



Renewable Wave Energy Technologies for the Generation of Electric Power to Small Coastal Communities in Jamaica

Project title	Renewable Wave Energy Technologies for the Generation of Electric Power to Small Coastal Communities in Jamaica PIMS Project ID: 4340
Project start	May 2010
Projected finish date	August 2010
Project manager	The Projects Planning and Monitoring Branch, NEPA
Project objectives	The main objective of the project is to prepare a Project Information Form (PIF) and a Project Preparation Grant (PPG) proposal to prepare a medium sized project (MSP) for the introduction of renewable Wave Energy Technologies for the Generation of Electric Power in Small Coastal Communities in Jamaica.
Project team	The project coordinator will oversee the daily management of the project including procurement of goods and services. The Project will also hire a set of specialists to undertake the technical component of the MSP development. The project is being implemented on behalf of the Ministry of Energy and Mining.
Proposed budget	US \$26,000.00
Sponsor sign off	United Nations Development Programme (UNDP), National Environment and Planning Agency (NEPA) Office of the Prime Minister (OPM) Planning Institute of Jamaica (PIOJ)

Project deliverables	These items are not yet define.	
Order of magnitude cost estimate in U\$\$	GEF Financing	26,000.00
	Grand Total U\$\$	26,000.00