



DFIs and Climate Action: The DBP Experience

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DBP Developmental Financing Programs



DBP-assisted Green Projects



DBP Project Screening Process



1. Gather project screening documents from clients
2. Conduct environmental screening
 - a) Determine project category (Project categorization)
 - b) Further environmental screening
 - Determine if project site is vulnerable to natural and climate-induced hazards
 - Determine if project site is a protected area
3. Conduct social screening
 - Determine if there are project-affected persons and assets
 - Determine if project or a component is within ancestral domain
4. Determine project performance monitoring indicators
5. Prepare project screening report
6. Integrate result of project screening in the Credit Proposal under the Environmental Impact Assessment portion and under the Risk Analysis portion

DBP Project Categories



Category	Risk	Description
A	High	<p>Projects likely to have significant adverse environmental impacts on the environment and society</p> <p>Projects with complicated or unprecedented impacts that are difficult to assess</p> <p>Projects with a wide range of impacts or irreversible impacts. These impacts may affect area broader than the project sites or facilities</p>

Category A



88.58 Kilometer and 4-Lane Expressway

DBP Project Categories



Category	Risk	Description
B	Medium	<p>Projects with lesser potential adverse impacts on human population or the environment than those of Category A projects</p> <p>Projects with impacts that are site-specific; few, if any, are irreversible; and in most cases, mitigation measures can be readily designed</p>



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ADFIAP
financing sustainable development

Category B



54 MW Wind Farm

Category B



35 MLD Bulk Water Supply

DBP Project Categories



Category	Risk	Description
C	Low	Projects likely to have minimal or no adverse environmental impacts

Category C



Two-Storey 4-Classroom School Building

Category C



Milkfish Processing

Solar Power

Enfinity Philippines Renewable Resources, Inc.



- First solar power plant in the Philippines in a Freeport Zone
- 22.326 MWp Solar Power Plant Project
- Provides alternative power supply to locators and future business establishments
- Critical infrastructure support for development of flagship Clark Green City Project
- New Clark Green City will be Philippines' largest and first smart, green, and disaster-resilient city
- Will benefit local farmers and indigenous peoples with expanded livelihood opportunities



Solar Power

Enfinity Philippines Renewable Resources, Inc.



- Generate a total power of 30.743 GWh in 2017 contributing to power generated by the Luzon Grid
- Produces 19.8 MW of solar power installed generating capacity
- 40,000 to 100,000 households energized
- Created around 25,000 new employment opportunities

Solar Power

Enfinity Philippines Renewable Resources, Inc.



- Prevented emission of around 13,248 tons of CO₂ equivalent
- Does not generate known air pollutants such as sulfur oxides (SO_x), nitrogen oxides (NO_x) and carbon dioxide (CO₂)
- Generated savings of 53,706 barrels of fuel oil

DBP is guided by the 17 Sustainable Development Goals



SUSTAINABLE DEVELOPMENT GOALS



Expanding DBP's Role



People's Survival Fund (PSF)

- ✓ A special fund allotted for climate change adaptation initiatives by LGUs and communities



Green Climate Fund (GCF)

- ✓ A fund created by the United Nations Framework Convention on Climate Change (UNFCCC) to provide support to developing countries in shifting towards low-emission and climate resilient development

2017 NEDA Good Practice Awardee



Strategies in Achieving Desired Outcome



DBP Entry:

Institutionalizing Environmental
Social and Climate Change
Considerations in Project Evaluation
and Monitoring in DBP's Credit
Process

DBP: The Philippines' Premier Development Financial Institution



DBP's catalytic role as a bank for the environment hinges on a two-pronged approach:

1. Ensuring that key Philippine economic sectors have access to financing programs for environmental investments
2. Serving as a role model in the way it conducts its business.

DBP: The Philippines' Premier Development Financial Institution



Sustainable development calls for collaborative action toward the realization of our country's collective dream for an inclusive and comfortable life.

DBP shall always play a catalytic role in engendering green consciousness and a social conscience across sectors of Philippine society.





We Build **Possibilities.**



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