

Annex A.1.10

**LIST OF AVAILABLE INDIGENOUS RESOURCES  
FOR INDICATIVE CAPACITY ADDITIONS**

REGION	GEOTHERMAL	POTENTIAL CAPACITY (MW)	COMMISSIONING YEAR	LOCATION
CAR	Batong Buhay	60.00	2011	Kalinga
	Buguias	60.00	2012	Ifugao
	Daklan	20.00	2012	Benguet
II	Baua	20.00	2012	Cagayan
III	Natib	40.00	2010	Natib, Bataan
IV-A	Mabini	20.00	2010	Mabini, Batangas
IV-B	Montelago	40.00	2010	Mindoro Oriental
V	Tanawon	40.00	2010	Albay and Sorsogon
	Manito-Kayabon	40.00	2011	Albay and Sorsogon
	Rangas	40.00	2012	Albay and Sorsogon
VI	Mandalagan	20.00	2014	Negros Occidental
VII	Dauin	40.00	2011	Negros Oriental
VIII	Biliran	20.00	2009	Biliran, Leyte
	Cabalian	60.00	2011	Southern Leyte
IX	Lakewood	40.00	2012	Zamboanga del Sur
XI	Amacan	20.00	2013	North Davao
	SE Apo	40.00	2014	Davao del Sur
	Mindanao Geothermal			
XII	Optimization	20.00	2009	North Cotabato
	Mindanao Greenfield*	50.00	2011	North Cotabato
	NW Apo	20.00	2011	North Cotabato
<b>Total</b>		<b>710.00</b>		

*\* not included in the indicative projects list of the Reference Plan*

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REGION	HYDROPOWER	POTENTIAL CAPACITY (MW)	COMMISSIONING YEAR	LOCATION
<b>CAR</b>	Pasil HEP	22.00	2011	Kalinga
	Talubin MHP	5.60	2012	Mt. Province
	Can-ao MHP	5.90	2012	Mt. Province
	Agbulu HEP*	360.00	2012	Apayao
	Nalatang HEP*	75.00	2014	Benguet
	Binongan HEP*	175.00	2014	Abra
<b>I</b>	Upper Agno MHP*	5.00	2008	Pangasinan
<b>II</b>	Adalam HEP	46.00	2010	Quirino
	Diduyon HEP*	345.00	2011	Quirino
	Abuan HEP*	60.00	2013	Isabela
	Ilaguen HEP*	88.00	2014	Isabela
<b>III</b>	Dinalugan MHP	0.50	2007	Aurora
	Debutunan MHP	0.50	2010	Aurora
<b>IV-A</b>	Kanan HEP*	113.00	2008	Infanta, Quezon
<b>IV-B</b>	Batang-Batang MHP	3.50	2006	Palawan
	Langogan MHP*	6.80	2010	Palawan
	Babuyan Island MHP*	5.60	2010	Palawan
	Catuiran HEP*	18.00	2011	Mindoro Oriental
	Aglubang HEP*	13.60	2011	Mindoro Oriental
	Cabinbin MHP*	0.80	2013	Palawan
<b>V</b>	Kapipian MHP	3.00	2006	Catanduanes
	Colasi MHP*	1.00	2008	Camarines
	Dugui MHP*	4.00	2009	Catanduanes
	Cawayan II MHP*	2.50	2012	Sorsogon
	Hitoma MHP*	3.00	2012	Catanduanes
<b>VI</b>	Igbolo MHP*	4.00	2010	Iloilo
	Timbaban HEP*	23.50	2011	Aklan
	Villasiga HEP*	16.50	2012	Antique
<b>VII</b>	Pacuan HEP	33.00	2007	Negros Oriental
	Siaton MHP*	5.40	2011	Negros Oriental
	Okoy HEP*	12.00	2012	Negros Oriental
	Sicopong HEP*	17.80	2012	Negros Oriental
<b>VIII</b>	Bugtong MHP*	1.00	2009	Samar
	Amandaraga MHP*	4.00	2012	Eastern Samar
<b>IX</b>	Lower Dapitan MHP	3.80	2006	Zamboanga Norte
	Salug Daku 1 MHP*	2.50	2008	Zamboanga Sur
	Salug Daku 2 MHP	2.50	2008	Zamboanga Sur
	Middle Dapitan MHP	4.40	2008	Zamboanga Norte
	Salug Daku 3 MHP	6.00	2010	Zamboanga Sur
	Salug Daku 4 MHP	6.00	2010	Zamboanga Sur
	Upper Dapitan MHP	3.60	2011	Zamboanga Norte
	Ingin MHP*	3.00	2012	Zamboanga Norte
<b>X</b>	Tuasan MHP	0.50	2008	Camiguin
	Larangan MHP	8.50	2008	Misamis Occidental
	Culaman MHP	10.00	2008	Bukidnon
	Odiongan 3 MHP*	10.00	2008	Misamis Oriental
	Cabulig MHP*	3.50	2009	Misamis Oriental
	Tagoloan HEP*	68.00	2010	Bukidnon
	Impasugong HEP	68.00	2010	Bukidnon
Odiongan 2 MHP*	5.00	2012	Misamis Oriental	

REGION	HYDROPOWER	POTENTIAL CAPACITY (MW)	COMMISSIONING YEAR	LOCATION
	Liangan HEP	11.90	2012	Lanao Norte
	Bulanog Batang HEP*	132.00	2012	Bukidnon
	Agus III HEP*	225.00	2014	Lanao Norte/Sur
<b>XI</b>	Sibulan A	16.50	2008	Davao del Sur
	Sibulan B	24.00	2008	Davao del Sur
	Taytayan MHP	0.60	2009	Compostela Valley
	Tandik MHP*	5.00	2010	Compostela Valley
	Siguil B	15.00	2010	Sarangani
	Talaingod MHP	9.00	2010	Davao del Norte
	Suwawan HEP	40.00	2011	Davao City
	Tamogan HEP	60.00	2011	Davao City
	Camanlangan MHP	1.00	2012	Compostela Valley
	Balutakay MHP	0.20	2012	Davao del Sur
<b>XII</b>	Magpet MHP*	10.00	2007	Cotabato
	Libungan MHP	10.00	2010	North Cotabato
	Pulangi V HEP*	300.00	2012	North Cotabato
<b>XIII</b>	Taguibo MHP	7.00	2008	Agusan Norte
	Lake Mainit HEP	22.00	2009	Agusan Norte
	Pugo HEP*	18.00	2010	Agusan Norte
<b>ARMM</b>	Kanapnapan Fall MHP	10.00	2008	Lanao Sur
<b>Total</b>		<b>2,603.00</b>		

\* with feasibility study

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LOCATION	COAL	POTENTIAL CAPACITY (MW)	COMMISSIONING YEAR
Sultan Kudarat	4outh Coal-Fired Power	100.00	2009
Cauayan, Isabela	4outh Coal-Fired Power	50.00	2009
	4outh Coal-Fired Power	50.00	2012
Iguig, Cagayan	4outh Coal-Fired Power	50.00	2010
	4outh Coal-Fired Power	50.00	2013
Antique	4outh Coal-Fired Power	100.00	2010
Antique	4outh Coal-Fired Power	200.00	2012
Antique	4outh Coal-Fired Power	200.00	2014
Surigao	4outh Coal-Fired Power	100.00	2011
<b>Total</b>		<b>900.00</b>	

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REGION	WIND	POTENTIAL CAPACITY (MW)	COMMISSIONING YEAR
I	Pagudpud, Ilocos Norte	40.00	2008
	Burgos, Ilocos Norte	15.00	2009
	Sual, Pangasinan	25.00	2010
III	Carranglan, N. Ecija	50.00	2008
IV-A	Mauban, Quezon	50.00	2008
	Caliraya, Laguna	25.00	2008
IV-B	Mt. Payong-payong, Marinduque	5.00	2008
	Occidental Mindoro	10.00	2010
	Bulalakaw, Or. Mindoro	20.00	2010
V	Tablas Island	5.00	2012
	Masbate	5.00	2012
	San Carlos, Negros		
VI	Occidental	30.00	2007
	Pandan, Antique	20.00	2010
	San Remigio, Antique	20.00	2010
	Caticlan, Aklan	10.00	2012
<b>CARAGA</b>	Surigao del Sur	15.00	2008
<b>Total</b>		<b>345.00</b>	