

PRIVATE SECTOR INITIATED POWER PROJECTS (MINDANAO)

COMMITTED

As of 31 August 2017

| Committed / Indicative | Name of the Project | Project Proponent | Location | Rated Capacity (MW) | Project Status | Target Testing & Commissioning | Target Commercial Operation |
|------------------------|---|---|--|---------------------|---|---|-----------------------------|
| | COAL | | | 1090 | | | |
| Committed | SMC Davao Power Plant Project Unit 2 | San Miguel Consolidated Power Corporation | Brgy. Culaman, Malita, Davao Occidental | 150 | <p>FEASIBILITY STUDY: -Completed;</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -Land acquisition completed;</p> <p>MARKETING OF GENERATING CAPACITIES: -Off-takers: COTELCO PPA-10.0MW, ASECO-10.0MW, DANECO-20.0MW, COTELCO MAIN-10.0MW, SURSECO II-5.0MW, DASURECO-10.0MW, LANECO-5.0MW, MORESCO I-10.0MW, SIARELCO-2.0MW, ZAMCELCO 35.0MW, ZAMSURECO I-8.0MW;</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: Environmental Impact Assessment completed; Topographic and Hydrographic completed; Soil Investigation completed; Clearance to Undertake GIS from DOE issued on 29 August 2011; GIS/SIS already submitted to NGCP for review; NGCP returned the report to SMC GPHC with comments; Facility Study Status- Final report submitted last 27 Dec. 2013; Results are being used by NGCP for pre-construction works while SMC GPHC for right-of-way; SEC issued last 26 August 2011; ECC issued in June 2013; Water Permit Completed;</p> <p>GROUND BREAKING SCHEDULES: -Groundbreaking held last 15 July 2013;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured from various banks on 12 May 2014;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -EPC Contract executed on January 2013 and already awarded; Construction of the Project has been underway since August 2013: Contracts for relative Works (Site Development, Pier and Jetty, Ship Unloader, Coal Conveying System already awarded)</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going civil works construction/installation; -Target Completion Date of Transmission Connection on March 2016;</p> <p>PROJECT COST: -\$630M / Php25.8B</p> | February 2017 | September 2017 |
| Committed | FDC-Misamis Circulating Fluidized Bed (CFB) Coal-Fired Power Plant Project Unit 3 | FDC Utilities, Inc. | Phividec Industrial Estate, Villanueva, Misamis Oriental | 135 | <p>FEASIBILITY STUDY: -Project information Memorandum Completed</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -Land acquisition completed (Leased Contract with PHIVIDEC Industrial Authority)</p> <p>MARKETING OF GENERATING CAPACITIES: -Contracted approximately 88% of the total net output of the 3 units of the project; Assumed Total Rated Output less Station-Use at 11% and Outage Allowance: 320MW; -Ongoing electric power purchase agreement negotiation with offtakers for the remaining capacity for the 3rd unit; MORESCO II - 25MW, MOELCI II-25MW, FIBECO-35MW; SOCOTECO I - 10MW;DASURECO-12MW, MORESCO I - 22MW, ANECO - 12MW, LANECO - 10MW, MOELCI I - 16MW, CAMELCO-4MW, SURNECO - 13MW, DORECO-6MW, SURSECO II - 10MW, DANECO - 15MW, BUSECO - 8MW, SOCOTECO II - 45MW, MCCI - 10 MW, COTELCO - 5 MW (TOTAL CONTRACTED CAPACITY -283MW)</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Secured Clearance from DOE for the conduct of GIS on 12 September 2011; -Grid Impact Study (GIS) Review by NGCP completed; -ECC for power plant issued on May 2013; -ECC for transmission line was issued on August 2013; -NWRB water permit for Tagoloan issued on September 2013; -NWRB conditional water permit for cooling water at Macajalar Bay was issued; -NCIP Certificate of Non-Overlap issued on February 2014; -LGU endorsements from concerned provincial, municipality and barangays;Registered with the Board of Investments on August 2013; -Secured Locational Clearance from Villanueva;Negotiation for Foreshore Lease was completed;Right of Entry Permit was secured from Phividec; -Right-of-Way clearance and acquisition are for issuance;</p> <p>GROUND BREAKING SCHEDULES: -Groundbreaking ceremony was held in November 2013</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured on 27 December 2013 with various Banks for phase I (Units 1 and 2) and phase II (Unit 3) of the project;</p> <p>PROJECT COST:</p> | September 2016 (Ongoing Testing and Commissioning) | September 2017 |

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| | | | | | -PhP 30.019B; CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -Contract for Engineering, Procurement and Construction (EPC) was awarded in September 2013;Tendering process of the first and most of second batch auxiliary equipment has been completed; COMMENCEMENT OF CONSTRUCTION: -Ongoing construction works; -Structural works and electro-mechanical equipment installation ongoing; -Finished construction of Transmission Line; Energized the Transmission Line | | |
| Committed | 3x55 MW Balingasag Thermal Circulating Fluidized Bed Combustion (CFBC) Coal-Fired Power Plant | Minergy Coal Corporation | Brgy. Mandangoa, Balingasag, Misamis Oriental | 165 | <p>-Conducted Feasibility study from February to September 2013;</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -Land acquisition completed at Brgy. Mandangoa Balingasag, Misamis Oriental; -Processing land titling on the acquired lots</p> <p>MARKETING OF GENERATING CAPACITIES: -Provisional Approval was issued on September 2013 for PSA between the Owner and CEPALCO (embedded via double ckt 138 kV line)-100MW Final, 50 MW Pending;</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -SEC Registered on February 2013;Certificate of Endorsement (No. 2013-07-007) issued on 1 August 2013; -Issued the following regulatory: Business Permit/Mayor's permit - 16 January 2013; -SEC Certificate of Incorporation-18 February 2013; -DOE Certificate of Endorsement for ERC (No. 2013-07-007)-1 August 2013; -DPWH Excavation Permit-3 September 2013; -Balingasag SB Endorsement-7 October 2013; -Building permit (Access Road)-13 November 2013; -Permit to cut coconut trees-17 November 2013;DENR-ECC- 17 November 2013; -Zoning certification-25 November 2013; -BOI Registration-4 December 2013; -Barangay Clearance-15 January 2014; -Mayor's Permit-16 January 2014; -BOC COR & Certification of Accreditation - 6 February 2014; -Building Permit (Power Plant)-19 June 2014; -Locational Clearance - 1 July 2014; -PPA Permit to construct private port facility-16 September 2014; -Plumbing permit/Sanitary permit (power plant)-2014; -ECC issued on 17 November 2013;</p> <p>FINANCING ARRANGEMENTS: -Financial arrangement Secured from various banks (2x55MW secured on 22 January 2014, Additional 1x55MW secured on 26 May 2014);</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -EPC contract was signed on September 2013 for 2x55MW (Supplemental Agreement to EPC Contract signed on 10 March 2014 for 1x55MW (NTP for 2x55MW on 30 Jan 2014,NTP for 1x55MW on 29 May 2014); -Site Evaluation completed on 14 August 2002; -Main EPC Contractor: Mitsubishi Corporation; -Main Sub-contractor: Toshiba Plants Systemes * Services Corp. (TPSC);</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction; - 98% construction as of Dec 2016</p> <p>PROJECT COST: -P23.9B;</p> | Unit 1: April 2017 Unit 2: April 2017 Unit 3: May 2017 | Unit 1: September 2017 Unit 2: September 2017 Unit 3: September 2017 |
| Committed | GNPower Kauswagan Clean | GN Power Kauswagan | Kauswagan, | 540 | | December 2017 | March 2018 |

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|-----------|--|------------------------------|----------------------------------|-----|---|--------------------------|-------------------------|
| Committed | Coal-Fired Power Plant | Ltd. Co. | Lanao del Norte | 340 | <p>Certificate, CAAP Height Clearance, DOE Clearance to undertake 315 for 5x1231MW, DOE Certificate of Endorsement for NEIP Application for Certificate of Non-Overlap, Mindanao Development Authority Endorsement, LGU Endorsements);</p> <p>-Other permits obtained for the project: Clearance to Develop Port Facility; Permit to Drill) were transferred and assigned to the Project Company, GN Power Kauswagan Ltd. Co. by virtue of a Project Assignment/Agreement;</p> <p>FINANCING ARRANGEMENTS:</p> <p>-Financial Arrangement Secured on 28 May 2014;</p> <p>-Commitments from several lenders have been obtained and signed 23 December 2014;</p> <p>-Documents for additional funding signed on Dec 17, 2015;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT:</p> <p>-EPC contract was signed on 15 May 2014;</p> <p>-Construction Contracts for Plant and Equipment: Significant pre-Notice to proceed activities are being done by the EPC contractor at the site in China;</p> <p>COMMENCEMENT OF CONSTRUCTION:</p> <p>-NTP issued to the EPC contractor on November 2014;</p> <p>-On-going construction; Construction of temporary facilities, housing facilities and foundation design validation activities are on-going;</p> <p>PROJECT COST:</p> <p>-US\$740 Million</p> <p>FEASIBILITY STUDY:</p> <p>Completed;</p> | December 2017 | March 2018 |
| Committed | Southern Mindanao Coal Fired Power Station | Sarangani Energy Corporation | Brgy. Kamanga, Maasim, Sarangani | 100 | <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND:</p> <p>-On-going processing of the land conversion from agricultural lands where the plant is located to industrial use as declared by the Municipality of Maasim;</p> <p>-Out of 28 hectares occupied by the power plant, 19 hectares were already converted and the balance of 9 hectares (for coal conveying system and ash ponds) is undergoing the process of conversion with DAR and other government entities;</p> <p>MARKETING OF GENERATING CAPACITIES:</p> <p>-Power Sales Agreement for 105MW between Sarangani Energy Corporation and South Cotabato II is 70MW (SOCOTECO II), Davao del Norte is 15MW (DANECO), Agusan del Norte is 10MW (ANECO), and Agusan del Sur is 10MW (ASELCO) was executed 2011-2012;</p> <p>-Please note that except for SOCOTECO1, all these offtakers will be supplied by Phase 1 of the SEC project in Maasim, Sarangani. Hence, Phase 1 is already fully contracted. SOCOTECO II Power Sales Agreement already has ERC final approval while those of ASELCO and ANECO have provisional approvals. Still working on DANECO;</p> <p>-SOCOTECO1 on the other hand will be supplied by Phase 2 of SEC;</p> <p>-Updated PSA as of July 19, 2016 - ANECO-1.0MW, ASELCO-10.0MW, BUSECO-2.0MW, CEPALCO-20.0MW, COTELCO MAIN-10.0MW, COTELCO PPALMA-4.0MW, CLPC-5.0MW, DANECO-15.0MW, DASURECO-10.0MW, DLPC-100.0MW, DORECO-5.0MW, MOELCI 1-3.0MW, MORESCO I-5.0MW, SOCOTECO I-2.0MW, SOCOTECO II-5.0MW, SUKELCO-10.0MW, SURNECO-5.0MW, SURSECO 1-3.0MW, SURSECO 2-5.0MW, ZANECO-5.0MW, ZAMSURECO I-12.0MW, ZAMSURECO 2-10.0MW, ZAMCELCO-1.0MW, PILMICO-1.0MW, PHILSINTER-4.0MW</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS:</p> <p>-ECC issued on April 2009;</p> <p>FINANCING ARRANGEMENTS:</p> <p>-Financial Arrangement Secured on 12 December 2012;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT:</p> <p>-EPC Contract between Owner and Daelim Philippines, Inc. executed on 30 March 2011;</p> <p>-Notice to Proceed to EPC Contractor issued on 28 December 2012; SEC has complete and full support of its subsidiary companies, Conal Holdings Corporaion (CHC) and Alsons Consolidated Resources(ACR);</p> <p>COMMENCEMENT OF CONSTRUCTION:</p> <p>-On-going Civil Works;</p> <p>PROJECT COST:</p> <p>\$450M;</p> | Phase II - December 2018 | Phase II - January 2019 |

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| | OIL | | | 29.54 | | | |
| Committed | Peakpower Soccsargen, Inc. Bunker Fired Power Plant (PSI Expansion Project) | Peakpower Soccsargen, Inc. | General Santos City, South Cotabato | 13.94 | <p>FEASIBILITY STUDY: -Completed</p> <p>FINANCING ARRANGEMENTS: -Financial arrangement Secured with bank certification</p> <p>MARKETING OF GENERATING CAPACITIES: - Power Purchase and Transfer Agreement (PPTA) for the Additional Generating Units was entered into by PSI and South Cotabato II Electric Cooperative, Inc. (SOCOTECO II) on 06 February 2015 -off-taker: SOCOTECO II (13.9MW)</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS:</p> <ul style="list-style-type: none"> • Clearance to Undertake a Grid Impact Study (GIS) from DOE was issued on 11 August 2015; • Amended ECC was issued on 28 August 2015; • Building Permit from the Local Government was secured on 06 May 2016 <p>COMMENCEMENT OF CONSTRUCTION:</p> <ul style="list-style-type: none"> • Power Plant Equipment Supply Contract between PSI and Wärtsilä Finland Oy was executed on 23 October 2015 • EPC Contract between PSI and PMM Works, Inc. was executed on 25 January 2016 • On-going construction is at 99.52% as of Jan 2017 | September 2017 | September 2017 (Target Testing and Commissioning) |
| Committed | Peakpower San Francisco, Inc. Bunker Fired Power Plant (PSI Expansion Project) | Peakpower San Francisco, Inc. | San Francisco, Agusan del Sur | 5.2 | <p>FEASIBILITY STUDY: Completed</p> <p>FINANCING ARRANGEMENTS: -Financial arrangement Secured with bank certification</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS:</p> <ul style="list-style-type: none"> • Clearance to Undertake a Grid Impact Study (GIS) from DOE was issued on 07 August 2015 • Amended ECC was issued on 26 November 2015 • Building Permit from the Local Government was secured on 08 March 2016 <p>MARKETING OF GENERATING CAPACITIES: • Power Purchase and Transfer Agreement (PPTA) for the Additional Generating Unit was entered into by PSFI and Agusan del Sur Electric Cooperative, Inc. (ASELCO) on 17 March 2015 -off-taker: ASELCO (5.2MW)</p> <p>COMMENCEMENT OF CONSTRUCTION:</p> <ul style="list-style-type: none"> • Power Plant Equipment Supply Contract between PSFI and Wärtsilä Finland Oy was executed on 29 October 2015 • EPC Contract between PSFI and PMM Works, Inc. was executed on 25 January 2016 • On-going construction is at 76.46% as of Jan 2017 | September 2017 | September 2017 (Target Testing and Commissioning) |
| Committed | Peakpower Budiknon, Inc. Bunker Fired Power Plant | Peakpower Bukidnon, Inc. | Manolo Fortich, Bukidnon | 10.4 | <p>FEASIBILITY STUDY: Completed</p> <p>FINANCING ARRANGEMENTS: -Financial arrangement Secured with bank certification</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS:</p> <ul style="list-style-type: none"> • Clearance to Undertake a Grid Impact Study (GIS) from DOE was issued on 07 May 2015 • ECC was issued on 21 September 2015 • On going application for Building Permit from the Local Government <p>MARKETING OF GENERATING CAPACITIES: • Power Purchase and Transfer Agreement (PPTA) was entered into by PBI and Bukidnon II Electric Cooperative, Inc. (BUSECO) on 22 August 2014 -off-taker: ASELCO (10.4MW)</p> <p>COMMENCEMENT OF CONSTRUCTION:</p> <ul style="list-style-type: none"> • Power Plant Equipment Supply Contract between PBI and Wärtsilä Finland Oy was executed on 29 October 2015 • EPC Contract between PBI and PMM Works, Inc. was executed on 25 January 2016 • On-going construction is at 54.21% | September 2017 | September 2017 (Target Testing and Commissioning) |
| | HYDROPOWER | | | 157.2 | | | |
| Committed | New Bataan | Euro Hydro Power (Asia) Holdings, Inc. | New Bataan, Compostela Valley | 2.4 | <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Issued Confirmation of Commerciality on 24 April 2014; -Submission of lacking requirements e.g. permits in progress;</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going Pre-construction activities;</p> | September 2017 | September 2017 (Target Testing and Commissioning) |

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| Committed | Manolo Fortich I | Hedcor Bukidnon, Inc. | Santiago, Bukidnon | 43.4 | <p>FEASIBILITY STUDY: -Completed;</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -HSC No. 2013-11-326; 332 out of 341 indentified ROW were already secured (with lease of contracts with landowners)</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -On-going Pre-construction activities; -Submission of lacking requirements e.g. permits in progress; -Secured DOE Endorsement to DAR to facilitate the processing of application for Land Use Conversion; Secured the following requirements: Renewable Energy Service Contract, Certificate of Commerciality, Environmental Compliance Certificate, Conditional Water Permit, SIS, Registered with the BOI, With ER 1-94 MOA between HBI and DOE, Done with the FPIC process, with IP and LGU Endorsements, with SLUP issued by DENR, with tree cutting permit, with Locational Clearance and Building permit; -on-going DAR Conversion still on process in securing other regulatory requirements</p> <p>GROUNDBREAKING SCHEDULES: -Groundbreaking held on 22 April 2015;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -Done with negotiation on Civil works and Electro Mechanical; -On-going negotiation on electrical works</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction is 52% as of June 2016</p> | September 2017 | October 2017 |
| Committed | Manolo Fortich 2 | Hedcor Bukidnon, Inc. | Santiago, Bukidnon | 25.4 | <p>FEASIBILITY STUDY: -Completed;</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -HSC No. 2013-11-327; 332 out of 341 indentified ROW were already secured (with lease of contracts with landowners)</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -On-going Pre-construction activities; Submission of lacking requirements e.g. permits in progress; Secured DOE Endorsement to DAR to facilitate the processing of application for Land Use Conversion; Secured the following requirements: Renewable Energy Service Contract, Certificate of Commerciality, Environmental Compliance Certificate, Conditional Water Permit, SIS, Registered with the BOI, With ER 1-94 MOA between HBI and DOE, Done with the FPIC process, with IP and LGU Endorsements, with SLUP issued by DENR, with tree cutting permit, with Locational Clearance and Building permit; -on-going DAR Conversion still on process in securing other regulatory requirements</p> <p>GROUNDBREAKING SCHEDULES: Groundbreaking held on 22 April 2015;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -Done with negotiation on Civil works and Electro Mechanical; -on-going negotiation on electrical works</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction is 37% as of June 2016</p> | September 2017 | November 2017 |
| Committed | Lake Mainit | Agusan Power Corporation | Jabonga, Agusan del Norte | 25 | <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Clearance to Undertake GIS from DOE issued on 7 October 2012; Submission of lacking requirements e.g. permits in progress.</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured; -FIT</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction;</p> | December 2017 | December 2017 |
| Committed | Puyo Hydroelectric Power Project | First Gen Mindanao Hydropower Corp. | Jabonga, Agusan del Norte | 30 | <p>FEASIBILITY STUDY: -Also submitted Feasibility Study and 5-Yr Work Plan;</p> <p>ARRANGEMENT FOR SECURING THE REQUIRED LAND: -HSC NO. 2009-10-005</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Issued Confirmation of Commerciality on 12 July 2013; -Already secured LGU Endorsements, DENR Certificate of Non-Coverage, NCIP Certificate and NWRB Permit;</p> <p>GROUNDBREAKING SCHEDULES: -Ground breaking held on 17 April 2013;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -EPC for main facilities for tender;</p> | July 2018 | July 2018 (Target Testing and Commissioning) |

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| | | | | | <p>COMMENCEMENT OF CONSTRUCTION: -Construction on hold as of April 2015 due to security threat in the area; -Project implementation on hold due to security threat in the area;</p> | | |
| Committed | Asiga | Asiga Green Energy Corp. | Santiago, Agusan del Norte | 8 | <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Issued Confirmation of Commerciality on 1 August 2014; -Submission of lacking requirements e.g. permits in progress; -Secured DOE Endorsement to DAR to facilitate the processing of application for Land Use Conversion;</p> <p>GROUND BREAKING SCHEDULES: -Groundbreaking held on 22 April 2015;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction is 25% as of November 2015;</p> | August 2019 | August 2019 (Target Testing and Commissioning) |
| Committed | Bubunawan Hydroelectric Power Project | First Gen Mindanao Hydropower Corp. | Baungon and Libona, Bukidnon | 23 | <p>FEASIBILITY STUDY: -Submitted Feasibility Study and 5-Yr Work Plan;</p> <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Issued Confirmation of Commerciality on 02 July 2013; -Already secured LGU Endorsements, DENR Environment Compliance Certificate, NCIP Certificate and NWRB Permit; -Clearance to Undertake GIS from DOE issued on 28 September 2012; -Bids and tendering for the EPC started on April 2014;</p> <p>CONSTRUCTION CONTRACTS FOR PLANTS AND EQUIPMENT: -On-going Pre-construction activities;</p> | December 2019 | December 2019 (Target Testing and Commissioning) |
| | SOLAR | | | 0 | | | |
| | BIOMASS | | | 12 | | | |
| Committed | GEEC Biomass Cogeneration System | Green Earth Enersource Corporation | Maguindanao | 3.5 | <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Issued COE on 2 Feb 2017 (COE No. 2017-02-001);</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>COMMENCEMENT OF CONSTRUCTION: -Operating for Own-Use;</p> | June 2017 (On-going Testing and Commissioning) | September 2017 (Target Testing and Commissioning) |
| Committed | PTCI Rice Husk-Fired Biomass Cogeneration Facility | Philippine Trade Center, Inc. | Sultan Kudarat, Maguindanao | 3 | <p>PERMITS AND OTHER REGULATORY REQUIREMENTS: -Secured Clearance from DOE for the conduct of GIS on 13 March 2014;</p> <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>COMMENCEMENT OF CONSTRUCTION: -Operating for Own-Use;</p> | June 2017 (On-going Testing and Commissioning) | December 2017 (Target Testing and Commissioning) |
| Committed | LPC Rice Husk-Fired Biomass Power Plant Project | Lamsan Power Corporation | Sultan Kudarat, Maguindanao | 5.5 | <p>FINANCING ARRANGEMENTS: -Financial Arrangement Secured;</p> <p>COMMENCEMENT OF CONSTRUCTION: -On-going construction;</p> | December 2017 | December 2017 (Target Testing and Commissioning) |

Total Committed Rated Capacity 1288.74