

**DEPARTMENT OF ENERGY**

**Summary of Gross Generation (MWh) per Region**

For period: **2022**

<b>LUZON</b>	<b>2022 GROSS GENERATION (MWh)</b>
CAR	887,896
Region 1	9,212,924
Region 2	1,309,491
Region 3	27,347,316
NCR	160,988
Region 4A	38,975,097
Region 4B	953,221
Region 5	2,175,414
<b>SubTotal Luzon (with Private Offgrid)</b>	<b>81,022,346</b>
<b>NPC SPUG (LUZON)</b>	<b>228,773</b>
<b>Total LUZON</b>	<b>81,251,119</b>

<b>VISAYAS</b>	<b>2022 GROSS GENERATION (MWh)</b>
Region 6	3,963,800
Region 7	8,089,425
Region 8	4,253,199
<b>SubTotal Visayas (with Private Offgrid)</b>	<b>16,306,424</b>
<b>NPC SPUG (VISAYAS)</b>	<b>20,787</b>
<b>Total VISAYAS</b>	<b>16,327,211</b>

<b>MINDANAO</b>	<b>2022 GROSS GENERATION (MWh)</b>
Region 9	102,995
Region 10	8,726,316
Region 11	3,589,219
Region 12	1,956,134
CARAGA	84,479
ARMM	1,053,120
<b>SubTotal Mindanao (with Private Offgrid)</b>	<b>15,512,263</b>
<b>NPC SPUG (MINDANAO)</b>	<b>194,042</b>
<b>Total MINDANAO</b>	<b>15,706,305</b>

<b>GRID</b>	<b>2022 GROSS GENERATION (MWh)</b>
LUZON	81,251,119
VISAYAS	16,327,211
MINDANAO	15,706,305
<b>Total PHILIPPINES</b>	<b>113,284,634</b>

Source: 2022 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