Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
Indicative	Davao del Norte 20 MW Circulating Fluidized Bed Biomass-Coal Fired Thermal Power Plant	FDC Utilities, Inc.	Maco, Davao del Norte	1,530.00 20	-Awaiting approval of sale from ERC on proposed plant connection at DANECO 69/13.2kV Canocotan Substation; -On-going of securing of permits; -Clearance to Underatake GIS from DOE issued on 7 June 2012; -Project cost is Php4.8B	March 2015
Indicative	ZAM 100 MW Circulating Fluidized Bed (CFB) Coal- Fired Power Station	San Ramon Power Inc.	Sitio San Ramon, Bgry. Talisayan, Zamboanga City	100	-On-going securing permits; -On-going negotiations with ZAMCELCO for baseload supply; Power Sales Agreement for ZAMCELCO is 85MW, and ZAMSURECO 1 is 10MW; -Awaiting for the ERC approval of PSAL with ZAMCELCO; -EPC Contract between Owner and Daelim Philippines, Inc. executed on 27 December 2012; -Land Lease Agreement with ZamboEcozone signed on 28 January 2013; DENR had issued ECC in April 2012; -On-going sourcing of financing the project; -Ground breaking last 27 January 2013; -Notice to Proceed targeted on Q4 2013; -Project cost is \$292M	

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
Indicative	Sibuguey Power Plant Project	Philippine National Oil Company (PNOC- EC)	Sibugay, Zamboanga	100	-Technical and economic feasibility study was completed in July 2011; -Eligible bidder for Transaction Advisor on 8 August 2012; -On-going bid processing for the EIS consultancy leading to ECC application and other permits; -Clearance to Underatake GIS from DOE issued on14 October 2011;	September 2016
Indicative	2x55 MW Balingasag Thermal Power Plant (Circulating Fluidized Bed Combustion (CFBC) Coal- Fired Power Plant Plant)	Minergy Coal Corporation	Brgy. Mandangoa, Balingasag, Misamis Oriental	110	- SEC Registered on February 2013; Certificate of Endorsement (No. 2013-07-007) issued on 1 August 2013; -Site Evaluation completed on 14 August 2002; -On-going securing of permits and other regulatory requirements such as EIS/ECC; -Technical review on-going; Off-taker - CEPALCO (embedded via double ckt 138 kV line); -Main EPC Contractor: Mitsubishi Corporation; Main Sub-contractor: Toshiba Plants Systemes * Services Corp. (TPSC); -Total project cost - P14,553B	January 2017
Indicative	300 MW SMC Davao Power Plant Project Phase II	San Miguel Consolidated Power Corporation	Brgy. Culaman, Malita, Davao del Sur	300	-Land acquisition completed; -On-going securing of permits and other regulatory requirements; -On-going negotiations for financing arrangements	December 2018

Committ Indicati	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
Indicati	ve 600 MW SMC Davao Powe Plant Project Phase III	San Miguel r Consolidated Power Corporation	Brgy. Culaman, Malita, Davao del Sur	600	-Land acquisition completed; -Secured DENR ECC (ECC-CO-1304-0010) on 18 June 2013; -On-going securing of permits and other regulatory requirements; -On-going negotiations for financing arrangements; -On-going civil works construction/installation; -Project Status as of 20 March 2014 - 20% completed;	Phase I Unit 1 (150MW) - January 2016 Unit 2 (150MW0 - June 2016 Phase II 300 MW - Dec 2018

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
Indicative	300 MW Coal Fired Power Plant Phase 1 - 2 x 100MW Phase 2 - 1 x 100MW	Ozamiz Power Generation, Inc.	Brgy. Pulot,Ozamiz City,Misamis Occidental	300	-Presented plan to the LGU of Ozamiz and was endorsed the project through Sangguniang Panglungsod Resolutions; -Feasibility Study is on-going; Target completion of Feasibility Study by May 2014; -Completed theTopographic and Bathymetric Survey of the proposed site; -Initial representation with the Office of CAAP for the height clearance requirement of the structures; -Intital study for DENR Environmental Impact Study for the ECC is ongoing; -Geological drilling will be completed by July 2014; -On-going securing of permits and other regulatory requirements; -On-going negotiations for financing arrangements	Phase 1 - 2 x 100MW -2017 Phase 2 - 1 x 100MW - 2018

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
	GEOTHERMAL			50.00		
Indicative	Mindanao 3 Geothermal	Energy Development Corporation	Kidapawan, North Cotabato	50	-Ongoing resource assessment; DENR ECC obtained; -Land use permits obtained; LGU Endorsement obtained; Water right secured; -Clearance to Underatake GIS from DOE issued on 7 June 2012; -Project cost \$250M	December 2017

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
	HYDROPOWER			90.80		
Indicative	Tagoloan Hydropower	First Gen Mindanao Hydropower Corp.	Impasugong & Sumilao, Bukidnon	39	-Issued Confirmation of Commerciality on 02 July 2013; -Submission of lacking requirements e.g. permits in progress; -Pre-Construction stage (93% completed as of 31 March 2014)	October 2015
Indicative	Bubunawan Hydroelectric Power Project	First Gen Mindanao Hydropower Corp.	Baungon and Libona, Bukidnon	23	-Issued Confirmation of Commerciality on 02 July 2013; - Already secured LGU Endorsements, DENR Environment Compliance Certificate, NCIP Certificate and NWRB Permit; -Also submitted Feasibility Study and 5-Yr Work Plan; -Clearance to Underatake GIS from DOE issued on 28 September 2012; -Bids and tendering for the EPC started on April 2014; -Construction is set to start on the 3rd quarter of 2014;	October 2015

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
Indicative	Tumalaong Hydroelectric Power Project	First Gen Mindanao Hydropower Corp.	Baungon, Bukidnon	9	-Issued Confirmation of Commerciality on 2 July 2013; - Already secured LGU Endorsements DENR Certificate of Non-Coverage, and Conditional Water Permit; - Also submitted Feasibility Study and 5-Yr Work Plan; -Pre-Construction stage (93% completed as of 31 March 2014)	October 2015
Indicative	Cabadbaran Hydroelectric Power Project	First Gen Mindanao Hydropower Corp.	Cabadbaran, Agusan del Norte	9.75	-Issued Confirmation of Commerciality on 03 July 2013Already secured LGU Endorsements, DENR Certificate of Non-Coverage, NCIP Certificate and NWRB Permit; -Also submitted Feasibility Study and 5-Yr Work Plan; -Clearance to Underatake GIS from DOE issued on 28 September 2012; -Pre-Construction stage (20% completed as of 31 March 2014); -For improvement of existing access road (logging)	December 2015
Indicative	Pasonanca	Philcarbon, Inc.	Zamboanga City	0.1	-Issued Confirmation of Commerciality on 09 January 2014; -Submission of lacking requirements e.g. permits in progress.	March 2017
Indicative	Culaman Hydroelectric Power Project	Oriental Energy and Power Generation Corporation	Manolo Fortich, Bukidnon	10	-Issued Confirmation of Commerciality on 03 June 2013; -Clearance to Underatake GIS from DOE issued on 5 October 2012; - Submission of lacking requirements e.g. permits in progress; -Pre-Construction stage (93% completed as of 31 March 2014)	June 2018

Committed / Indicative	Name of the Project	Project Proponent	Location	Rated Capacity (MW)	Project Status	Target Testing & Commissioning
	SOLAR			45.00		
Indicative	Digos Solar Photovoltaic Power Project		Digos City, Davao del Sur	10	-Awarded with the Solar Energy Service Contract (SESC No. 2012-09-033) on 12 October 2014; -Acquired ECC from DENR; -Acquired the DOE Certificate of Confirmation of Commerciality subject to execution of Amendment Contract on 11 March 2014; -Clearance to Underatake GIS from DOE issued on 7 August 2013; On-going acquisition of relevant permits under Pre-Construction Stage as per Work Plan;	October 2014
Indicative	Darong Solar Photovoltaic Power Project	J	Sta. Cruz, Davao del Sur	35	-Awarded with the Solar Energy Service Contract (SESC No. 2011-12-007) on 16 December 2011; -Submitted the Declaration of Commerciality (DOC) on September 2011; -Clearance to Underatake GIS from DOE issued on 25 March 2011;	September 2015 (Subject to FIT)
	BIOMASS			10.80		
Indicative	12 MW Biomass Power Plant Project	Misamis Oriental Bio-Energy Corporations	Misamis Oriental	10.80		2015

March 2015 (Target Testing and Commissioning)

June 2016

September 2016 (Target Testing and Commissioning)

January 2017 (Target Testing and Commissioning)

December 2018 (Target Testing and Commissioning)

Phase I
Unit 1 (150MW) January 2016
Unit 2 (150MW0 June 2016
(Testing and
Commissioning)

Phase II 300 MW - Dec 2019

Phase 1 - 2 x 100MW -2017 Phase 2 - 1 x 100MW - 2018 (Target Testing and Commissioning)

December 2017 (Target Testing and Commissioning)

October 2015 (Target Testing and Commissioning)

October 2015 (Target Testing and Commissioning)

October 2015 (Target Testing and Commissioning)

December 2015 (Target Testing and Commissioning)

March 2017 (Target Testing and Commissioning)

June 2018 (Target Testing and Commissioning)

October 2014 (Target Testing and Commissioning)

September 2015
(Subject to FIT)
(Target Testing and
Commissioning)

2015