		С	omponent			Target	Accompli	shments	CGO-B Validation		Supporting Documents	Remarks
	Objective/Measure		Formula	Weight	Rating System	2016	Actual	Rating	Score	Rating		
	SO 1	Promote Low Carb	on Developmen	nt Strategies								
SOCIAL IMPACT	SM 1	Amount of Carbon Dioxide (CO <sub>2</sub> ) Reduced/Avoided Measured in tCO <sub>2</sub> e	Total tons of Carbon Dioxide (tCO₂e) avoided = ∑(1.05/kW) tCO₂e for solar + 0.030 tCO₂e/bulb for ESCO)	15%	Actual over Target	1,230	1,093.04	13.33%	926.04	11.29%	2016 Socio-Environmental Impact and GHG Avoidance Report prepared by PNOC RC Social and Environmental Department     Certificate of Work Completion/ Acceptance issued by:     UP Diliman     DENR EMB     PCA     PSPC     COA	For 2016, reduction of 1,230 carbon dioxide (CO <sub>2</sub> ) was initially targeted: 620 from solar rooftop projects (1.05 tCO <sub>2</sub> x 600kW) and 600 from LED retrofitting (0.30 tCO <sub>2</sub> x 20,000).  PNOC RC requested revision of target from installation of 600kW solar rooftop projects and 20,000 LED bulbs to agreed percentage of completion for the solar rooftop projects per partner agency and for EEL installation of 3,568 bulbs and bidding of 6,500 bulbs by the end of the year for the following reasons:  1. Unavailability of the authorized signatories of the MOUs/MOAs with the partner agencies due to transition of administration;  2. Election ban which caused to delay in procurement and hiring of personnel; and  3. Extreme weather patterns affecting construction activities.  Request for revision denied. The national election and the change in administration are circumstances already known during the conduct of negotiations. Furthermore, while it is maintained that extreme weather patterns affected PNOC RC's construction activities, the validating team observed that the company was

			Component			Target	Accomplis	shments	CGO-B Va	lidation	Supporting	
	Objective/Measure		Formula	Weight	Rating System	2016	6 Actual	Rating	Score	Rating	Documents	Remarks
												able to accomplish and even exceed its target for solar rooftop projects. PNOC RC's failure to achieve its target is attributable not to the delays in construction but to its failure to meet its target number of lightbulbs for retrofitting.  Reported accomplishments from the Rizal Hydro Power Plant (HPP) and Corporate Social Responsibility (CSR) Activity, a total of 167.64 tCO2, were excluded. The Rizal HPP and CSR wernot considered as basis for target-setting during negotiations.
3			Sub-total	15%				13.33%		11.29%		
	SO 2	Operated in an Er	nvironment of Fair	rness and Tra	insparency in	Dealing w	rith Stakehold	ers				
STAKEHOLDER	SM 2	Stakeholder Satisfaction Survey	90 and above - 100 80 to 89 - 90 70 to 79 - 80 60 to 69 - 70 59 and below - o	5%	Rating Scale	≥90	90.80% (Very Satisfied)	5%	90.80% "Very Satisfied" rating	5%	Customer/ Stakeholder Satisfaction Survey 2016 (Solar Rooftop PV and Energy Efficient Lighting) dated 27 December 2016 prepared for PNOC RC by Mr. Alexey Rola Cajilig and its raw data (accomplished survey questionnaires)	It was noted in the report prepared by the consultant, the weighted average score of 3.90 is equivalent to 90.80% which has an adjectival rating of "Very Satisfied".

	C	omponent			Target	Accompl	ishments	CGO-B Va	alidation	Supporting	
Objective/Measure		Formula	Weight	Rating System	2016	Actual	Rating	Score	Rating	Documents	Remarks
SO 3	Forged Links with	Stakeholders									
SM 3	Number of Signed Renewable Energy (RE) Related Projects (MOU/MOA)	Total number of projects with signed agreements involving RE projects = ∑(agreemen ts)	10%	Actual over Target	12	12	10%	12	10%	Copies of MOUs/ MOAs with partner agencies/ companies	PNOC RC entered into 12 MOUs/MOAs with the objective of exploring cooperative ways towards RE projects, viz:  1. Public-Private Partnership Center of the Philippines (MOU dated 10 February 2016); 2. University of the Philippines – Diliman (MOA dated 01 March 2016); 3. Philippine Public Safety College (MOA dated 21 March 2016); 4. Philippine Coconut Authority (MOA signed on March 2016); 5. GDI Lighting Solutions (MOU dated 16 May 2016); 6. Commission on Audit (MOA dated 30 May 2016; 7. National Irrigation Administration (MOU signed on August 2016 (for ARIS 1)]; 8. National Irrigation Administration (MOU signed on August 2016 (for ARIS 2)]; 9. H& WB Asia Pacific (PTE LTD) Corporation (MOU dated 27 October 2016); 10. Powersource Philippines Development Corporation (MOU dated 20 December 2016); 11. Euro Hydro Power (ASIA) Holdings, Inc. (MOU dated 20 December 2016); and 12. Cleantech Solar Rooftops Inc. (MOU dated 20 December 2016)
		Sub-total	15%				15%		15%		

	C	Component	t		Target	Target Accomplis		CGO-B Vali	dation	Commention		
0	bjective/Measure	Formula	Weight	Rating System	2016	Actual	Rating	Score	Rating	Supporting Documents	Remarks	
SO 4	Achieve Sustainal	ble Fiscal Growth	1									
SM 4	Amount of Revenue from RE Projects (in PhP)	Total revenue = ∑(Amount of Revenue in Pesos from RE projects)	10%	Actual over Target	₽10 Million	₽3,957,394	3.96%	₽3,957,394	3.96%	Certified true copy of Memorandum reflecting the quarterly reports on revenue from RE Projects.	Request for revision  Breakdown of the or Projects) is as follow  PROJECTS  Solar Rooftop Projects PHC DOST DENR EMB EEL Projects PPSC Hydro Power Rizal HPP	f revenue (from RE vs:  AMOUNT (Php)  728,684.00 704,978.00 171,051.00  216,018.00  2,136,663.00
											lotai	₽3,957,394.00
SM 5	Amount of Investment by PNOC RC and/or partners (in PhP)	Total financial commitment = ∑(financial commitment s of all projects)	15%	Actual over Target	₽66 Million	₽268,180,000	15%	₽268,180,000	15%	Memorandum dated 3 December 2015, re: Approval of 2016 Work Plans and Corporate Operating Budget     Secretary's Certificate dated 1 June 2017 certifying that the Investment Outlay amounting to P268,180,000 was approved by its Board through Board Resolution No. 33 series 2015.	The breakdown Investment Outlay for Particulars  NHA PNRI NKTI Congress UP Diliman PGH PUP GSIS ESCO DENR-EMB ESCO PGH ESCO PHC ESCO DOST Biomass Talisay Hybrid Bongo Island Total	of PNOC RO

	C	omponent			Target	Accomplishments		CGO-B Validation		Supporting Documents	Remarks
Objective/Measure		Formula	Weight	Rating System	2016	Actual	Rating	Score Rating			
SO 5	Ensure Effective P	roject Developm	nent Processe	s							PNOC RC crafted 26 FS for the
IN ERNAL PROCESS  W  9	Number of Feasibility Studies Conducted/Compl eted	Total number of FS involving RE projects = ∑(FS)	10%	Actual over Target	11	26	10%	26	10%	Copies of Technical and Financial Studies crafted by PNOC RC	following RE projects- 4 rooftop Solar PV System, and 22 EEL Projects.  Rooftop Solar PV System  1. Philippine Coconut Authority; 2. Philippine Nuclear Research Institute; 3. Malacañang Car Park; 4. Philippine National Oil Company Buildin 5  Energy Efficient Lighting Project 5. Philippine Nuclear Research Institute; 6. Philippine Public Safety College; 7. Department of Science and Technology – Philippine Council for Industry, Energy and Emerging Technology Research an Development; 8. Department of Science and Technology – Advanced Science and Technology Institute; 9. Eastem Visayas State University; 10. University of the Philippines Visayas Tacloban College; 11. Leyte Provincial Capitol; 12. Leyte Academic Center; 13. Leyte Provincial Hospital and Palo Municipal Hall; 14. Development Academy of the Philippines; 15. PAG-ASA Weather Center; 16. Palo Municipal Hall; 17. Leyte Provincial Hospital; 18. National Kidney Transplant Institute; 19. Malacañang Mabini Hall;

		Component			Target	Accompli	shments	CGO-B Va	lidation	Supporting	
Objective/Measure Formula		Weight	Rating System	2016	Actual	Rating	Score	Rating	Documents	Remarks	
											<ol> <li>Philippine National Oil Company Building 5</li> <li>Philippine Public Safety College (Phase 3);</li> <li>Quirino Memorial Medical Center (QMMC);</li> <li>Department of Environment and Natural Resources – Central Office;</li> <li>National Police Commission; and</li> <li>University of the Philippines – Los Baños</li> </ol>
SM7	Submission of Monthly Project Monitoring Reports to GCG	Total number of Project Monitoring Reports submitted to GCG within 30 days from end of every month = \$\sumeq (PMRS)\$	10%	Actual over Target	12	12	10%	9	7.50%	Project Monitoring Reports for January to December 2016	PNOC RC requested revision of target from 12 (submission of project monitoring reports monthly) to 4 (submission of project monitoring reports quarterly).  Request for revision denied.  PNOC RC submitted copies of monthly project monitoring reports for January to December 2016. However, reports for January, February and April were submitted beyond the prescribed timeframe.
SM 8	Satisfactory Feedback for RE Related Information Education (IEC) Campaigns	Pass or Fail	5%	Actual over Target	3	Passed 4.505	5%	Passed 4.51	5%	Feedback reports on the Renewable Energy and Energy Efficiency Forums facilitated by PNOC RC (with attached tabulation of raw scores)	PNOC RC conducted Renewable Energy and Energy Efficiency Forums on 17 March and 15 July 2016. It was validated that the feedback on RE forum resulted to a rating of 4.60, while the feedback on EE forum resulted to a score of 4.41. This results to a weighted average feedback score of 4.505, exceeding the target rating of 3.
		Sub-total	25%				25%		22.5%		

		Component			Target	Accompli	shments	CGO-B Val	idation	Supporting	
Objective/Measure		Formula	Weight	eight Rating System		Actual	Rating Score		Rating	Documents	Remarks
SO 6	Develop a Highly	Competent Work	force								
SM 9	ISO Certification 9008:2015	Pass or Fail	5%	All or nothing	ISO Certified	Passed ISO Certified on 18 November 2016	5%	ISO Certified	5%	ISO 9001:2015     Certificate issued by     TUV Rheinland     dated 23 December     2016	PNOC RC passed the ISO 9001:201 audit conducted by TUV Rheinland on 1 November 2016.
SM10	Reorganization Plan	Pass or Fail	10%	All or nothing	Submis sion to GCG of a Board approve d Reorga nization Plan	Passed	10%	Submission to GCG of a Board approved Reorganizati on Plan	10%	Board Approved Reorganization Plan submitted to GCG on 23 June 2016     PNOC RC Board Resolution No. 12 series 2016 dated 22 June 2016	A copy of PNOC RC's Reorganization Plan (approved by its Board on 22 June 2016) was submitted to GCG on 23 June 2016.
SM11	Average Percentage of Required Competencies Met	Pass or Fail	5%	All or nothing	Submission to GCG of a Board- approved Competency Model	Passed	5%	Submission to GCG of a Board approved Competency Framework	5%	Board Approved     Competency     Framework     submitted to GCG     on 10 October 2016     Secretary's     Certificate dated 10     Oct. 2016 certifying     that the Competency     Framework was     Board approved	A copy of PNOC RC's Competenc Framework (approved by its Board on 2 Sept. 2016) was submitted to GCG on 1 October 2016.
		Sub-total	20%				20%		20%		
		TOTAL	100%				92.29%		87.75%		