

**LIST OF GRID-CONNECTED AND EMBEDDED GENERATORS IN VISAYAS GRID WITH APPROVED CERTIFICATES OF COMPLIANCE (COCs)/ PROVISIONAL AUTHORITIES TO OPERATE (PAOs)
(as of 28 February 2018)**

	Generation Company	Power Plant	Location	Nameplate Rating (kW)	COC Number
1	Amlan Hydroelectric Power Corporation	Amlan HEPP	Negros Oriental	928	16-03-M-00051V
2	APO Cement Corporation	APC Bunker C-Fired PP	Tina-an, Cebu	33,600	15-01-GN 49-16727V
		APC Bunker C-Fired PP	Tina-an, Cebu	11,200	15-11-M-00025V
3	Bohol I Electric Cooperative, Inc. (BOHECO I)	Janopol HEPP	Balilihan, Bohol	5,280	16-04-M-14989V
		Sevilla HEPP	Sevilla, Bohol	2,500	14-08-GN 47-16682V
4	Cebu Energy Development Corporation	CEDC Coal Fired PP	Daanglungsod, Toledo City	251,101	15-02-GN 53-16751V
5	Cebu I Electric Cooperative, Inc.	Basak MHEPP	Badian, Cebu	500	16-07-M-17350V
		Mantayupan MHEPP	Badian, Cebu	500	16-07-M-15602V
		Matutinao MHEPP	Badian, Cebu	720	16-07-M-17351V
6	Cebu Private Power Corporation	CPPC Bunker C-Fired DPP	Ermita, Cebu City	70,650	13-05-GXT 1-00001V
7	Central Azucarera de San Antonio	CASA Biomass Cogen PP	Passi, Iloilo	15,000	15-11-M-00061V
8	Central Negros Power Reliability, Inc.	CENPRI DPP	Bacolod City, Negros Occidental	10,000	16-05-M-00053aV
		CENPRI DPP	Bacolod City, Negros Occidental	5,000	16-03-M-00053V
		CENPRI DPP	Bacolod City, Negros Occidental	8,000	17-04-M-00053b V
9	Cosmo Solar Energy, Inc.	Miag-ao Solar Power Plant	Miag-ao, Iloilo	5,670	17-08-M-00128V
10	East Asia Utilities Corporation	EAUC Bunker C-Fired DPP	Lapu-lapu City, Cebu	49,600	13-06-GXT 2-00002V
11	Energy Development Corporation	Leyte Optimization GPP	Tongonan, Leyte	56,500	13-06-GXT 6-00006V
		Mahanagdong GPP	Ormoc City, Leyte	180,000	17-03-M-13348V
		Malitbog GPP	Kananga, Leyte	232,500	17-03-M-13347V
		Upper Mahiao GPP	Kananga, Leyte	129,320	17-03-M-13346V
		Nasulo GPP	Valencia, Negros Occidental	49,370	14-07-GN 357-20195V
12	Enervantage Suppliers Company, Inc.	Capiz DPP	Panit-an, Capiz	11,000	14-04-GN 32-16639V
13	First Farmers Holdings Corporation	First Farmers Biomass PP	Talisay City, Negros Occidental	21,760	15-06-M-00018V
14	First Soleq Energy Corporation (formerly Phil. Solar Farm Leyte,	Ormoc Solar PP	Ormoc City, Leyte	30,380	15-06-M-00012V
15	First Toledo Energy Corporation	Toledo Sola PP	Toledo City, Cebu	59,960	17-06-M-00120V
16	Green Core Geothermal, Inc.	Palinpinon I & II GPP	Valencia, Negros Oriental	192,500	17-06-M-00286IV
		Tongonan Leyte GPP	Kananga, Leyte	112,500	15-07-M-00286fV
17	Helios Solar Corporation	Cadiz Solar PP	Cadiz City, Negros Occidental	132,500	16-12-M-00092V
18	KEPCO SPC Power Corporation	KSPC Coal Fired PP	Naga City, Cebu	221,000	16-02-M-00068V
19	Monte Solar Energy, Inc.	MONTESOL Bais Solar PP	Bais City, Negros Oriental	18,000	17-02-M-00103V
20	Negros Island Solar Power, Inc. (ISLASOL II)	La Carlota Solar PP	Manapla, Negros Occ.	32,000	17-06-M-00119V
21	Negros Island Solar Power, Inc. (ISLASOL III)	Manapla Solar PP	Manapla, Negros Occ.	48,000	17-07-M-00309V
22	Palm Concepcion Power Corporation	Concepcion Coal Fired PP	Concepcion, Iloilo	135,000	PAO*

Generation Company		Power Plant	Location	Nameplate Rating (kW)	COC Number
23	Panay Energy Development Corporation	PEDC 3 Coal Fired PP	Bugasong, Antique	150,000	18-02-M-00143V
		PEDC Coal Fired PP	La Paz, Iloilo City	167,400	16-01-M-00064V
24	Panay Power Corporation	New Washington DPP	New Washington, Aklan	5,000	15-09-M-13352V
		Nabas DPP	Nabas, Aklan	7,500	15-09-M-13353V
		PPC 1 & 2 DPP	La Paz, Iloilo	94,880	13-06-GXT 8-00008V
25	PetroWind Energy, Inc.	Nabas Wind PP	Nabas, Aklan	36,000	15-12-M-00030V
26	Philippine Phosphate Fertilizer Corporation	Coal-Fired Thermal PP	LIDE, Isabel Leyte	14,210	17-08-M-00129V
27	Phinma Energy Corporation (formerly TransAsia Oil and Development Corporation)	Power Barge 101	Iloilo City, Iloilo	32,000	17-03-M-00286ccV
		Power Barge 102	Iloilo City, Iloilo	32,000	17-03-M-00286uV
		Power Barge 103	Lapu-lapu City, Cebu	24,000	17-10-M-00138V
		Guimaras DPP	Jordan, Guimaras	3,400	15-05-M-00007V
28	San Carlos Bioenergy, Inc.	SCBI Biomass PP	San Carlos City, Negros Occ.	8,300	14-03-GN 30-16612V
29	San Carlos Solar Energy, Inc.	SACASOL Solar Phase IA	San Carlos City, Negros Occ.	13,000	15-02-GNF 1-20433V
		SACASOL Solar Phase IB PP	San Carlos City, Negros Occ.	9,000	15-02-GNF 2-20434V
		SACASOL Solar Phase IC & ID PP	San Carlos City, Negros Occ.	23,000	16-15-M-00058V
30	San Carlos Sun Power, Inc.	SACASUN Solar PP	San Carlos City, Negros Occ.	58,980	16-12-M-00101V
31	Silay Solar Power, Inc.	Silay Solar PP	Silay, Negros Occidental	25,000	18-02-M-00144V
32	SPC Island Power Corporation	Bohol DPP	Tagbilaran City, Bohol	22,000	16-06-M-00286nV
		Panay DPP I & III	Dingle, Iloilo	92,220	16-11-M-00286hhV
33	SPC Power Corporation	Naga Land Based Gas Turbine PP	Naga, Cebu	55,000	16-03-M-00286iiV
		Cebu DPP	Naga, Cebu	39,000	16-03-M-00286iiV
		Cebu Thermal PP I	Naga, Cebu	52,500	16-03-M-00286iiV
		Cebu Thermal PP II	Naga, Cebu	56,800	16-03-M-00286iiV
		Power Barge 104	Ubay, Bohol	16,000	PAO*
34	Sta. Clara Power Corporation	Loboc HEPP	Loboc, Bohol	1,200	15-05-M-00286dV
35	Sulu Electric Power and Light (Phils.), Inc.	Palo Solar PP	Palo, Leyte	49,750	17-08-M-00133 V
36	Sunwest Water and Electric Co. 2, Inc.	Villasiga MHEPP	Bugasong, Antique	8,080	PAO*
37	Toledo Power Corporation	Toledo IA Coal Fired PP	Toledo City, Cebu	83,700	15-03-M-00061V
		Sangi Power Station	Toledo City, Cebu	60,000	15-03-M-00061V
		Carmen Power Station	Toledo City, Cebu	45,800	14-11-GN 367-20346V
38	Trans-Asia Renewable Energy Corporation	San Lorenzo Wind PP	Jordan, Guimaras	54,000	15-12-M-00029V
39	Universal Robina Corporation	Kabankalan Biomass PP	Kabankalan, Negros Occ.	46,000	16-12-M-00093V

* Provisional Authority to Operate (PAO) is issued for a period of six (6) months due to lacking documentary requirements. In lieu of the said documents, the applicant submits an affidavit or any supporting document showing proof that, the applications for the said documents have been filed, and are pending approval with the concerned agencies/entities (Section 3, Article V of the 2014 Revised Rules for the Issuance of Certificates of Compliance (COCs) for Generation Companies, Qualified End-Users and Entities with Self-Generation Facilities).