

DEPARTMENT OF ENERGY
Summary of Gross Generation (MWh) per Region
For period: **2023**

LUZON	2023 GROSS GENERATION (MWh)
CAR	983,384
Region 1	8,905,194
Region 2	869,000
Region 3	30,816,858
NCR	252,395
Region 4A	39,350,038
Region 4B	1,020,359
Region 5	2,376,331
SubTotal Luzon (with Private Offgrid)	84,573,560
NPC SPUG (LUZON)	252,400
Total LUZON	84,825,959

VISAYAS	2023 GROSS GENERATION (MWh)
Region 6	3,764,037
Region 7	7,523,545
Region 8	4,296,458
Negros Island Region (NIR)	2,695,508
<i>Negros Occidental - Region 6</i>	955,173
<i>Negros Oriental - Region 7</i>	1,740,335
SubTotal Visayas (with Private Offgrid)	18,279,548
NPC SPUG (VISAYAS)	24,130
Total VISAYAS	18,303,679

Note: Total Gross Generation in Region 6 and 7 excludes the Negros Oriental and Occidental Generation.

MINDANAO	2023 GROSS GENERATION (MWh)
Region 9	76,583
Region 10	9,563,774
Region 11	3,584,787
Region 12	2,160,722
CARAGA	133,763
ARMM	1,072,632
SubTotal Mindanao (with Private Offgrid)	16,592,260
NPC SPUG (MINDANAO)	216,999
Total MINDANAO	16,809,259

GRID	2023 GROSS GENERATION (MWh)
LUZON	84,825,959
VISAYAS	18,303,679
MINDANAO	16,809,259
Total PHILIPPINES	119,938,897

Source: 2023 DOE Power Statistics

Note:

- includes Grid-connected (Grid and Embedded/Self-Gen Facilities) & Offgrid (Private or NPC SPUG-owned)
- Regional Generation depends on the location of the Generating facilities