Global hydro plants

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The Exeter store opened in 2001. It is the largest hydroponic and aquaponics store within the region, offers a friendly and professional service. Takes pride in offering the best value and having plenty of stock available in its store. It operates closely with its other store in Plymouth. Parking is available.

The Plymouth store opened in 2013. It is the largest hydroponic and aquaponics store within the region, offers a friendly and professional service. Takes pride in offering the best value and having plenty of stock available in its store. It operates closely with its other store in Exeter. Parking is available.

All emails will be answered within 24-48hrs. We aim to answer emails within the same working day. Be sure to send your email with a ‘read receipt’ so you can be sure we have received your email.

The tracker catalogs hydroelectric power plants with capacities of 75 megawatts (MW) or more. It includes all facilities at this capacity threshold for operating, announced, pre-construction, under construction, and shelved units. Some data are also included for plants that are either mothballed, retired, or canceled.

Projects are the fundamental level of organization for the Global Hydropower Tracker. A given project may consist of a single turbine-generator set, or multiple turbine-generator sets. When available, information about the capacity and number of turbine(s) is included. Multiple projects that are part of a collection of related power-generating infrastructure but which should be considered different plants due to distinct physical infrastructure, geographic separation, and/or other factors such as ownership or operation are linked together as a complex.

To learn about the various components of each GEM tracker, read About GEM’s Trackers. To receive notifications about this project, please sign up for our mailing list. If you have questions about this project, please contact the Project Manager, Joe Bernardi.

Each hydroelectric project location is marked "exact" or "approximate." In the case of exact coordinates, locations are either specifically identified on a mapping service such as OpenStreetMap or Google Maps, or gathered from company or government documentation. If the location of a project or proposed project is not known, Global Energy Monitor identifies the most accurate location possible based on available information.

If a project is still in the pre-operational phases (announced, pre-construction, or construction), there may be no sign of activity. In other cases, only approximate location information could be found. Finally, satellite photos in some geographies are updated infrequently, so recent activity may not be shown.

Location accuracy improves as plants move from early stages of development toward operation. To find out the coordinates of a location and whether a location is exact or approximate, click on the location dot, select

the wiki page, and look under the "Location" section for the information in the column header named "Coordinates (WGS 84)".

The objective of the Global Hydropower Tracker is to provide information on hydroelectric power plants which are currently active or may become active in the future. It includes all facilities with at least 75 megawatts (MW) of nameplate capacity for operating, announced, pre-construction, under construction, and shelved units.