PNOC-RENEWABLES CORPORATION (PNOC-RC) Performance Scorecard

	Compone	Target	Subr	nission	CGO-B	Validation				
C	Objective/Measure	Formula	Weight	2015	Actual	Rating	Score	Rating	Supporting Documents	Remarks
SO 1	Make Renewable Ener	gy Accessible and A	vailable					riaing		
SM 1	No. of beneficiaries of hydropower projects	Total No. of beneficiaries = ∑ (Number of beneficiaries / consumer of implemented projects)	17.50%	21,500	22,990	17.50%	22,990	17.50%	Memorandum on CSR Completion Report for CY 2015 dated 28 Dec 2015 Certificate from NEECO II-Area 2 Acknowledge- ment Receipt from LGU Nueva Ecija	PNOC-RC reported a total of 22,990 beneficiaries from the newly developed 1.0 MW Riz. Hydropower plant and various support CSR projects for the host communities, i.e., feeding program, joint tree planting, medical and dental mission, and donation of relief goods.
SM 2	No. of Gov't or Non- Gov't Institutions with Solar Panels actually constructed	Actual Number	17.50%	2	2	17.50%	2	17.50%	Certificate from DOST- PCIEERD Certificate of Acceptance from PHC	Completed installation of solar photovoltaic (PV) panels in 2015: 1. DOST- Phil Council for Industry, Energy and Emerging Technology Research and Developmen (PCIEERD) 2. Phil. Heart Center (PHC)
		Sub-total	35.00%			35.00%		35.00%	.08	and the state of t
SO 2	Operated in an Environ	ment of Fairness and	Transparen	cy in Dealing	with Stakeh	olders				
SM 3	Stakeholder Satisfaction Survey	90 and above - 100 80 to 89 - 90 70 to 79 - 80 60 to 69 - 70 59 and below - 0	5.00%	≥ 90	98.90%	5.00%	100% (98.90%)	5.00%	Stakeholder Satisfaction Survey Report by Arc Docendi, Inc.	PNOC RC received an overall satisfaction rating of 98.90% from its stakeholders in the 1.0 MW Rizal Hydropower plant. The survey was given to 140 respondents/households within the direct impact zone (DIZ), as well as to key barangay and municipal officials.

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	Component				Subr	mission	СGO-В	Validation	Supporting	
Objective/Measure		Formula	Weight	2015	Actual	Rating	Score	Rating	Documents	Remarks
SO 3	Forged Links with Stak	eholders								
SM 4	No of signed Renewable Energy (RE)-related projects (MOU/MOA)	Total number of projects with signed agreements involving RE projects = ∑(agreement)	18.00%	10	10	18.00%	11	18.00%	Copies of MOU/MOA	PNOC RC submitted eleven (11) copies of MOU/MOA or excess of 10% from its ten (1 MOU/MOA target. These memoranda have the commo objective of exploring cooperative ways towards RI projects. These partners are the ff.: 1) Cocopower Energy Co., Inc. 2) Bell Pirie Power Corporation 3) Kurin Waste Collection ar Mgt., Inc. 4) Phi. Heart Center (PHC) 5) DOST 6) LGU of Sta Rita 7) World Enertech 8) Climate Change Commission (CCC) 9) Sunsmart Solar 10) Kennedy Renewables + Tech. Grp. 11) Globalgreen Int'l Energy Phil., Inc.
SO 4	Achieve Sustainable Fis	Sub-total	23.00%			23.00%	W. Commercial Commerci	23.00%		
	romete dastantable F15	Total revenue =								
SM 5	Amount of revenue in pesos from RE projects	∑(Amount of Revenue in Pesos from RE projects)	2.00%	₽2 Million	None	0.00%	None	0.00%	None	Target was not achieved due to the delay in the 1.0 MW Rizal Hydropower Plant operation.

Component				Submission		CGO-B Validation		Supporting		
bjective/Measure	Formula	Weight	2015	Actual	Rating	Score	Rating	Documents	Remarks	
Collect signature bonus from joint venture projects	Total collection = ∑(Amount of collection in Pesos from JV projects)	10.00%	₽15 Million	₽15 Million	10.00%	₽15 Million	10.00%	Copy of PNOC RC's Official Receipt No. 1459 issued to Aboitiz Power Corporation dated 12 Mar 2015	PNOC-RC collected a non- refundable signature bonus from the Aboitiz Power Corp in the amount of P15 Million This is in accordance to the JVA signed on 18 Feb 2015 which covers the 45 MW Nalatang B Hydropower project in Kabayan, Bengue	
Amount of Investment by PNOC-RC and/or partners	Total financial commitment = ∑(financial commitments of all projects)	10.00%	₽22 Million	₽22 Million	10.00%	₽325.80 Million	10.00%	Memorandum on 2015 Investment Outlay	Breakdown is as follows: Project In Millio Rizal HPP 40.6 Muñoz HPP 57.5 Solar Rooftop 104.0 Project Maibarara 43.2 Geothermal Project ESCO 80.40 Total 325.8	
	Sub-total	22.00%			20.00%		20.00%			
Ensure Effective Project	Development Proce	ess								
Number of Pre- Feasibility Studies (Pre- FS) conducted/completed	Total number of pre-FS involving RE project = Σ(pre-FS)	3.00%	4	11	3.00%	11	3.00%	Copies of Pre-FS	PNOC RC met its target of eleven (11) Pre-FS. These a initial studies for proposed projects with the ff. partners: For Solar PV Project — 1) Malacañang Mabini Hal 2) BSP SPC 3) BSP EDPC 4) NKTI 5) PGH 6) PNRI 7) DOJ	
	Collect signature bonus from joint venture projects Amount of Investment by PNOC-RC and/or partners Ensure Effective Project Number of Pre-Feasibility Studies (Pre-FS)	Discrive/Measure Formula Collect signature bonus from joint venture projects Total collection = ∑(Amount of collection in Pesos from JV projects) Amount of Investment by PNOC-RC and/or partners Total financial commitment = ∑(financial commitments of all projects) Sub-total Ensure Effective Project Development Procents Number of Prefeasibility Studies (Prefs) Total number of pre-FS involving RE project =	Dijective/Measure Formula Weight Collect signature bonus from joint venture projects Total collection = ∑(Amount of collection in Pesos from JV projects) 10.00% Amount of Investment by PNOC-RC and/or partners Total financial commitment = ∑(financial commitments of all projects) 10.00% Sub-total 22.00% Ensure Effective Project Development Process Number of Pre-Feasibility Studies (Pre-FS) Total number of pre-FS involving RE project = 3.00%	Collect signature bonus from joint venture projects Total collection = Σ(Amount of collection in Pesos from JV projects) 10.00% Million Amount of Investment by PNOC-RC and/or partners Total financial commitment = Σ(financial commitments of all projects) 10.00% Million Sub-total 22.00%	Collect signature bonus from joint venture projects Total collection = Σ(Amount of collection in Pesos from JV projects) 10.00% P15 Million P15 M	Collect signature bonus from joint venture projects Total collection = \(\sum_{\text{CAMOUNT of collection in Pesos from JV projects} \) Amount of Investment by PNOC-RC and/or partners Total financial commitment = \(\sum_{\text{Cfinancial commitments of all projects}} \) Sub-total 22.00% Ensure Effective Project Development Process Total number of Pre-Feasibility Studies (Pre-FS) involving RE project = \(\sum_{\text{RE of project}} = \) 3.00% 4 11 3.00%	Collect signature bonus from joint venture projects	Collect signature bonus from joint venture projects Amount of Investment by PNOC-RC and/or partners Total financial commitment = ∑(financial commitments of all projects) Sub-total Zu.00% Ensure Effective Project Development Process Total number of Pre-Fasibility Studies (Pre-FS involving RE project = FS) Total number of Pre-Fs involving Rating Weight 2015 Actual Rating Score Rating 10.00% P15 Million 10.00% P22 Million Million 10.00% P325.80 Million 10.00% P325.80 Million 10.00% P326.80 Million P326.80 Mill	Supporting Documents Collect signature bonus from joint venture projects Amount of Investment by PNCC-RC and/or partners Sub-total 22.00% Number of Prefeasibility Studies (Pre-FS) Number of Prefeasibility Studies (Pre-FS) Number of Prefeasibility Studies (Pre-FS) Total number of Pre-FS involving RE project = FS (Studies (Pre-FS)) Total number of Prefeasibility Studies (Pre-FS) Total number of Prefeasibility Studies (Prefeasibility Studies (Pr	

	Component			Target	Subm	nission	CGO-B	Validation	Supporting	
C	Objective/Measure	Formula	Weight	2015	Actual	Rating	Score	Rating	Documents	Remarks
					T .					8) Agno River Irrigation System (ARIS) 1 (Sta 2+439) 9) ARIS 2 (Sta. 3+611) 10) ARIS 3 (Sta. 4+283) 11) Muñoz Hydropower
					10					PNOC RC exceeded its target of two (2) FS by 250% by completing seven (7) FS with the ff. partners:
SM 8b	Number of Feasibility Studies (FS) conducted/completed	Total number of FS involving RE project = ∑(FS)	7.00%	2	7	7.00%	7	7.00%	Copies of FS	For Solar PV Project – 1) UP-Diliman 2) DOST 3) PHC 4) DOJ 5) COA-PIDS 6) DENR-EMB
										For Hydropower – 7) ARIS
SM 9	Number of Monthly Project Monitoring Report (PMR) submitted to GCG	Total number of Project Monitoring Report submitted to GCG within 30 days from end of every month = \$\sumeq (PMRs)\$	5.00%	12	12	5.00%	7	2.92%	Monthly PMRs	PNOC RC submitted to GC copies of monthly PMRs for Jan to Dec 2015. However, only PMRs for Jan to June a Dec were submitted within prescribed time period.
6O 6	Develop a Highly Compo	etent Workforce								
SM 10	ISO Certification 9001:2015	Pass/fail	N/A	Procure Consultant for ISO Certification	None	N/A	None	N/A	• N/A	No weight for 2015. Contract for Services of a Technical Consultant for ISO was sign on 21 Mar 2016.

Annex A

Component					Subn	nission	CGO-B Validation		Supporting	
Objective/Measure		Formula	Weight	2015	Actual	Rating	Score	Rating	Documents	Remarks
SM 11	Competency Framework	% = E*(0.10) + M*(0.25) + PT*(0.40) + RF*(0.25) Where: E = number of executives who met minimum relevant hours divided by total number of executives M = number of managers who met minimum relevant hours divided by total number of Pnt yellow of Pnt who met minimum relevant hours divided by Total number of Pnt RF = number OF Rnf who met minimum relevant hours divided by total number of Rnf	5.00%	85%	100.00%	5.00%	100.00%	5.00%	Memorandum on 2015 Training Report dated 11 Jan 2016 signed by Ms. Joy Anne N. Garcia, HR Manager	Trainings for twenty-eight (2 PNOC-RC employees exceeded target number of hours per its training program for 2015.
		Sub-total	20.00%			20.00%		17.92%		
		TOTAL	100.00%			98.00%		95.92%		