

PRIVATE SECTOR INITIATED POWER PROJECTS (VISAYAS)  
INDICATIVE  
As of 31 August 2019

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
	<b>COAL</b>			<b>600</b>			
Indicative	SMC Loboc Malabuyoc Coal-Fired Power Plant Project	SMC Global Power Holdings Corp.	Mactan, Cebu	300	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Pre-engineering activities (Topo, Bathymetry &amp; Soil Investigation and etc.) In progress</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS 24 July 2017 (DOE-EPIMB-SIS No. 2018-06-004)</li> </ul>	TBD	TBD
Indicative	SMC Global Negros Coal-Fired Power Plant Project	SMC Global Power Holdings Corp.	San Carlos, Negros Occidental	300	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Pre-engineering activities (Topo, Bathymetry &amp; Soil Investigation and etc.) In progress</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS 12 January 2015 (DOE-EPIMB-SIS No. 2015-01-005)</li> </ul>	TBD	TBD
	<b>Natural Gas</b>			<b>138</b>			
Indicative	Argao Floating CCGT Power Plant	PHINMA Energy Corporation	Brgy. Bulasa, Argao, Cebu	138	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS 24 July 2017 (DOE-EPIMB-SIS No. 2017-06-007)</li> </ul>	TBD	TBD
	<b>OIL</b>			<b>132.9</b>			
Indicative	Bohol Diesel Power Plant Capacity Expansion	SPC Power Corporation	Tagbilaran, Bohol	44.2	<p><b>FEASIBILITY:</b></p> <ul style="list-style-type: none"> <li>on-going</li> </ul> <p><b>ARRANGEMENT DOE SECURING THE REQUIRED LAND:</b></p> <ul style="list-style-type: none"> <li>N/A (to be built inside the existing plant).</li> </ul> <p><b>MARKET OF GENERATING CAPACITIES:</b></p> <ul style="list-style-type: none"> <li>Coordination/consultancy with NGCP (reserve capacity off-taker).</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Secured all required permits and clearance from various government agencies.</li> <li>ECC is already issued, with ECC No. ECC-OL-R07-2019-0120</li> </ul> <p><b>MARKETING OF GENERATING FACILITIES</b></p> <ul style="list-style-type: none"> <li>Build-Operate-Transfer (BOT) to SOCOTECO-1 for 15 Years Cooperation Period</li> <li>intends to provide Dispatchable Reserve thru ancillary services to the grid or will enter unto ASPA with NGCP.</li> </ul>	February 2020	May 2020
Indicative	(2x3.6) Diesel Power Plant	Supreme Power Corporation	Brgy. Imelda, Ubay, Bohol	7.2	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Completed. Project is feasible</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Completed</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Given Permit to operate by DENR –EMB7</li> </ul> <p><b>ESTIMATED NUMBER OF JOBS GENERATED:</b></p> <ul style="list-style-type: none"> <li>During Construction: No additional jobs created as this has been constructed many years ago as back up GenSets.</li> <li>During Operation: 8 personnel shall be needed to operated the Genset at 24/7 basis.</li> </ul>	August 2020	August 2020
Indicative	Sulzer Diesel Power Plant	General Milling Corporation	GMC Complex, Lapu-Lapu City, Cebu	5.5	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Completed. Project is feasible</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Completed</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Given Permit to operate by DENR –EMB7</li> </ul> <p><b>ESTIMATED NUMBER OF JOBS GENERATED:</b></p> <ul style="list-style-type: none"> <li>During Construction: No additional jobs created as this has been constructed many years ago as back up GenSets.</li> <li>During Operation: 8 personnel shall be needed to operated the Genset at 24/7 basis.</li> </ul>	TBD	TBD
Indicative	Caterpillar Diesel Power Plant	General Milling Corporation	GMC Complex, Lapu-Lapu City, Cebu	2	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Completed</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Given Permit to operate by DENR –EMB7</li> </ul> <p><b>ESTIMATED NUMBER OF JOBS GENERATED:</b></p> <ul style="list-style-type: none"> <li>During Construction: No additional jobs created as this has been constructed many years ago as back up GenSets.</li> <li>During Operation: 8 personnel shall be needed to operated the Genset at 24/7 basis.</li> </ul>	TBD	TBD
Indicative	Cummins Diesel Power Plant	General Milling Corporation	GMC Complex, Lapu-Lapu City, Cebu	1	<p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>Completed</li> </ul> <p><b>ARRANGEMENT FOR SECURING REQUIRED LAND</b></p> <ul style="list-style-type: none"> <li>Completed. Required land/location is already owned by the project proponent</li> </ul> <p><b>MARKETING OF GENERATING CAPACITIES</b></p> <ul style="list-style-type: none"> <li>Generated output will be injected to the NGCP-Visayas Grid as Ancillary Services (at our Mactan-Cebu area) Output can also be sold to the Spot Market (WESM)</li> </ul> <p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with GIS on 5 October 2017 (DOE-EPIMB-SIS No. 2017-09-001)</li> <li>Given Permit to operate by DENR –EMB7</li> </ul> <p><b>ESTIMATED NUMBER OF JOBS GENERATED:</b></p> <ul style="list-style-type: none"> <li>During Construction: No additional jobs created as this has been constructed many years ago as back up GenSets.</li> <li>During Operation: 8 personnel shall be needed to operated the Genset at 24/7 basis.</li> </ul>	TBD	TBD
Indicative	Bunker C Fired Power Plant	Alsons Energy Development Corp.	Calbayog, Samar	55	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS on 26 October 2018 (DOE-EPIMB-SIS No. 2018-10-001)</li> </ul>	TBD	TBD
Indicative	Bunker Fired Power Plant	GT Energy Corp.	Calbayog, Samar	18	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS on 4 February 2019 (DOE-EPIMB-SIS No. 2019-01-007)</li> </ul>	TBD	TBD
	<b>GEOHERMAL</b>			<b>76</b>			
Indicative	Dauin Geothermal Project	Energy Development Corporation	Dauin, Negros Oriental	40	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>Land-use permits for areas on public land-obtained (*site on public land but portions of access road leading to Site sits on private land)</li> <li>DOE Service Contract Project Project within GRESC # 2009-10-002</li> <li>LGU endorsement obtained</li> <li>SLUP Obtained (subject for renewal)</li> <li>TCP Obtained</li> <li>RRW Obtained</li> <li>Water rights obtained</li> <li>DENR-ECC obtained;</li> </ul> <p><b>Financial Arrangements</b></p> <ul style="list-style-type: none"> <li>Ongoing negotiations on the financing</li> </ul>	November 2025	December 2025
Indicative	Mahanagdong Geothermal Brine Optimization Plant	Energy Development Corporation	Barangay Tongonan, Ormoc City, Leyte	36	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>Issued with SIS on 1 August 2019 (DOE-EPIMB-RE-SIS No. 2019-07-001)</li> </ul>	TBD	TBD

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
	HYDROPOWER			728.2			
INDICATIVE	Loboc Hydroelectric Power Project	Sta. Clara Power Corporation	Loboc, Bohol	1.2	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>-Confirmation of Commerciality-issued on 3 June 2013</li> <li>-Submission of lacking requirements in progress</li> </ul>	November 2020	December 2020
Indicative	Aklan Pumped-Storage Hydropower	Strategic Power Development Corp.	Malay, Aklan	300	<p><b>Declaration of Commerciality:</b></p> <ul style="list-style-type: none"> <li>• Submitted Project's Declaration of Commerciality to the DOE dated February 01, 2019.</li> <li>• Submitted additional project data to the DOE- Hydro Division in relation to the confirmation of commerciality of the project dated May 16, 2019.</li> </ul> <p><b>FEASIBILITY STUDY</b></p> <ul style="list-style-type: none"> <li>-Completed.</li> <li>-The conduct for the study of the SIS is still on-going</li> <li>-NGCP submitted their 'Offer of Service' to SPDC last May 26, 2017. As per NGCP, the earliest start that they can do the SIS will be on September 2017.</li> <li>- SPDC submitted to NGCP the signed 'Offer of Service' together with its attachments last June 29, 2017; <ul style="list-style-type: none"> <li>• Start-up meeting with NGCP dated October 3, 2017 for the conduct of the SIS;</li> <li>• Coordination meeting with NGCP for the conduct of SIS dated February 8, 2018;</li> <li>• Coordination meeting with NGCP for the conduct of SIS dated May 21, 2018;</li> <li>• Submitted to NGCP the data for the conduct of SIS dated June 6, 2018;</li> <li>• Coordination meeting with NGCP for the conduct of SIS dated September 7, 2018;</li> </ul> </li> <li>• Coordination meeting with NGCP for the presentation of the preliminary results of the Grid Impact Study (GIS) of the Project dated February 15, 2019.</li> </ul> <p><b>Financial Arrangements</b></p> <ul style="list-style-type: none"> <li>-On-going</li> </ul>	January 2024	February 2024
INDICATIVE	Aklan (Plant A)	Natural Power Sources Integration, Inc.	Aklan, Negros Oriental	3.2	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Confirmation of Commerciality-issued on 25 September 2014</li> <li>-Submission of lacking requirements in progress;</li> </ul>	November 2025	December 2025
INDICATIVE	Malago	Vivant-Malago Hydropower, Inc.	Silay City, Negros	6	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Confirmation of Commerciality-issued on 15 October 2014</li> <li>-Submission of lacking requirements in progress</li> </ul>	November 2025	December 2025
INDICATIVE	Aklan (Plant C)	Natural Power Sources Integration, Inc.	Aklan, Negros Oriental	0.8	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Confirmation of Commerciality-issued on 25 September 2014</li> <li>-Pending submission of requirements under development stage</li> </ul>	November 2026	December 2026
INDICATIVE	Main Aklan River Hydroelectric Power Project	Sunwest Water & Electric Company, Inc.	Libacao, Aklan	15	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Confirmation of Commerciality-issued on 19 September 2013</li> <li>-Submission of lacking requirements in progress</li> </ul>	November 2026	December 2026
INDICATIVE	Lower Himogaan	LGU Sagay	Sagay, Negros Occidental	4	<p><b>Project Progress</b></p> <ul style="list-style-type: none"> <li>-On-going pre construction activities</li> <li>-Submission of lacking requirements e.g. permits in progress</li> </ul>	November 2026	December 2026
INDICATIVE	Aklan (Plant B)	Natural Power Sources Integration, Inc.	Aklan, Negros Oriental	1.5	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Confirmation of Commerciality-issued on 11 July 2014</li> <li>- Submission of lacking requirements in progress;</li> </ul>	November 2026	December 2026
INDICATIVE	Cantakoy	Quadriver Energy Corp.	Danao, Bohol	8	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>-GIS-secured clearance from DOE on 11 July 2011</li> </ul> <p><b>Financial Arrangement</b></p> <ul style="list-style-type: none"> <li>-Financial Arrangement Secured</li> </ul> <p><b>Project Progress</b></p> <ul style="list-style-type: none"> <li>-Construction on-hold due to conflict with LGU</li> </ul>	TBD	TBD

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INDICATIVE	Hilabangan (Lower Cascade)	Century Peak Energy Corporation	Kabankalan, Negros Occidental	3	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance to undertake issued by DOE on August 2013 - Confirmation of Commerciality-issued on 28 August 2013; -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Hilabangan (Upper Cascade)	Century Peak Energy Corporation	Kabankalan, Negros Occidental	4.8	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance issued by DOE on August 2013 - Confirmation of Commerciality-issued on 28 August 2013 -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Maninila (Lower Cascade)	Century Peak Energy Corporation	San Remigio, Antique	4.5	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance from DOE issued on August 2013 - Confirmation of Commerciality-issued on 02 October 2013 -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Maninila (Upper Cascade)	Century Peak Energy Corporation	San Remigio, Antique	3.1	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance from DOE issued on August 2013 - Confirmation of Commerciality-issued on 02 October 2013; -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Sibalom (Upper Cascade)	Century Peak Energy Corporation	San Remigio, Antique	4.2	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance from DOE issued on August 2013 - Confirmation of Commerciality-issued on 02 October 2013 -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Sibalom (Middle Cascade)	Century Peak Energy Corporation	San Remigio, Antique	4	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance from DOE issued on August 2013 - Confirmation of Commerciality-issued on 02 October 2013; -Submission of lacking requirements in progress	TBD	TBD
INDICATIVE	Sibalom (Lower Cascade)	Century Peak Energy Corporation	San Remigio, Antique	3.3	Feasibility Studies, Permits and Other Regulatory Requirements - GIS-clearance from DOE issued on August 2013 -Confirmation of Commerciality issued on 02 October 2013 -Submission of lacking requirements in progress	TBD	TBD
Indicative	Bolusao Pumped Storage	San Lorenzo Samar and Water, Inc.	Lawaan, Eastern Samar	300	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 6 October 2016 (DOE-EPIMB-SIS No. 2016-09-004)	TBD	TBD
Indicative	Ilog Hydroelectric Power Plant	PHINMA Energy Corporation	Mabinay, Negros Occidental	21.6	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 22 February 2017 (DOE-EPIMB-SIS No. 2017-02-003)	TBD	TBD
Indicative	Maslog Hydroelectric Power Project	Iraya Energy Corporation	Maslog, Eastern Samar	40	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 23 October 2018 (DOE-EPIMB-RE-SIS No. 2018-09-004)	TBD	TBD
SOLAR				703.36			
Indicative	Bogo V Solar Power Project	Sun Premier Bogo Philippine Corporation	Bogo , Cebu	16.7	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 30 June 2016 (DOE-EPIMB-SIS No. 2016-06-013)	April 2020	May 2020
Indicative	Bogo 3 Solar Power Plant	Sun Premier Bogo Philippine Corporation	Bogo , Cebu	15	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 7 October 2016 (DOE-EPIMB-SIS No. 2016-09-008)	April 2020	May 2020
Indicative	Sanpalo Solar Power Plant	Sunpalo Solar Energy, Inc.	San Miguel, Leyte	100	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 14 October 2016 (DOE-EPIMB-SIS No. 2016-10-006)	August 2020	September 2020
Indicative	Ceko Solar PV Project (Daanbantayan Solar PV Power Project)	CEKO Solar Farm Systems Corp.	Brgy. Tominjao, Daan Bantayan, Cebu	100	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with GIS on 5 November 2015 (DOE-EPIMB-SIS No. 2015-10-010)	TBD	TBD

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Indicative	Silay Phase II Solar Power Project	Silay Solar Power Inc.	Silay City, Negros Occidental	10	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS on 25 July 2016 (DOE-EPIMB-SIS No. 2016-07-004)</li> </ul>	TBD	TBD
Indicative	Victorias Solar Power Project	VictoriaSolar Energy Corp.	Brgy. XII, Victorias City, Negros Occidental	30.63	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>-RESC NO. 2015-03-118 awarded on 3/25/2015</li> <li>-COCOC NO. SSC-2016-01-041 issued on 2/16/2016</li> </ul>	TBD	TBD
Indicative	Grid Tied Solar Farm	E & P Green Energy, Inc.	Biliran, Biliran	25	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- GIS- secured on April 2015</li> <li>-Building Permit-21 Aug 2015</li> <li>-HLURB Certification and NIA for DAR Conversion-21 Aug 2015 and 21 Sept 2016</li> <li>-NCIP-28 August 2015</li> <li>-DOE Certificate of Confirmation of Commerciality-28 Aug 2015</li> <li>-BOI-11 Sept 2016</li> <li>*Feasibility Studies, Permits and Other Regulatory Requirements</li> <li>-Covered by Solar Energy Service Contract (SESC No. 2015-03-117) on 25 March 2015;</li> <li>-RESC NO. 2015-03-117 awarded on 3/25/2015</li> <li>-COCOC NO. SSC-2015-09-022 issued on 08/28/2015</li> </ul>	TBD	TBD
Indicative	Tigbauan Solar Power Project	Solexar Energy International, Inc.	Brgy. Cordova Norte and Bantud, Tigbauan, Iloilo	34.3	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>-Covered by Solar Energy Service Contract (SESC No. 2014-06-082) on 14 July 2014;</li> <li>-RESC NO. 2014-06-082 awarded on 7/14/2014</li> <li>-COCOC NO. SSC-2015-10-032 issued on 12/09/2015</li> </ul>	TBD	TBD
Indicative	Medellin Solar Power Plant	Solar Philippines, Inc.	Medellin, Cebu	300	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with SIS on 25 October 2017 (DOE-EPIMB-SIS No. 2017-09-005)</li> </ul>	TBD	TBD
Indicative	Puente Al Sol Solar Power Plant	Puente Al Sol, Inc.	Cadiz City, Negros Occidental	70	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with SIS on 30 October 2017 (DOE-EPIMB-SIS No. 2017-08-002)</li> </ul>	TBD	TBD
Indicative	Roxas City Solar Power Project	Solar Philippines Commercial Rooftop Projects, Inc.	Roxas City, Capiz	0.7	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Awarded with RE Service Contract (SESC No. 2015-02-110) on 05 Mar 2015</li> <li>• With DOC under evaluation of REMB / C-REC</li> </ul>	TBD	TBD
Indicative	Gaisano Iloilo Solar Rooftop Project	EDC Siklab Power Corporation (Formerly: EDC Bago Solar Power Corporation)	Iloilo City, Iloilo	1.03	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Awarded with RE Service Contract (SESC No. 2016-11-352) on 27 Feb 2017</li> <li>• With DOC under evaluation of REMB / C-REC</li> </ul>	TBD	TBD
	<b>WIND</b>			<b>1718</b>			
Indicative	Bronzeoak Wind Power Project	Bronzeoak Philippines, Inc.	Calatrava, Salvador Benedicto and San Carlos, Negros Occidental	100	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS on 6 June 2016 (DOE-EPIMB-SIS No. 2016-06-001)</li> </ul>	January 2020	February 2020
Indicative	Iloilo 1 Wind Power Project	Energy Development Corporation	Batad & San Dionisio, Iloilo	213	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS on 6 April 2016 (DOE-EPIMB-SIS No. 2016-03-003)</li> </ul>	July 2020	August 2020
Indicative	Nabas Wind Power Project Phase II	PetroWind Energy Corporation	Brgy. Pawa, Nabas, Aklan	14	<p><b>*Feasibility Studies, Permits and Other Regulatory Requirements</b></p> <ul style="list-style-type: none"> <li>- Wind Energy Service Contract-14 Sept 2009;</li> <li>- Detailed Wind Resource Assessment-conducted</li> <li>- GIS-secured clearance from DOE on 16 September 2011</li> <li>- ECC-acquired from DENR dated 4 Jun 2012</li> <li>- Final Feasibility Study-Aug 2012</li> <li>-SIS Final Report from NGCP- 01 Oct 2012</li> <li>- CNO-acquired from NCIP</li> <li>- Barangay, Municipal, and Provincial Resolutions of Support-secured</li> <li>- DOE Certificate of Confirmation of Commerciality-acquired the on 31 May 2013</li> </ul> <p><b>Financial Arrangements</b></p> <ul style="list-style-type: none"> <li>-Financial Arrangement Secured-submitted certification dated 31 August 2012 from Lead Arranger, ensuring the required financing is already available if needed; Total project cost is US\$118.44M</li> </ul> <p><b>Contracts for Plant and Equipment</b></p> <ul style="list-style-type: none"> <li>-EPC Contract with EEI Corp. secured 31 Jul 2012</li> </ul> <p><b>Off-Takers</b></p> <ul style="list-style-type: none"> <li>-Heads of Agreement with AKELCO for T/L construction secured 28 Nov 2012</li> </ul> <p><b>Project Progress</b></p> <ul style="list-style-type: none"> <li>-Ongoing Construction</li> </ul>	Phase 2 (14 MW) - August 2021	Phase 2 (14 MW) -September 2021
Indicative	Montesol Wind Power Project	Monte Solar Energy, Inc.	Bais City, Manjuyod and Mabinay, Negros Oriental	54	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS 9 August 2016 (DOE-EPIMB-SIS No. 2016-08-001); Amended SIS 2 February 2017 (DOE-EPIMB-SIS No. 2017-01-007)</li> </ul>	TBD	TBD
Indicative	Iloilo 2 Wind Power Project	Energy Development Corporation	Concepcion, Iloilo	500	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS on 6 April 2016 (DOE-EPIMB-SIS No. 2016-03-003)</li> </ul>	TBD	TBD
Indicative	Negros Wind Power Project	Energy Development Corporation	Manapla & Cadiz, Negros Occidental	262	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b></p> <ul style="list-style-type: none"> <li>• Issued with GIS on 6 April 2016 (DOE-EPIMB-SIS No. 2016-03-003)</li> </ul>	TBD	TBD

PRIVATE SECTOR INITIATED POWER PROJECTS (VISAYAS)  
INDICATIVE  
As of 31 August 2019

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
Indicative	Pulupandan Wind Power Project	First Maxpower International Corporation	Pulupandan, Negros Occidental	50	<p><b>Feasibility Studies, Permits and Other Regulatory Requirements</b>  Secured the ff:  - Feasibility study; Wind Energy Service Contract-01 February 2010; Detailed Wind Resource Assessment; GIS; Various LGU permits and Resolutions of Support; DENR ECC permit; NCIP Certificate on Non-Overlap-07 Jan 2013; Clearances from MARINA, BFAR, Philippine Coast Guard; DPWH Road Right-of-Way for overhead T/L; Third Party System Impact Study; Certificate of Confirmation of Commerciality-acquired from DOE on 17 September 2013; Proof of Consent from different Lot Owner</p> <p><b>Financial Arrangements</b>  -Ongoing  -Project cost is \$124,475,000.00</p> <p><b>Construction Progress</b>  Pending due to ROW and Transmission Line Issues</p>	TBD	TBD
Indicative	Aklan I Wind Power Project Phase 1-3	Tri-Conti Elements Corporation	Nabas-Malay, Aklan	75	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b>  • Issued clearance to undertake GIS on 17 July 2017 (DOE-EPIMB-SIS No. 2017-07-001)</p>	TBD	TBD
Indicative	Anda Wind Power Project	Tri-Conti ECC Renewables Corporation	Anda, Candijay & Guindalman, Bohol	50	<p><b>PERMITS AND OTHER REGULATORY REQUIREMENTS:</b>  • Issued clearance to undertake GIS on 29 January 2018 (DOE-EPIMB-SIS No. 2018-01-004)</p>	TBD	TBD



PRIVATE SECTOR INITIATED POWER PROJECTS (VISAYAS)  
INDICATIVE  
As of 31 August 2019

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
Indicative	Ivisan Wind Power Project	Tri-Conti ECC Renewables Corporation	Ivisan, Capiz	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued clearance to undertake GIS on 20 December 2017 (DOE-EPIMB-SIS No. 2017-12-007)	TBD	TBD
Indicative	Bohol I (Ubay) Wind Power Project	Tri-Conti Elements Corporation	Ubay, Alicia, Mabini, Bohol	100	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued clearance to undertake GIS on 29 January 2018 (DOE-EPIMB-SIS No. 2018-01-006)	TBD	TBD
Indicative	Batan Wind Power Project	Tri-Conti Elements Corporation	Batan, Aklan	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued clearance to undertake GIS on 29 January 2018 (DOE-EPIMB-SIS No. 2017-12-010)	TBD	TBD
Indicative	Tanjay Wind Power Project	Constellation Energy Corporation	Bais, Negros Oriental	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Awarded with RE Service Contract (WESC 2009-10-017) on 23 Oct 2009 • With DOC under evaluation of REMB / C-REC	TBD	TBD
Indicative	San Isidro Wind Power Project	6 Barracuda Energy Corp.	San Isidro, Northern Samar and Calbayog City, Samar	150	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 9 July 2019 (DOE-EPIMB-RE-SIS NO. 2019-07-003)  MARKETING OF GENERATING CAPACITIES: • WESM-06-DU/EC	2022	TBD
	BIOMASS			32			
Indicative	MCEI Multi-Feedstock Biomass Power Plant Project	Megawatt Clean Energy, Inc.	Negros Occidental	12	COMMENCEMENT OF CONSTRUCTION: For construction	November 2020	December 2020
Indicative	UGEP Rice Husk-Fired Biomass Power Plant Project	UGEP Ormoc Biomass Power	Leyte	2.5	COMMENCEMENT OF CONSTRUCTION: For construction	November 2020	December 2020
Indicative	Biomass Power Plant Project	Green Power Panay Philippines, Inc.	Mina, Iloilo	17.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: Ongoing applications of requirements;  COMMENCEMENT OF CONSTRUCTION: For construction	November 2022	December 2022

**Total Indicative Rated Capacity 4,572.0**

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Indicative	Caticlan Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Caticlan	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-001)	TBD	TBD
Indicative	Iloilo Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Iloilo	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-001)	TBD	TBD
Indicative	Ormoc Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Ormoc, Leyte	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-001)	TBD	TBD
Indicative	Mactan Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Mactan, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-001)	TBD	TBD
Indicative	Bohol Battery Energy Storage System	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Bohol	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 12 July 2019 (DOE-EPIMB-SIS NO. 2019-06-007)	TBD	TBD
Indicative	Cebu Battery Energy Storage System	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Compostela, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 12 July 2019 (DOE-EPIMB-SIS NO. 2019-06-007)	TBD	TBD
Indicative	Samboan Battery Energy Storage System	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Samboan, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 12 July 2019 (DOE-EPIMB-SIS NO. 2019-06-007)	TBD	TBD
Indicative	Tabango Battery Energy Storage System	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Tabango, Leyte	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 12 July 2019 (DOE-EPIMB-SIS NO. 2019-06-007)	TBD	TBD
Indicative	Mactan Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Mactan, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 12 July 2019 (DOE-EPIMB-SIS NO. 2019-06-007)	TBD	TBD
Indicative	San Carlos Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	San Carlos City, Negros Occidental	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-002)	TBD	TBD
Indicative	Naga Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Naga, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-002)	TBD	TBD
Indicative	Toledo Battery Energy Storage	Limay Power Generation Corporation (formerly: SMCGP Philippines Energy Storage Co. Ltd.)	Toledo City, Cebu	20	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 13 June 2019 (DOE-EPIMB-SIS NO. 2019-06-004)	TBD	TBD
Indicative	Toledo Battery Energy Storage System	Global Business Power Corp.	Toledo City, Cebu	6	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 14 January 2019 (DOE-EPIMB-SIS No. 2019-01-001)	TBD	TBD
Indicative	Daanbantayan Battery Energy Storage System	Juxtapose Ergo Consultus Inc.	Barangay Talisay, Daanbantayan, Cebu	10	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 3 July 2019 (DOE-EPIMB-SIS NO. 2019-06-009)  CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT:	TBD	TBD
Indicative	Toledo Battery Energy Storage System	Global Business Power Corporation	Toledo City, Cebu	7.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 29 July 2019 (DOE-EPIMB-SIS NO. 2019-07-002)	TBD	TBD
Indicative	Tabango Battery Energy Storage System	Global Business Power Corporation	Tabango City, Cebu	7.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 29 July 2019 (DOE-EPIMB-SIS NO. 2019-07-002)	TBD	TBD
Indicative	Compostela Battery Energy Storage System	Global Business Power Corporation	Compostela, Cebu	7.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 29 July 2019 (DOE-EPIMB-SIS NO. 2019-07-002)	TBD	TBD
Indicative	Dingle Battery Energy Storage System	Global Business Power Corporation	Dingle City, Cebu	7.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 29 July 2019 (DOE-EPIMB-SIS NO. 2019-07-002)	TBD	TBD
Indicative	Ubay Battery Energy Storage System	Global Business Power Corporation	Ubay City, Cebu	7.5	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 29 July 2019 (DOE-EPIMB-SIS NO. 2019-07-002)	TBD	TBD
Indicative	Ormoc Energy Storage Project	Horus Solar Energy Corp.	Ormoc, Leyte	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 20 June 2019 (DOE-EPIMB-SIS NO. 2019-06-008)	TBD	TBD
Indicative	Tinampa-an Energy Storage Project	Horus Solar Energy Corp.	Cadiz, Negros Occidental	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 20 June 2019 (DOE-EPIMB-SIS NO. 2019-06-008)	TBD	TBD
Indicative	Cadiz Energy Storage Project	Horus Solar Energy Corp.	Cadiz, Negros Occidental	50	PERMITS AND OTHER REGULATORY REQUIREMENTS: • Issued with SIS on 20 June 2019 (DOE-EPIMB-SIS NO. 2019-06-008)	TBD	TBD

PRIVATE SECTOR INITIATED POWER PROJECTS (VISAYAS)  
INDICATIVE  
As of 31 August 2019

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
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Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning	Target Commercial Operation
<b>SUMMARY - INDICATIVE PROJECTS (VISAYAS)</b>							
				MW			% Share
				600.0			14.5%
				132.9			3.2%
				138.0			3.3%
				3,257.6			78.9%
				76.0			1.8%
				728.2			17.6%
				32.0			0.8%
				703.4			17.0%
				1,718.0			41.6%
				<b>4,128.5</b>			
				443.5			