



## VISAYAS GRID

| POWER PLANT             |  | CAPACITY, MW   |                | NUMBER OF UNITS | LOCATION MUNICIPALITY/ PROVINCE | REGION | OPERATOR   | OWNER / IPPA   | FIT APPROVED | OWNER TYPE  | TYPE OF CONTRACT | DATE COMMISSIONED/ COMMERCIAL OPERATION                                   |
|-------------------------|--|----------------|----------------|-----------------|---------------------------------|--------|--|--|--------------|-------------|------------------|---|
| FACILITY NAME           | SUBTYPE                                  | INSTALLED      | DEPENDABLE     |                 |                                 |        |  |  |              |             |                  |   |
| <b>GRID-CONNECTED</b>   |  | <b>3,750.7</b> | <b>3,277.8</b> |                 |                                 |        |  |  |              |             |                  |   |
| <b>COAL</b>             |  | <b>1,399.5</b> | <b>1,349.4</b> |                 |                                 |        |  |  |              |             |                  |   |
| CEDC U1                 | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 82.0           | 1               | Toledo City, Cebu               | 7      | Global Business Power Corporation - Cebu Energy Development Corporation (GBPC-CEDC)  | Global Business Power Corporation - Cebu Energy Development Corporation (GBPC-CEDC)  |              | NON-NPC/IPP |                  | Apr-2010  |
| CEDC U2                 | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 82.0           | 1               |                                 |        |  |  |              |             |                  | Jun-2010  |
| CEDC U3                 | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 82.0           | 1               |                                 |        |  |  |              |             |                  | Jan-2011  |
| KSPC U1                 | Circulating Fluidized Bed (CFB) Coal     | 103.0          | 103.0          | 1               | Naga, Cebu                      | 7      | KEPCO - Salcon Power Corporation (KSPC)  | KEPCO - Salcon Power Corporation (KSPC)  |              | NON-NPC/IPP |                  | Nov-2010  |
| KSPC U2                 | Circulating Fluidized Bed (CFB) Coal     | 103.0          | 103.0          | 1               |                                 |        |  |  |              |             |                  | Mar-2011  |
| PEDC U1                 | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 83.7           | 1               | Iloilo City, Iloilo             | 6      | Global Business Power Corporation - Panay Energy Development Corporation (GBPC-PEDC) | Global Business Power Corporation - Panay Energy Development Corporation (GBPC-PEDC) |              | NON-NPC/IPP |                  | Nov-2010  |
| PEDC U2                 | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 83.7           | 1               |                                 |        |  |  |              |             |                  | Apr-2011  |
| PEDC U3                 | Circulating Fluidized Bed (CFB) Coal     | 150.0          | 150.0          | 1               |                                 |        |  |  |              |             |                  | Dec-2016  |
| PCPC U1                 | Circulating Fluidized Bed (CFB) Coal     | 135.0          | 135.0          | 1               | Concepcion, Iloilo              | 6      | Palm Concepcion Power Corporation (PCPC)   | Palm Concepcion Power Corporation (PCPC)   |              | NON-NPC/IPP |                  | Aug-2016  |
| TPC TG4 (Sangi Station) | Pulverized Sub Critical Coal             | 26.3           | 22.0           | 1               | Toledo City, Cebu               | 7      | Global Business Power Corporation - Toledo Power Corporation (GBPC-TPC)              | Global Business Power Corporation - Toledo Power Corporation (GBPC-TPC)              |              | NON-NPC/IPP |                  | Dec-1982  |
| TPC TG5 (Sangi Station) | Pulverized Sub Critical Coal             | 40.0           | 40.0           | 1               |                                 |        |  |  |              |             |                  | Mar-1983  |
| TPC 1A Expansion        | Circulating Fluidized Bed (CFB) Coal     | 83.7           | 83.0           | 1               |                                 |        |  |  |              |             |                  | Oct-2015  |
| TVI U1                  | Circulating Fluidized Bed (CFB) Coal     | 170.0          | 150.0          | 1               | Toledo City, Cebu               | 7      | Therma Visayas, Inc. (TVI)   | Therma Visayas, Inc. (TVI)   |              | NON-NPC/IPP |                  | Apr-2019  |
| TVI U2                  | Circulating Fluidized Bed (CFB) Coal     | 170.0          | 150.0          | 1               | Toledo City, Cebu               | 7      | Therma Visayas, Inc. (TVI)   | Therma Visayas, Inc. (TVI)   |              | NON-NPC/IPP |                  | Sep-2019  |
| <b>OIL-BASED</b>        |  | <b>596.0</b>   | <b>426.9</b>   |                 |                                 |        |  |  |              |             |                  |   |
| <b>Diesel</b>           |  | <b>541.0</b>   | <b>426.9</b>   |                 |                                 |        |  |  |              |             |                  |   |
| AVON-NABAS              | Bunker/Diesel Internal Combustion Engine | 7.5            | 6.4            | 2               | Nabas, Aklan                    | 6      | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)               | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)               |              | NON-NPC/IPP |                  | Aug-2006  |
| AVON-NEW WASHINGTON     | Bunker/Diesel Internal Combustion Engine | 5.0            | 4.2            | 1               | New Washington, Aklan           | 6      | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)               | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)               |              | NON-NPC/IPP |                  | Sep-2006  |
| BOHOL DPP               | Bunker/Diesel Internal Combustion Engine | 22.0           | 16.2           | 4               | Tagbilaran City, Bohol          | 7      | SPC Island Power Corporation (SIPC)  | SPC Island Power Corporation (SIPC)  |              | NON-NPC/IPP |                  | Sep-1978  |
| CALUMANGAN DPP          | Bunker/Diesel Internal Combustion Engine | 31.0           | 25.9           | 5               | Bago City, Negros Occidental    | 6      | Central Negros Power Reliability, Inc. (CENPRI)                                      | Central Negros Power Reliability, Inc. (CENPRI)                                      |              | NON-NPC/IPP |                  | U2 - Apr-2016;<br>U1 and U3 - Jun-2016;<br>U4 - May-2017<br>U5 - Mar 2019 |
| CEBU PRIVATE POWER      | Bunker/Diesel Internal Combustion Engine | 70.0           | 64.0           | 10              | Cebu City                       | 7      | Cebu Private Power Corporation (CPPC)  | Cebu Private Power Corporation (CPPC)  |              | NON-NPC/IPP |                  | Apr-1998  |



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|-----------------------------------|--|--------------|--------------|-----------------|---------------------------------|--------|---|---|--------------|-------------|------------------|---|
| FACILITY NAME                     | SUBTYPE  | INSTALLED    | DEPENDABLE   |                 |                                 |        |   |   |              |             |                  |   |
| PANAY DPP I                       | Bunker/Diesel Internal Combustion Engine             | 22.3         | 15.0         | 3               | Dingle, Iloilo                  | 6      | SPC Island Power Corporation (SIPC)                                     | SPC Island Power Corporation (SIPC)                                     |              | NON-NPC/IPP |                  | May-1981 / Aug-1983 / 1993              |
| PANAY DPP III                     | Bunker/Diesel Internal Combustion Engine             | 69.9         | 62.0         | 5               | Dingle, Iloilo                  | 6      | SPC Island Power Corporation (SIPC)                                     | SPC Island Power Corporation (SIPC)                                     |              | NON-NPC/IPP |                  | Transferred Mar 2005                    |
| PANAY POWER CORP.                 | Bunker/Diesel Internal Combustion Engine             | 94.9         | 77.0         | 14              | Ingore, Lapaz, Iloilo City      | 6      | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)  | Global Business Power Corporation - Panay Power Corporation (GBPC-PPC)  |              | NON-NPC/IPP |                  | Aug-1998                                |
| PB 101                            | Bunker/Diesel Internal Combustion Engine Power Barge | 32.0         | 24.0         | 4               | Obrero, Iloilo                  | 6      | Bulacan Power Generation Company  | AC Energy Philippines   |              | NON-NPC/IPP |                  | 1978 / 1986 / 1989                      |
| PB 102                            | Bunker/Diesel Internal Combustion Engine Power Barge | 32.0         | 23.5         | 4               | Obrero, Iloilo                  | 6      | Bulacan Power Generation Company  | AC Energy Philippines   |              | NON-NPC/IPP |                  | Apr-1981                                |
| PB 103                            | Bunker/Diesel Internal Combustion Engine Power Barge | 32.0         | 0.0          | 4               | Estancia, Iloilo                | 6      | Bulacan Power Generation Company  | AC Energy Philippines   |              | NON-NPC/IPP |                  | Apr-1981                                |
| PB 104                            | Bunker/Diesel Internal Combustion Engine Power Barge | 32.0         | 28.0         | 4               | Ubay, Bohol                     | 7      | SPC Power Corporation (SPC)   | SPC Power Corporation (SPC)   |              | NON-NPC/IPP |                  | Sep-2005                                |
| TPC (Carmen Station)              | Bunker/Diesel Internal Combustion Engine             | 45.8         | 40.0         | 4               | Toledo City, Cebu               | 7      | Global Business Power Corporation - Toledo Power Corporation (GBPC-TPC) | Global Business Power Corporation - Toledo Power Corporation (GBPC-TPC) |              | NON-NPC/IPP | BOO              | Mar-1979                                |
| TPVI DPP                          | Bunker/Diesel Internal Combustion Engine             | 44.6         | 40.7         | 6               | Naga, Cebu                      | 7      | Therma Power Visayas, Inc.  | Therma Power Visayas, Inc.  |              | NON-NPC/IPP |                  | Aug-2020                                |
| <b>Gas Turbine</b>                |  | <b>55.0</b>  | <b>0.0</b>   |                 |                                 |        |   |   |              |             |                  |   |
| CEBU LAND-BASED GT                | Open Cycle Gas Turbine (OCGT)                        | 55.0         | 0.0          | 2               | Cebu                            | 7      | Therma Power Visayas, Inc.  | Therma Power Visayas, Inc.  |              | NON-NPC/IPP |                  | May-1994                                |
| <b>GEOTHERMAL</b>                 |  | <b>955.1</b> | <b>881.1</b> |                 |                                 |        |   |   |              |             |                  |   |
| TONGONAN I GPP                    | Single Flash   | 123.0        | 115.4        | 3               | Kananga, Leyte                  | 8      | Green Core Geothermal Inc. (GCGI)                                       | Green Core Geothermal Inc. (GCGI)                                       | NO           | NON-NPC/IPP |                  | Mar-1983 / Jun-1983                     |
| NASULO GPP                        | Single Flash   | 49.4         | 48.5         | 1               | Valencia, Negros Oriental       | 7      | Energy Development Corporation (EDC)                                    | Energy Development Corporation (EDC)                                    | NO           | NON-NPC/IPP |                  | Sep-2014                                |
| PALINPINON GPP                    | Single Flash   | 172.5        | 165.8        | 6               | Valencia, Negros Oriental       | 7      | Green Core Geothermal Inc. (GCGI)                                       | Green Core Geothermal Inc. (GCGI)                                       | NO           | NON-NPC/IPP |                  | May / Jul / Aug 1983                    |
| UNIFIED LEYTE                     | Single Flash/Double Flash/ Binary/Combined Cycle     | 610.2        | 551.4        | 18              | Ormoc and Kananga, Leyte        | 8      | Energy Development Corporation (EDC)                                    | Energy Development Corporation (EDC)                                    | NO           | NPC-IPP     | BOO-PPA          | Jul 1996 / 1997                         |
| <b>HYDROELECTRIC</b>              |  | <b>18.9</b>  | <b>18.8</b>  |                 |                                 |        |   |   |              |             |                  |   |
| <b>Small Hydroelectric Plants</b> |  | <b>13.1</b>  | <b>13.0</b>  |                 |                                 |        |   |   |              |             |                  |   |
| JANOPOL HEPP                      | Run-of-River type HEPP                               | 5.0          | 5.0          | 2               | Balilihan, Bohol                | 7      | Bohol I Electric Cooperative Inc. (BOHECO I)                            | Bohol I Electric Cooperative Inc. (BOHECO I)                            | NO           | NON-NPC/IPP |                  | May-1992                                |
| VILLASIGA HEPP                    | Run-of-River type HEPP                               | 8.1          | 8.0          | 3               | Bugasong, Antique               | 6      | Sunwest Water and Electric Company Inc. (SUWECO)                        | Sunwest Water and Electric Company Inc. (SUWECO)                        | YES          | NON-NPC/IPP |                  | Apr-2016                                |
| <b>Mini Hydroelectric Plants</b>  |  | <b>4.9</b>   | <b>4.9</b>   |                 |                                 |        |   |   |              |             |                  |   |
| LOBOC HEPP                        | Run-of-River type HEPP                               | 1.2          | 1.2          | 3               | Loboc, Bohol                    | 7      | Sta. Clara Power Corporation  | Sta. Clara Power Corporation  | NO           | NON-NPC/IPP |                  | Apr-1968                                |
| LOBOC HEPP 2                      | Run-of-River type HEPP                               | 1.2          | 1.2          | 1               | Loboc, Bohol                    | 7      | Sta. Clara Power Corporation  | Sta. Clara Power Corporation  | YES          | NON-NPC/IPP |                  | Dec-2019                                |
| SEVILLA HEPP                      | Run-of-River type HEPP                               | 2.5          | 2.5          | 2               | Sevilla, Bohol                  | 7      | Bohol I Electric Cooperative Inc. (BOHECO I)                            | Bohol I Electric Cooperative Inc. (BOHECO I)                            | NO           | NON-NPC/IPP |                  | Nov-2008                                |



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|-----------------------------------|------------------------------------|--------------|--------------|-----------------|---|--------|--|--|--------------|-------------|------------------|---|
| FACILITY NAME                     | SUBTYPE                            | INSTALLED    | DEPENDABLE   |                 |   |        |  |  |              |             |                  |   |
| <b>Micro Hydroelectric Plants</b> |                                    | <b>0.9</b>   | <b>0.9</b>   |                 |   |        |  |  |              |             |                  |   |
| AMLAN HEPP                        | Run-of-River type HEPP             | 0.9          | 0.9          | 3               | Amlan, Negros Oriental                          | 7      | ICS Renewables Inc.                                    | ICS Renewables Inc.                                    | NO           | NON-NPC/IPP |                  | May-1961                                |
| <b>BIOMASS</b>                    |                                    | <b>215.6</b> | <b>131.0</b> |                 |   |        |  |  |              |             |                  |   |
| CAB                               | Bagasse-fired Cogeneration Plant   | 25.0         | 12.0         | 2               | Bais City, Negros Oriental                      | 7      | Central Azucarera de Bais (CAB)                        | Central Azucarera de Bais (CAB)                        | YES          | NON-NPC/IPP |                  | Nov-2019                                |
| CASA                              | Bagasse-fired Cogeneration Plant   | 15.0         | 12.0         | 1               | Passi, Iloilo, Panay                            | 6      | Central Azucarera De San Antonio Inc. (CASA)           | Central Azucarera De San Antonio Inc. (CASA)           | YES          | NON-NPC/IPP |                  | Nov-2010                                |
| FIRST FARMERS                     | Bagasse-fired Cogeneration Plant   | 21.8         | 13.0         | 1               | Talisay City, Negros Occidental                 | 6      | First Farmers Holding Corporation (FFHC)               | First Farmers Holding Corporation (FFHC)               | YES          | NON-NPC/IPP |                  | Feb-2009                                |
| HPCo                              | Bagasse-fired Cogeneration Plant   | 8.0          | 6.0          | 1               | Silay City, Negros Occidental                   | 6      | Hawaiian Philippines Company (HPCo)                    | Hawaiian Philippines Company (HPCo)                    | YES          | NON-NPC/IPP |                  | Feb-2015                                |
| SAN CARLOS                        | Rice Husk-fired Cogeneration Plant | 8.3          | 5.3          | 1               | San Carlos, Negros Occidental                   | 6      | San Carlos Bioenergy, Inc. (SCBI)                      | San Carlos Bioenergy, Inc. (SCBI)                      | YES          | NON-NPC/IPP |                  | Feb-2009                                |
| URC                               | Bagasse-fired Cogeneration Plant   | 46.0         | 46.0         | 2               | Kabankalan, Negros Occidental                   | 6      | Universal Robina Corporation (URC)                     | Universal Robina Corporation (URC)                     | YES          | NON-NPC/IPP |                  | Jan-2015                                |
| VMC                               | Bagasse-fired Cogeneration Plant   | 3.0          | 2.5          | 4               | Victorias City, Negros Occidental               | 6      | Victorias Milling Company Inc. (VMCI)                  | Victorias Milling Company Inc. (VMCI)                  | YES          | NON-NPC/IPP |                  | Nov-2015                                |
| VMC EXPANSION                     | Bagasse-fired Cogeneration Plant   | 40.0         | 21.45        | 1               | Victorias City, Negros Occidental               | 6      | Victorias Milling Company Inc. (VMCI)                  | Victorias Milling Company Inc. (VMCI)                  | YES          | NON-NPC/IPP |                  | Feb-2019                                |
| BISCOM                            | Bagasse-fired Cogeneration Plant   | 48.5         | 12.7         | 4               | Binalbagan, Negros Occidental                   | 6      | BISCOM, Inc.   | BISCOM, Inc.   | YES          | NON-NPC/IPP |                  | Nov-2019                                |
| <b>SOLAR</b>                      |                                    | <b>475.8</b> | <b>380.6</b> |                 |   |        |  |  |              |             |                  |   |
| COSMO SOLAR                       | Ground Mounted Solar PVs           | 5.7          | 4.5          |                 | Miag-ao, Iloilo                                 | 6      | Cosmo Solar Energy, Inc.                               | Cosmo Solar Energy, Inc.                               | NO           | NON-NPC/IPP |                  | Sep-2016                                |
| FIRST TOLEDO SOLAR                | Ground Mounted Solar PVs           | 60.0         | 48.0         |                 | Hacienda Baltao, Talavera, Toledo, Cebu         | 7      | Citicore Solar Cebu, Inc.                              | Citicore Solar Cebu, Inc.                              | NO           | NON-NPC/IPP |                  | Jun-2017                                |
| HELIOS                            | Ground Mounted Solar PVs           | 132.5        | 106.0        |                 | Brgy., Tinampa-an Cadiz City, Negros Occidental | 6      | Helios Solar Energy Corporation (HSEC)                 | Helios Solar Energy Corporation (HSEC)                 | YES          | NON-NPC/IPP |                  | Mar-2016                                |
| ISLASOL II                        | Ground Mounted Solar PVs           | 32.0         | 25.6         |                 | La Carlota City, Negros Occidental              | 6      | Negros Island Solar Power Inc. (ISLASOL)               | Negros Island Solar Power Inc. (ISLASOL)               | NO           | NON-NPC/IPP |                  | Mar-2016                                |
| ISLASOL III                       | Ground Mounted Solar PVs           | 48.0         | 38.4         |                 | Manapla, Negros Occidental                      | 6      | Negros Island Solar Power Inc. (ISLASOL)               | Negros Island Solar Power Inc. (ISLASOL)               | NO           | NON-NPC/IPP |                  | Mar-2016                                |
| MONTESOL                          | Ground Mounted Solar PVs           | 18.0         | 14.4         |                 | Bais City, Negros Oriental                      | 7      | Monte Solar Energy Inc. (MONTESOL)                     | Monte Solar Energy Inc. (MONTESOL)                     | YES          | NON-NPC/IPP |                  | Mar-2016                                |
| SACASOL I - A                     | Ground Mounted Solar PVs           | 13.0         | 10.4         |                 | San Carlos, Negros Occidental                   | 6      | San Carlos Solar Energy Inc. (SACASOL)                 | San Carlos Solar Energy Inc. (SACASOL)                 | YES          | NON-NPC/IPP |                  | May-2014                                |
| SACASOL I - B                     | Ground Mounted Solar PVs           | 9.0          | 7.2          |                 | San Carlos, Negros Occidental                   | 6      | San Carlos Solar Energy Inc. (SACASOL)                 | San Carlos Solar Energy Inc. (SACASOL)                 | YES          | NON-NPC/IPP |                  | Aug-2014                                |
| SACASOL I - C & D                 | Ground Mounted Solar PVs           | 23.0         | 18.4         |                 | San Carlos, Negros Occidental                   | 6      | San Carlos Solar Energy Inc. (SACASOL)                 | San Carlos Solar Energy Inc. (SACASOL)                 | YES          | NON-NPC/IPP |                  | Sep-2015                                |
| SACASUN                           | Ground Mounted Solar PVs           | 29.5         | 23.6         |                 | San Carlos, Negros Occidental                   | 6      | San Carlos Sun Power Inc. (SACASUN)                    | San Carlos Sun Power Inc. (SACASUN)                    | NO           | NON-NPC/IPP |                  | Mar-2016                                |
| SEPALCO                           | Ground Mounted Solar PVs           | 49.8         | 39.8         |                 | Palo, Leyte                                     | 8      | Sulu Electric Power and Light (Phils.), Inc. (SEPALCO) | Sulu Electric Power and Light (Phils.), Inc. (SEPALCO) | NO           | NON-NPC/IPP |                  | Oct-2016                                |
| SILAY SOLAR                       | Ground Mounted Solar PVs           | 25.0         | 20.0         |                 | Silay City, Negros Occidental                   | 6      | Silay Solar Power, Inc.                                | Silay Solar Power, Inc.                                | NO           | NON-NPC/IPP |                  | Apr-2016                                |
| SOLEQ                             | Ground Mounted Solar PVs           | 30.4         | 24.3         |                 | Ormoc, Leyte                                    | 8      | First Soleq Energy Corporation                         | First Soleq Energy Corporation                         | YES          | NON-NPC/IPP |                  | Apr-2015                                |



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|-----------------------------------|--|----------------|----------------|-----------------|---------------------------------|--------|--|--|--------------|-------------|------------------|---|
| FACILITY NAME                     | SUBTYPE                                  | INSTALLED      | DEPENDABLE     |                 |                                 |        |  |  |              |             |                  |   |
| <b>WIND</b>                       |  | <b>90.0</b>    | <b>90.0</b>    |                 |                                 |        |  |  |              |             |                  |   |
| NABAS WIND Ph1                    | On-shore Wind Turbine                    | 36.0           | 36.0           |                 | Nabas, Aklan                    | 6      | PetroWind Energy Inc. (PWEI)                 | PetroWind Energy Inc. (PWEI)                 | YES          | NON-NPC/IPP |                  | Jun-2015                                |
| TAREC                             | On-shore Wind Turbine                    | 54.0           | 54.0           |                 | San Lorenzo, Guimaras           | 6      | Guimaras Wind Power Corporation              | AC Energy Philippines                        | YES          | NON-NPC/IPP |                  | Dec-2014                                |
| <b>EMBEDDED</b>                   |  | <b>63.4</b>    | <b>55.0</b>    |                 |                                 |        |  |  |              |             |                  |   |
| <b>OIL-BASED</b>                  |  | <b>60.6</b>    | <b>53.5</b>    |                 |                                 |        |  |  |              |             |                  |   |
| <b>Diesel</b>                     |  | <b>60.6</b>    | <b>53.5</b>    |                 |                                 |        |  |  |              |             |                  |   |
| EAST ASIA UTILITIES (MEPZA)       | Bunker/Diesel Internal Combustion Engine | 49.6           | 45.5           | 4               | Cebu City, Cebu                 | 7      | East Asia Utilities Corporation (EAUC)       | East Asia Utilities Corporation (EAUC)       |              | NON-NPC/IPP |                  | Dec-1997                                |
| ENERVANTAGE DPP                   | Bunker/Diesel Internal Combustion Engine | 11.0           | 8.0            | 2               | Panit-an, Capiz                 | 6      | Enervantage Suppliers Co. Inc.               | Enervantage Suppliers Co. Inc.               |              | NON-NPC/IPP |                  | Jan-2009                                |
| <b>NATURAL GAS</b>                |  | <b>1.0</b>     | <b>0.0</b>     |                 |                                 |        |  |  |              |             |                  |   |
| DESCO NATURAL GAS                 | Gas Engine                               | 1.0            | 0.0            | 1               | Bogo City, Cebu                 | 7      | DESCO Inc.                                   | DESCO Inc.                                   |              | NON-NPC/IPP |                  | Feb-2012                                |
| <b>HYDROELECTRIC</b>              |  | <b>1.7</b>     | <b>1.5</b>     |                 |                                 |        |  |  |              |             |                  |   |
| <b>Micro Hydroelectric Plants</b> |  | <b>1.7</b>     | <b>1.5</b>     |                 |                                 |        |  |  |              |             |                  |   |
| BASAK                             | Run-of-River type HEPP                   | 0.5            | 0.5            | 2               | Badian, Cebu                    | 7      | Cebu I Electric Cooperative, Inc. (CEBECO I) | Cebu I Electric Cooperative, Inc. (CEBECO I) | NO           | NON-NPC/IPP |                  | Sep-1986                                |
| MANTAYUPAN                        | Run-of-River type HEPP                   | 0.5            | 0.5            | 2               | Barili, Cebu                    | 7      | Cebu I Electric Cooperative, Inc. (CEBECO I) | Cebu I Electric Cooperative, Inc. (CEBECO I) | NO           | NON-NPC/IPP |                  | Aug-1985                                |
| MATUTINAO                         | Run-of-River type HEPP                   | 0.7            | 0.5            | 3               | Badian, Cebu                    | 7      | Cebu I Electric Cooperative, Inc. (CEBECO I) | Cebu I Electric Cooperative, Inc. (CEBECO I) | NO           | NON-NPC/IPP |                  | May-1990                                |
| <b>TOTAL VISAYAS</b>              |  | <b>3,814.1</b> | <b>3,332.8</b> |                 |                                 |        |  |  |              |             |                  |   |

**Note:**

Excluding off-grid generators

Released as of December 2021

FIT Approved Plants based on RE Projects under FIT System as of June 2021

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.

**Legend:**

in GREEN - NEW ENTRY

in BLACK - NON-NPC/IPP

in RED - NPC

in BLUE - NPC-IPP