOP) starting from Jan 2024.) | | |
| 40 | Geography | Digital Orthophoto DOPM50-L0 | <p>DOPM50-L0 is derived from DOP5000 and at a scale of 1:50,000 with addition of place names in JPEG format. It has a ground sampling distance of 5m showing the whole territory of Hong Kong in one single image.</p> <p>Refer to AODP 2023-2025 Part D #36 for same dataset in PSI Portal.</p> | 12/2022 | As and when there is update |
| 41 | Geography | Digital Terrain Model (DTM) | <p>The DTM is a digital terrain model of the Hong Kong Special Administrative Region. It shows the topography of terrain (including non-ground information such as elevated roads and bridges) in 5-metre raster grid with an accuracy of $\pm 5m$ in ASC format.</p> <p>Refer to AODP 2023-2025 Part D #18 for same dataset in PSI Portal.</p> | 12/2022 | As and when there is update |
| 42 | Geography | Digital Topographic Map iB1000 | 1:1,000 topographic maps including address, buildings, hydrography, land cover, place of interest, relief, transportation and utilities information. | 12/2022 | Every 2 Weeks |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|----------------------------------|---|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #28 for same dataset in PSI Portal. | | |
| 43 | Geography | Digital Topographic Map iB5000 | 1:5,000 topographic maps including place name, street name, estate and building, settlement and terrain information. Refer to AODP 2023-2025 Part D #29 for same dataset in PSI Portal. | 12/2022 | Every 2 Weeks |
| 44 | Geography | Digital Topographic Map iB10000 | 1:10,000 topographic maps including place name, street name, estate and building, settlement and terrain information. Refer to AODP 2023-2025 Part D #30 for same dataset in PSI Portal. | 12/2022 | Twice per Year |
| 45 | Geography | Digital Topographic Map iB20000 | 1:20,000 topographic maps including place name, settlement and terrain information. Refer to AODP 2023-2025 Part D #31 for same dataset in PSI Portal. | 12/2022 | Twice per Year |
| 46 | Land Information | Digital Land Boundary Map iC1000 | 1:1,000 land boundary maps of administrative areas, land disposition and regulated uses. Refer to AODP 2023-2025 Part D #32 for same dataset in PSI Portal. | 12/2022 | Every 2 Weeks |
| 47 | Land Information | Geo-Reference Database iG1000 | 1:1,000 geo-reference database including building name and address, site polygon and road centre line | 12/2022 | Every 2 Weeks |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|----------------------------------|---|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #33 for same dataset in PSI Portal | | |
| 48 | Land Information | GeoCommunity Database iGeoCom | <p>A set of geo-coded community information embedded with spatial reference in textual database format. It contains a collection of locations points of interest in the community, such as school, clinic, library, sports ground, convenient store, railway station access, etc. with comprehensive address information, contact details and other related service information.</p> <p>Refer to AODP 2023-2025 Part D #34 for same dataset in PSI Portal</p> | 12/2022 | Quarterly |
| 49 | Geography | Place Name | <p>Place names in Hong Kong. This dataset has been incorporated into Geographic Name Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #20 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |
| 50 | Geography | Street Name | <p>Street names in Hong Kong. This dataset has been incorporated into Geographic Name Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #20 for same dataset in PSI Portal.</p> | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|---|----------------------------------|-------------------------|
| 51 | Geography | Historical Map - Plan of the City of Victoria Hong Kong (1889) | Map showing the city development in northern part of Hong Kong Island in 1889 in GeoTIFF format. Refer to AODP 2023-2025 Part D #1 for same dataset in PSI Portal. | 12/2022 | One-off |
| 52 | Geography | Historical Map - Victoria Hong Kong (1897) | Map showing the city development in northern part of Hong Kong Island in 1897 in GeoTIFF format. Refer to AODP 2023-2025 Part D #2 for same dataset in PSI Portal. | 12/2022 | One-off |
| 53 | Geography | Historical Map - Kowloon Peninsula (1892) | Map showing the city development in Kowloon Peninsula in 1892 in GeoTIFF format. Refer to AODP 2023-2025 Part D #4 for same dataset in PSI Portal. | 12/2022 | One-off |
| 54 | Geography | Historical Map - Kowloon Peninsula (1947) | Map showing the city development in Kowloon Peninsula in 1947 in GeoTIFF format. Refer to AODP 2023-2025 Part D #3 for same dataset in PSI Portal. | 12/2022 | One-off |
| 55 | Geography | Historical Map - Kowloon Peninsula (1963) | Map showing the city development in Kowloon Peninsula in 1963 in GeoTIFF format. | 12/2022 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|---|---|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #3 for same dataset in PSI Portal. | | |
| 56 | Geography | Historical Map - Kowloon Peninsula (1970) | Map showing the city development in Kowloon Peninsula in 1970 in GeoTIFF format. Refer to AODP 2023-2025 Part D #4 for same dataset in PSI Portal. | 12/2022 | One-off |
| 57 | Geography | Old Survey Sheets between 1920s and 1970s (1:600) | This dataset consists of about 3,900 old survey sheets in 1:600 scale published between 1920s and 1970s in GeoTIFF format. These old survey sheets mainly cover the Kowloon and Hong Kong Island areas. Refer to AODP 2023-2025 Part D #11 for same dataset in PSI Portal. | 12/2022 | One-off |
| 58 | Geography | Old Survey Sheets between 1950s and 1970s (1:1,200) | This dataset consists of about 4,000 old survey sheets in 1:1,200 scale published between 1950s and 1970s in GeoTIFF format. These old survey sheets mainly cover the New Territories. Refer to AODP 2023-2025 Part D #12 for same dataset in PSI Portal. | 12/2022 | One-off |
| 59 | Land Information | Boundary Plan of District Lands Office | Boundary plan of District Lands Offices in geotagged format with contact information including phone number and address. | 12/2022 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|------------------|--|---|---------------------------|------------------|
| | | | Refer to AODP 2023-2025 Part D #95 for same dataset in PSI Portal | | |
| 60 | Land Information | Building Licence | <p>Building Licence is the document issued to indigenous/ eligible villager in the New Territories to build house on his own agricultural land held under the Block Government Lease. The information provided includes location of Building Licence with attribute information such as building licence number, licence type, permitted structure height etc. This dataset has been incorporated into Land Parcel Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #112 for same dataset in PSI Portal.</p> | 12/2022 | Quarterly |
| 61 | Land Information | Designated spots available for application for temporarily setting up of street counters | <p>Current data of designated locations available for application for setting up of street counters temporarily to hold non- profit making activities.</p> <p>Refer to AODP 2023-2025 Part D #93 for same dataset in PSI Portal.</p> | 12/2022 | Twice per Year |
| 62 | Land Information | Government Land Allocation | The information provided includes Government Land Allocation number, type, allocation and usage. This dataset has been incorporated into Land Parcel Framework Spatial Data Theme. | 12/2022 | Quarterly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|----------------------------------|-------------------------|
| | | | Refer to AODP 2023-2025 Part D #111 for same dataset in PSI Portal. | | |
| 63 | Land Information | Government Land Licence | <p>Location of Government Land Licences issued by LandsD in accordance with the provisions of the Land (Miscellaneous Provisions) Ordinance (Cap. 28). This dataset has been incorporated into Land Parcel Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #113 for same dataset in PSI Portal.</p> | 12/2022 | Quarterly |
| 64 | Land Information | Grass-cutting Sites under LandsD's Grass-cutting Programme | <p>Current data of sites under LandsD's grass-cutting programme (geotagged).</p> <p>Refer to AODP 2023-2025 Part D #82 for same dataset in PSI Portal.</p> | 12/2022 | Twice per Year |
| 65 | Land Information | Lot | <p>A lot is generally defined as any piece or parcel of ground, sold by auction and tender or granted for uses such as schools, public housing, churches and temples. This dataset has been incorporated into Land Parcel Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #110 for same dataset in PSI Portal.</p> | 12/2022 | Quarterly |
| 66 | Land Information | Public Facilities (excluding Public Open Space) | Cumulative data of public facilities (excluding public open spaces) required under lease for | 12/2022 | Every 2 Weeks |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|----------------------------------|-------------------------|
| | | | <p>use by the public in private development completed in or after 1980.</p> <p>Refer to AODP 2023-2025 Part D #80 for same dataset in PSI Portal.</p> | | |
| 67 | Land Information | Public Open Space | <p>Cumulative data of public open spaces required under lease for use by the public in private development completed in or after 1980.</p> <p>Refer to AODP 2023-2025 Part D #79 for same dataset in PSI Portal.</p> | 12/2022 | Every 2 Weeks |
| 68 | Land Information | Short Term Tenancy | <p>Cumulative data of newly granted and rent reviewed Short Term Tenancies from 1 January 2018 onwards. The information provided includes tenancy number, DC District, area, grant type, commencement date, term, user and rent. This dataset has been incorporated into Land Parcel Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #77 for same dataset in PSI Portal.</p> | 12/2022 | Quarterly |
| 69 | Land Information | Slope Maintenance Responsibility Boundary Data | <p>The information provided includes slope number, sub-division number and maintenance responsibility. This dataset has been incorporated into Land Parcel Framework Spatial Data Theme.</p> | 12/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|------------------|---|---|---------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #114 for same dataset in PSI Portal. | | |
| 70 | Land Information | Vacant Government Sites Available for Application for Greening or Government/ Institution/ Community Uses | <p>The information provided includes DLO Number, location, DC District, area, estimated available period, site conditions etc.</p> <p>Refer to AODP 2023-2025 Part D #78 for same dataset in PSI Portal.</p> | 12/2022 | Every 2 Weeks |
| 71 | Technology | Coordinate Reference System | <p>The Coordinate Reference System maintained by Lands Department includes both horizontal and vertical datum. ITRF96(1998:121) Reference Frame, HK1980 Geodetic Datum and HK1980 Grid System are the horizontal datum while the Hong Kong Principal Datum (HKPD) is the vertical datum. This dataset has been incorporated into Coordinate Reference System Framework Spatial Data Theme.</p> <p>Refer to AODP 2023-2025 Part D #115 for same dataset in PSI Portal.</p> | 12/2022 | As and when there is update |
| 72 | Technology | Geodetic Survey Control Station Database | <p>There are about 5,500 Geodetic Survey Control Stations in Hong Kong, including trigonometric stations, bench marks and traverse stations. The coordinates of these stations can be widely adopted for positioning tasks. The Database files (xls/xml files) contains the core information of the stations,</p> | 12/2022 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|--------------|--|--|---------------------------|------------------|
| | | | <p>and the Control Stations Index (kml/gml files) can be used for visualization in web maps / GIS systems. Coordinates in the Control Stations Index are approximate and should be used for reference only. Please refer to the corresponding Database files for the surveyed coordinates.</p> <p>Refer to AODP 2023-2025 Part D #15 for same dataset in PSI Portal.</p> | | |
| 73 | Technology | Hong Kong Satellite Positioning Reference Station Network (SatRef) GNSS Raw Data (RINEX Format) | <p>Hong Kong Satellite Positioning Reference Station Network (SatRef) consists of 18 Continuously Operating Reference Stations (CORS). The data is disseminated to users for high accuracy positioning work via the Receiver Independent Exchange (RINEX) format. Other than the 18 CORS, the CORS at Kau Yi Chau operated by Marine Department is also disseminating its RINEX data via our server.</p> <p>Refer to AODP 2023-2025 Part D #14 for same dataset in PSI Portal.</p> | 12/2022 | Hourly |
| 74 | Technology | Hong Kong Satellite Positioning Reference Station Network (SatRef) GNSS Raw Data Streams (RTCM Format) | <p>The Hong Kong Satellite Positioning Reference Station Network (SatRef) supports high accuracy positioning applications for the public. The Continuously Operating Reference Stations (CORS) of SatRef receive real-time GNSS signals from GPS, GLONASS,</p> | 12/2022 | Real-time |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|----------|----------------|--|--|---------------------------|-----------------------------|
| | | | <p>GALILEO and BeiDou satellites round-the-clock. The GNSS real-time raw data streams are then instantaneously disseminated to users via NTRIP protocol in RTCM format.</p> <p>Refer to AODP 2023-2025 Part D #13 for same dataset in PSI Portal.</p> | | |
| 75 | Technology | Multi-functional Smart Lampposts Positioning Devices | <p>Development of Multi-functional Smart Lampposts aimed to support the Hong Kong Smart City development. Lands Department is responsible for provision of positioning services to public. The positioning devices include Bluetooth beacons, RFID tags, and Geo-QR code tags. Developers can use this information to develop positioning related applications with API.</p> <p>Refer to AODP 2023-2025 Part D #16 for same dataset in PSI Portal.</p> | 12/2022 | As and when there is update |
| 76 | Transportation | 3D Pedestrian Network | <p>Pedestrian Network is a set of 3D line features derived from road features and road furniture from Lands Department and Transport Department. A number of attributes are associated with the pedestrian network such as spatially related street names covering the built-up areas.</p> <p>Refer to AODP 2023-2025 Part D #41 for same dataset in PSI Portal.</p> | 12/2022 | Quarterly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|---|----------------------------------|-----------------------------|
| 77 | Transportation | Road Centreline | Road Centreline is one of the major data types in the Geo-Reference Database. It is a set of line features derived from the road features of the 1:1,000 topographic maps. A number of attributes are associated with the road centreline, such as street code. Besides, the nodes formed by the intersections of the road centrelines are also geo-coded in terms of geo-reference numbers. This dataset has been incorporated into Transportation Framework Spatial Data Theme. | 12/2022 | Monthly |
| 78 | Geography | 3D Visualisation Map (Individualised Models) (Batch 1) | The 3D Visualisation Map (Individualised Models) are a set of digital data of 3D models featuring geometry models and texture maps to represent the geometrical shape, appearance and position of different types of ground objects, including building, infrastructure, vegetation, site, waterbody, terrain and generic (others). The dataset covers the Kowloon East of the territory. Refer to AODP 2023-2025 Part D #118 for same dataset in PSI Portal | 12/2022 | As and when there is update |
| 79 | Geography | 3D Visualisation Map (Tile-based Models) (Batch 1) | The 3D Visualisation Map (Tile-based Models) are based on the mesh model made from the oblique aerial images. The dataset covers the Kowloon East of the territory. | 12/2022 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|--|----------------------------------|-----------------------------|
| | | | Refer to AODP 2023-2025 Part D #119 for same dataset in PSI Portal | | |
| 80 | Geography | Digital Orthophoto DOP5000-1982 | DOP5000-1982 is compiled from aerial photos taken in 1982. It has a ground sampling distance of 0.3m and is provided in GeoTIFF format with Worldfile. It consists of 182 tiles of images covering the whole territory of Hong Kong. Rectification for topographic relief has been applied to images of the terrain, elevated roads and bridges but not applied to any other physical features erected on them such as buildings or vegetation. Due to insufficient raw data, DOP5000-1982 is not available for some areas. The horizontal and vertical positional accuracy are both +/- 1.5m. | 01/2023 | One-off |
| 81 | Geography | Old Survey Sheets between 1960s and 1970s (1:1,000) | This dataset consists of about 3,300 old survey sheets in 1:1,000 scale published between 1960s and 1970s in GeoTIFF format. | 03/2023 | One-off |
| 82 | Land Information | Emergency Vehicular Access (for New Territories Exempted Houses) | Current data of Emergency Vehicular Access (for NTEH), for emergency vehicles including fire engines and ambulances to access village houses in case of emergency. | 03/2023 | As and when there is update |
| 83 | Land Information | Village Environ | Current data of Village Environ, which refers to the area within a 300-foot radius from the edge of the last village type house built in the recognized village before the introduction of the Small House Policy on 1 December 1972. | 03/2023 | As and when there is update |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---------------------|--|---|----------------------------------|-----------------------------|
| 84 | Geography | Historical Map of Hong Kong (1927) | Historical Map showing the whole territory of Hong Kong in 1927 in GeoTIFF format. | 06/2023 | One-off |
| 85 | Geography | Historical Map of Hong Kong (1957) | Historical map showing the whole territory of Hong Kong in 1957 in GeoTIFF format. | 06/2023 | One-off |
| 86 | Geography | 3D Visualisation Map (Individualised Models) (Batch 2) | The 3D Visualisation Map (Individualised Models) are a set of digital data of 3D models featuring geometry models and texture maps to represent the geometrical shape, appearance and position of different types of ground objects, including building, infrastructure, vegetation, site, waterbody, terrain and generic (others). The dataset covers the Kowloon East and Kowloon Central of the territory. | 12/2023 | As and when there is update |
| 87 | Geography | 3D Visualisation Map (Tile-based Models) (Batch 2) | The 3D Visualisation Map (Tile-based Models) are based on the mesh model made from the oblique aerial images. The dataset covers the Kowloon East and Kowloon Central of the territory. | 12/2023 | As and when there is update |
| 88 | Geography | 3D Indoor Map (Batch 1) | The 3D indoor map comprises the buildings' interior structures, including floors, units, places of interest, openings, windows etc. It also features a 3D indoor network which facilitates indoor routing applications. The dataset includes the selected buildings in Kowloon of the territory. | 12/2023 | As and when there is update |

ii. Non-Spatial Data

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|-----------------------------------|--|----------------------------------|-------------------------|
| 1 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 1) | 50 selected old photos of Hong Kong taken in 1950s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags | 08/2019 | One-off |
| 2 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 2) | 50 selected old photos of Hong Kong taken in 1950s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2020 | One-off |
| 3 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 3) | 50 selected old photos of Hong Kong taken in 1960s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2021 | One-off |
| 4 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 4) | 50 selected old photos of Hong Kong taken in 1960s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2022 | One-off |
| 5 | Development, Geography and Land Information | Old Photos of Hong Kong (Batch 5) | 50 selected old photos of Hong Kong taken in 1970s showing street views of Hong Kong in JPEG format (geotagged) with district, street and building name information in the description tags. | 08/2023 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|--|--|----------------------------------|-----------------------------|
| 6 | Development, Geography and Land Information | Coordinates Transformation API | Instant conversion between HK 1980 Grid Coordinates (Northing and Easting) and WGS84 (ITRF96) Geodetic Coordinates (Latitude and Longitude) in JSON format with API. | 08/2017 | As and when there is update |
| 7 | Development, Geography and Land Information | Street Name | Street names showing in map products published by SMO in XLSX, XML formats. | 07/2017 | Half-yearly |
| 8 | Development, Geography and Land Information | Land Sale Records (From Financial year 2007/08 to 2012/13 in XLSX format) | Downloadable list of records from 2007/08 to 2012/13 in XLSX format. | 05/2016 | One-off |
| 9 | Development, Geography and Land Information | Lease Modification Transactions (From 2007-2021 in XLSX format) | Downloadable list of Lease Modification cases between 2007 and 2021 in English and Traditional Chinese in XLSX format. | 06/2016 | One-off |
| 10 | Development, Geography and Land Information | Land Exchange Transactions (From 2007-2021 in XLSX format) | Downloadable list of Land Exchange cases between 2007 and 2021 in English and Traditional Chinese in XLSX format. | 06/2016 | One-off |
| 11 | Development, Geography and Land Information | Private Treaty Grant (From 2007-2021) | Downloadable list of Private Treaty Grant cases between 2007 and 2021 in English and Traditional Chinese in XLSX format. | 06/2016 | One-off |
| 12 | Development, Geography and Land Information | Redevelopment and Conversion of Industrial Buildings - Summary of Applications Received and Under Processing (From 2010 onwards in CSV format) | Downloadable list of applications from 2010 onwards in English and Traditional Chinese in CSV format. | 09/2019 | One-off |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|--|--|----------------------------------|-------------------------|
| 13 | Development, Geography and Land Information | Redevelopment and Conversion of Industrial Buildings - Executed Lease Modification Cases (From 2011-2013 & 2015-2018 in XLSX format) | Downloadable list of cases between 2011 to 2013 and 2015 to 2018 in English and Traditional Chinese in XLSX format. | 10/2016 | One-off |
| 14 | Development, Geography and Land Information | Redevelopment and Conversion of Industrial Buildings - Executed Land Exchange Cases (in 2014 and 2017 in XLSX format) | Downloadable list of cases of 2014 and 2017 in English and Traditional Chinese in XLSX format. | 10/2016 | One-off |
| 15 | Development, Geography and Land Information | Redevelopment and Conversion of Industrial Buildings - Executed Special Waiver Cases (From 2010-2020 in XLSX format) | Downloadable list of cases between 2010 and 2020 in English and Traditional Chinese are available in XLSX format. | 12/2016 | One-off |
| 16 | Development, Geography and Land Information | Revitalisation of Industrial Buildings 2018 - Summary of Applications Received and Under Processing | Downloadable summary showing the number of applications received and under processing since 2019 in English and Traditional Chinese in CSV format. | 10/2019 | Monthly |
| 17 | Development, Geography and Land Information | HP1C (1:1,000) Map Sheet Revision Date | Revision date of 1:1,000 paper map sheets (HP1C) in CSV format. | 03/2022 | Bi-weekly |
| 18 | Development, Geography and Land Information | HP5C / HP5CL (1:5,000) Map Sheet Revision Date | Revision date of 1:5,000 paper map series – HP5C (black & white version) and HP5CL (colour version) in CSV format. | 03/2022 | Bi-weekly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|---|--|----------------------------------|-------------------------|
| 19 | Development, Geography and Land Information | Revision Date of Digital Topographic Maps - iB1000 | Revision date of each iB1000 map tile in CSV format. | 03/2022 | Bi-weekly |
| 20 | Development, Geography and Land Information | Revision Date of Digital Topographic Maps - iB5000 | Revision date of each iB5000 map tile in CSV format. | 03/2022 | Bi-weekly |
| 21 | Development, Geography and Land Information | Revision Date of Digital Topographic Maps - iB10000 | Revision date of each iB10000 map tile in CSV format. | 03/2022 | Half-yearly |
| 22 | Development, Geography and Land Information | Revision Date of Digital Topographic Maps - iB20000 | Revision date of each iB20000 map tile in CSV format. | 03/2022 | Half-yearly |
| 23 | Development, Geography and Land Information | Revision Date of Digital Land Boundary Maps - iC1000 | Revision date of each iC1000 map tile in CSV format. | 03/2022 | Bi-weekly |
| 24 | Development, Geography and Land Information | Revision Date of Geo-Reference Database - iG1000 | Revision date of each iG1000 map tile in CSV format. | 03/2022 | Bi-weekly |
| 25 | Development, Geography and Land Information | Revision Date of 3D Spatial Data - 3D-BIT00 | Revision date of each 3D-BIT00 map tile in CSV format. | 03/2022 | Bi-monthly |
| 26 | Development, Geography and Land Information | Revision Date of GeoCommunity Database – iGeoCom | Revision date of the iGeoCom database in CSV format. | 03/2022 | Quarterly |
| 27 | Development, Geography and Land Information | Summary of land transaction applications received and | Summary of non-NTEH land transaction applications, including land exchange, lease modification, lot extension and private treaty | 10/2022 | Monthly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|--|---|----------------------------------|-----------------------------|
| | | under processing (From January 2022 onwards) | grant, received on or after 1 July 2005 and under processing in CSV format. | | |
| 28 | Development, Geography and Land Information | Imagery Map API | Map tile service which enables application developers to retrieve imagery map tiles. | 12/2020 | As and when there is update |
| 29 | Development, Geography and Land Information | Topographic Map API | Map tile service which enables application developers to retrieve raster topographic map tiles. | 12/2020 | Weekly |
| 30 | Development, Geography and Land Information | Lot Index API | Map feature service which enables application developers to retrieve private lots, Government Land Allocations (GLAs) and Short-Term Tenancies (STTs) data in GML format. | 06/2021 | Weekly |
| 31 | Development, Geography and Land Information | Map Label API | Map tile service which enables application developers to retrieve raster map tiles with place name labels for overlaying onto the raster topographic map. | 12/2020 | Weekly |
| 32 | Development, Geography and Land Information | Vector Map API | Map tile service which enables application developers to retrieve vector topographic map tiles. | 09/2021 | Weekly |
| 33 | Development, Geography and Land Information | Vector Map Label API | Map tile service which enables application developers to retrieve vector map tiles with place name labels for overlaying onto the vector topographic map. | 09/2021 | Weekly |

| Item No. | Type of Data | Name of Dataset | General Description | Release Date (in mm/yyyy) | Update Frequency |
|-----------------|---|--|---|----------------------------------|-------------------------|
| 34 | Development, Geography and Land Information | Land Parcel and Public Utility Number Search API | Location search service which enable developers to find locations by Land Parcel Number, Public Utility Number, Building Common Spatial Unit ID (Building CSUID), Lot Common Spatial Unit ID (Lot CSUID) and Property Reference Number (PRN). (Note: The PRN searching service is applicable to Lot searching only.) | 09/2021 | Weekly |
| 35 | Development, Geography and Land Information | Identify API | Identify API service provides HTTP-based API for application developers to identify the information of a facility at a selected geographic location. | 12/2022 | Bi-weekly |
| 36 | Development, Geography and Land Information | Location Search API | Location Search API service provides HTTP-based API for application developers to find the location by its address, building name, place name or facility name. | 12/2022 | Bi-weekly |
| 37 | Development, Geography and Land Information | Search Nearby API | Search Nearby API service provides HTTP-based API for application developers to find the facilities located within 1 km of the search location. | 12/2022 | Bi-weekly |

**Lands Department
December 2023**