

LUZON GRID

POWER PLANT			TYPE OF CONNECTION	CAPACITY, MW		LOCATION		REGION	OPERATOR	OWNER / IPPA	DATE COMMISSIONED/ COMMERCIAL OPERATION
FACILITY NAME	RESOURCE TYPE	TECHNOLOGY TYPE		INSTALLED	DEPENDABLE	MUNICIPALITY/ PROVINCE	PROVINCE				
HYDROELECTRIC					1.5	0					
ANGAT- UMIRAY	ROR	Run-of-River type HEPP	Embedded	1.5	No available information	Bulacan and Quezon	Bulacan and Quezon	III and IV-A	Metropolitan Waterworks and Sewerage System	Metropolitan Waterworks and Sewerage System	Aug-12

MINDANAO GRID

POWER PLANT			TYPE OF CONNECTION	CAPACITY, MW		LOCATION		REGION	OPERATOR	OWNER / IPPA	DATE COMMISSIONED/ COMMERCIAL OPERATION
FACILITY NAME	RESOURCE TYPE	TECHNOLOGY TYPE		INSTALLED	DEPENDABLE	MUNICIPALITY/ PROVINCE	PROVINCE				
HYDROELECTRIC				0.5	0						
RIO VERDE	ROR	Run-of-River type HEPP	Embedded	0.5	No available information	Baungon, Bukidnon	Bukidnon	X	Rio Verde Water Constortium, Inc.	Rio Verde Water Constortium, Inc.	Sep-23

Note:
Excluding off-grid generators
Released as of 31 March 2025
Includes FIT Approved Plants based on RE Projects under FIT System as of 31 March 2025
Installed Capacity - nameplate capacity; full-load continuous gross capacity of a unit under specified conditions, as calculated from the electric generator nameplate based on the rated power factor.
Dependable Capacity - maximum capacity when modified for ambient limitations for a specified period of time, such as a month or a season.
Installed and Dependable Capacity values may be updated as necessary.

Legend:
in GREEN - NEW ENTRY