

New Generation Projects Global Listing Ed 9 2009

Introduction

- This is a continuously up-dated listing of 2,700 electric power generation projects proposed, under construction or awaiting commissioning in 122 countries a total capacity of 1,243,320 MW.
- Global annual new capacity completed is 143,000 MW and order for projects 183,000 MW
- The projects in this database range from those which are mere ideas to those near completion is equal to 9 times annual installations.
- Commissioning dates are given for 56% of the database, otherwise a description such as 'planned', 'tender', 'under construction' is given and 37% note specifically 'no date for commissioning'
- All projects have been identified with as much information as available and more is added on a continuous basis
- It is not always easy to ascertain the status of projects in the pipeline
- It is no by no means uncommon that a project is announced as starting or already started and for it then to be delayed for some years while unforeseen problems are resolved, usually involving financial, official approval or environmental obstacles
- Large projects are also frequently commissioned in stages, with separate units coming on-line over years, sometimes many years
- It is our policy to retain projects in the database until we have verifiable information that they have been completed and then they are deleted

Product Scope

- This listing is complementary to the Global Database of Operational Power Generation Plants, a larger database of existing generation projects which are currently operational throughout the world
- When a project is deleted from the New Generation Projects Global Listing it is automatically added to the Global Database of Operational Power Generation Plants
- The database is contained in an Excel file which may be viewed at the ABS the website under "Download sample database"
- Information headings for projects, with % of cells with information
- This list of projects has been compiled from many sources, including regulator and utility reports and websites, together with magazine and press reports
- This listing is not a census of projects but a prospect list built up from many sources and the information about each project varies, from comprehensive data to only a notification that a project is in the pipeline
- The list is not projectable. The user who wishes to project future generating capacity is referred to "ABS Power Predictor"

Information headings for projects

Country	100%	Fuel Group	100%
Income category	100%	Status	90%
Continent	100%	Utility/IPP/CPP	96%
State	60%	Commissioning date	69%
Project	100%	No and type of units	10%
Type	54%	Capacity MW	94%
Fuel	90%	Client	81%

Price of database - £1,630

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