

[illegible]

Approved by:

(Name and Signature)

WORK PROGRAM FOR OCEAN ENERGY

Work Commitment	Financial Commitment	First Year				Second Year				Third Year				Fourth Year				Fifth Year				First Year Financial Commitment	Second Year Financial Commitment	ThirdYear Financial Commitment	Fourth Year Financial Commitment	Fifth Year Financial Commitment
Activities	Cost (Php)	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	1	2	3	4	Minimum	Minimum	Minimum	Minimum	Minimum
PERMITTING AND ENDORSEMENT																										
Local Government Units (LGU/s)																										
Barangay																										
Municipal																										
Provincial																										
National Commission for Indlenous People (NCIP)																										
Field-based Investigation (FBI)																										
Free and Prior Informed Consent (FPIC)																										
Certificate Precondition (CP)/Certificate of Non Overlap (CNO)																										
Department of Environment and Natural Resources. (DENR)																										
ECC/CNC																										
Special Land Use Permit (SLUP)																										
Forest Land use Agreement (FLAG)																										
Tree Cutting Permit (TCP)																										
Waste Water Discharge Permit																										
National Water Resources Board (NWRB)																										
Conditional Water Permit																										
Ecological Study & Sustainability Plan (ESSP)																										
Permanent Water Permit																										
Bureau of Fisheries and Aquatic Resources (BFAR)																										
Maritime Industry Authority (MARINA)																										
Philippine Ports Auhority (PPA)																										
Philippine Navy																										
Philippine Coast Guard																										
National Grid Corporation of the Philippines (System Impact Study / Grid Impact Study)																										
Energy Regulatory Commission																										
COMPREHENSIVE FEASIBILITY STUDY																										
1. Detailed Site Survey & Monitoring																										
2. Topography and Bathymetric Survey and Monitoring																										
3. Power and Energy Estimation																										
4. Power/market study																										
5. Social and Environmental Study																										
6. Economic and Financial Study																										
7. Preliminary Scheme of Development /Design																										
8. Feasibility Study Report Generation																										
9. Research and Design / Test Deployment																										
DETAILED ENGINEERING DESIGN (DED)																										
1. Civil Works																										
2. Mechanical																										
3. Electrical																										
4. Switchyard																										
5. Transmission																										
6. DED Report Generation																										
TOTAL PROJECT COST																										

Prepared by:

(Name and Signature)