

Data Specification for
List of Waterworks Installations

Information on List of Waterworks Installations is provided by WATER SUPPLIES DEPARTMENT. This web service returns up-to-date data in CSV and JSON format.

List of Waterworks Installations (English) in CSV format

Item	Description	Note
Waterworks Installation Type	Waterworks Installation Type	Waterworks Installaton Type: DP – Depot / Workshop EC - Customer Enquiry Centre OF – Office / Headquarters PH - Pump House PS - Pumping Station RV - Reservoir SR - Service Reservoir TW - Water Treatment Works WS - Water Selling Kiosk WT – Water Tank
Waterworks Installation Name (English)	Waterworks Installation Name (English)	

Waterworks Installation Name (Chinese)	Waterworks Installation Name (Chinese)	
Address (English)	Address (English)	
Address (Chinese)	Address (Chinese)	
Area (English)	Area (English)	
Area (Chinese)	Area (Chinese)	
Water Type	Water Type	Water Type: F - Fresh Water S - Salt Water R - Raw Water RF - Raw Water and Fresh Water FS - Fresh Water and Salt Water G - Not Applicable
Capacity	Capacity	
Capacity Unit	Capacity Unit	Capacity Unit: m ³ - cubic meter MCM – million cubic meter MLD - million litre per day
Easting	Easting in HK1980 Grid Coordinates.	
Northing	Northing in HK1980 Grid Coordinates.	
Latitude	Latitude	
Longitude	Longitude	

List of Waterworks Installations (English) in JSON format

Item	Description	Field Type	Note
inst_type	Waterworks Installation Type	Text	Waterworks Installaton Type: DP – Depot / Workshop EC - Customer Enquiry Centre OF – Office / Headquarters PH - Pump House PS - Pumping Station RV - Reservoir SR - Service Reservoir TW - Water Treatment Works WS - Water Selling Kiosk WT – Water Tank
inst_name_e	Waterworks Installation Name (English)	Text	
Inst_name_c	Waterworks Installation Name (Chinese)	Text	
address_e	Address (English)	Text	
address_c	Address (Chinese)	Text	
area_e	Area (English)	Text	
area_c	Area (Chinese)	Text	

wtype	Water Type	Text	Water Type: F - Fresh Water S - Salt Water R - Raw Water RF - Raw Water and Fresh Water FS - Fresh Water and Salt Water G - Not Applicable
cap	Capacity	Numeric	
cap_unit	Capacity Unit	Text	Capacity Unit: m ³ - cubic meter MCM – million cubic meter MLD - million litre per day
easting	Easting in HK1980 Grid Coordinates.	Numeric	
northing	Northing in HK1980 Grid Coordinates.	Numeric	
latitude	Latitude	Numeric	
longitude	Longitude	Numeric	

List of Waterworks Installations (English) in GEOJSON format

Item	Description	Field Type	Note
inst_type	Waterworks Installation Type	Text	Waterworks Installaton Type: DP – Depot / Workshop EC - Customer Enquiry Centre OF – Office / Headquarters PH - Pump House PS - Pumping Station RV - Reservoir SR - Service Reservoir TW - Water Treatment Works WS - Water Selling Kiosk WT – Water Tank
inst_name_e	Waterworks Installation Name (English)	Text	
Inst_name_c	Waterworks Installation Name (Chinese)	Text	
address_e	Address (English)	Text	
address_c	Address (Chinese)	Text	
area_e	Area (English)	Text	
area_c	Area (Chinese)	Text	

wtype	Water Type	Text	Water Type: F - Fresh Water S - Salt Water R - Raw Water RF - Raw Water and Fresh Water FS - Fresh Water and Salt Water G - Not Applicable
cap	Capacity	Numeric	
cap_unit	Capacity Unit	Text	Capacity Unit: m ³ - cubic meter MCM – million cubic meter MLD - million litre per day
easting	Easting in HK1980 Grid Coordinates.	Numeric	
northing	Northing in HK1980 Grid Coordinates.	Numeric	
latitude	Latitude	Numeric	
longitude	Longitude	Numeric	