Cover Page for CTF Project/Program Approval Request				
1. Country/Region	Philippines	2. CIF Project ID#	XCTFPH061A	
3. Project/Program Title	Philippines Renewable Energy Development (PHRED)			
4. Terms and Amount	Public sector			
Requested in million	Loan/guarantee			
USD equivalent	Harder terms: USD44 million			
	Softer terms:			
	Grant: n/a			
	Fee (on grant): n/a			
	Total:			
	Private sector			
	Loan/guarantee: n/a			
	Grant: n/a			
	Fee: n/a			
	Total: n/a			
5. Implementing MDB(s)	World Bank			
6. National Implementing	Department of Energy and	d LGU Guarantee Cor	poration	
Agency	(LGUGC)			
7. MDB Focal Point	Gevorg Sargsyan (CTF Pr	ogram Coordinator, V	World Bank)	
8. Brief Description of Project/Program (including objectives and expected outcomes)				
See PHRED PAD ¹ , pages 5, 25 (EE window page 39 and RE window page 38) and 70 (Annex 6: Project Summary).				

9. Consistency with CTF Investment Criteria

¹ Project Appraisal Document (PAD)

For Public Sector Projects:	For Private Sector Projects/Programs:
 (1) Potential GHG Emissions Savings See PHRED PAD, page 72. (2) Cost-effectiveness See PHRED PAD, page 74. (3) Demonstration Potential at Scale See PHRED PAD, pages 74. 	 Potential GHG Emissions Savings Cost-effectiveness Demonstration Potential at Scale Development Impact Implementation Potential Additional Costs and Risk Premium Financial Sustainability Effective Utilization of Concessional
 (4) Development Impact See PHRED PAD, page 75. (5) Implementation Potential See PHRED PAD, pages 10, 50, and 77. (6) Additional Costs and Bigls Promises 	Finance (9) Mitigation of Market Distortions (10) Risks
(6) Additional Costs and Risk Premium See PHRED PAD, page 78.	

10. Stakeholder Engagement

See PHRED PAD, page 4 and 9.

11. Gender Considerations

See PHRED PAD, page 14 and 76.

12. Co-financing Indicators and Targets (consistent with results framework)				
Core Indicators	Targets			
(a) Annual energy savings (GWh)	162			
(b) GHG emissions reduced/avoided (tCO ₂) over	17,600,000			
the lifetime of investments				
(c) Financing leveraged through CTF intervention	500			
(\$ million)		_		
(d) Installed RE capacity (MW)	71.4 ²			
Development Indicator(s):	See PHRED PAD, page 75			
13. Co-financing				
	Please	Amount		
	specify as	(in million USD)		
	appropriate	EE + RE windows		
Government				
• MDB				
Private Sector		500		
Bilateral				
Others				
Total		500		

 $^{^2}$ In addition to 71.4 MW of installed RE capacity under the RE window, investments under the EE window will displace the equivalent to 24.7 MW of coal capacity.

14. Expected Date of MDB Approval October 2013