

## WIND PROJECTS under FIT SYSTEM (With Certificate of Confirmation of Commerciality) as of October 31, 2013

REGION	PROVINCE	CITY / MUNICIPALITY	PROJECT NAME	COMPANY NAME	CONTRACT NO.	DECLARED CAPACITY (MW)	DATE OF CONVERSION	PROJECT PROGRESS AS PER WORKPLAN IN (%)	REMARKS	COMMISSIONING DATE	START OF COMMERCIAL OPERATION	APPROVED FIT CAPACITY (MW)
I	Ilocos Norte	Burgos	Burgos Wind Power Project	EDC Burgos Wind Power Corporation	WESC NO. 2009-09-004	87	5/16/2013	Pre-construction 90 % Construction 5 % Interconnection 3 %	<ul style="list-style-type: none"> <li>On-going set-up of Batching Plant and temporary facilities</li> <li>On-going clearing works for road networks and WTG locations</li> </ul>			
	Ilocos Norte	Pagudpud	Caparispisan Wind Power Project	Northern Luzon UPC Asia Corporation	WESC NO. 2009-09-005	81	7/2/2013	Pre-construction 90 % Construction 4 % Interconnection __ %	<ul style="list-style-type: none"> <li>On-going set-up of Batching Plant and temporary facilities</li> <li>On-going clearing works for road networks and WTG locations</li> </ul>			
IV-A	Laguna	Pililla, Mabitac	Pililla Wind Power Project	Alternergy Wind One Corporation	WESC NO. 2009-10-018	67.5	5/16/2013	Pre-construction 60 % Construction __ % Interconnection __ %	<ul style="list-style-type: none"> <li>Acquired relevant permits such as Certificate of Non-Overlap from NCIP and Tree-Cutting Permit from PCA and DENR</li> <li>Obtained ECC and other construction permit for Batching Plant and Substation</li> </ul>			
VI	Aklan	Nabas, Malay	Nabas Wind Power Project	PetroWind Energy, Inc.	WESC NO. 2009-09-002	50	5/31/2013	Pre-construction 27 % Construction 1 % Interconnection __%	<ul style="list-style-type: none"> <li>WESC is assigned to the PGEC's spv, PetroWind Energy, Inc.</li> <li>Obtained Height Clearance Permit from CAAP</li> <li>Executed the Connection Agreement with NGCP</li> </ul>			
	Guimaras	San Lorenzo	San Lorenzo Wind Power Project	Trans-Asia Renewable Energy Corporation	WESC NO. 2009-10-009	54	5/16/2013	Pre-construction 50 % Construction 5 % Interconnection 6 %	<ul style="list-style-type: none"> <li>On-going construction of Substation.</li> <li>Completed detailed Geotechnical Studies for each WTG location.</li> </ul>			
	Negros Occidental	Pulupandan	Pulupandan Wind Power Project	FirstMaxpower International Corporation	WESC NO. 2010-02-037	50	9/17/2013	Pre-construction 10 % Construction __ % Interconnection __%	<ul style="list-style-type: none"> <li>On-going negotiations for Project Financing</li> </ul>			
<b>Grand Total</b>												