



Republic of the Philippines  
Department of Environment and Natural Resources  
**ENVIRONMENTAL MANAGEMENT BUREAU**  
Regional Office No. VIII  
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23 February 2022

**HEREMEROSE MATUTES**  
**JUVYLYN SALAZAR**  
Consultant, CRFM Project

Dear **Mesdames Matutes and Salazar**:

This refers to your letter dated 16 February 2022 for clarification as to whether an ECC or CNC could be issued on your project proposal "*Climate Resilient Flood Management (CRFM) through Eco-System Based in Leyte, Philippines*".

Relative thereto, please see attached Project Description Report (PDR) Outline for your submission to this office for project assessment.

This is for your information and guidance.

Very truly yours,

  
**ENGR. REYNALDO B. BARRA**  
OIC-Regional Director



### PDR OUTLINE (maximum of about 30 pages)

**PURPOSES: GRP III ENHANCEMENT/MITIGATION PROJECTS – PD REPORT REQUIRED; ALL OTHER GRP III PROJECTS – PD REPORT OPTIONAL; GRP V UNCLASSIFIED/ UNLISTED/NEW TECHNOLOGY PROJECT – PD REPORT REQUIRED**

#### Table of Contents (1 page)

#### 1. BASIC INFORMATION ON PROJECT and PROPONENT (1 page)

#### 2. PROJECT DESCRIPTION (15 pages)

- 2.1. **Project Location and Area** (at the minimum, shown in an official NAMRIA topographic or nautical map (whichever type is applicable and of appropriate scale); Show title, legend, scale, project location and political boundaries (from sitio/barangay to region); indicate any known ECA category encompassing the project area)
- 2.2. **Project Rationale** – state need for & purpose of the project., particularly environmental enhancement or mitigation purpose of the project
- 2.3. **Project Development Plan, Process and Components** - Attach tentative/option of Physical Plan/Site Development Map being considered at the FS stage; briefly describe process/technology; list/describe and indicate project components (facilities/infrastructures, other single projects supporting the main project) on the topographic map
- 2.4. **Description of Project Phases** - For Group III non-covered projects: focus on activities and processes which may cause residual impacts; For Unclassified/Unlisted/New Technology Projects: focus on critical activities and processes per phase which place a demand on local resource uses and which generate emissions, effluent, hazardous waste, solid waste, other wastes)
  - 2.4.1. **Pre-Construction/ Pre-Development phase**
  - 2.4.2. **Construction/Development phase**
  - 2.4.3. **Operational phase** – For Unclassified/Unlisted/New Technology Projects: Specifically present if processes and substances to be used are listed and fall within the limits covered by Environmental Risk Assessment as enumerated in Section C of Annex 2-7a of the Revised Procedural Manual )
  - 2.4.4. **Abandonment phase**
- 2.5. **Project Emissions/Effluent/ Hazardous Waste/Solid Waste/Other Wastes** - Present integrated summary of types of wastes (residual for Group III non-covered projects) ; estimate waste generation rate; identify built-in waste management measures and facilities planned or committed to be built into the project design
- 2.6. **Manpower** - Present manpower requirements per project phase; specify expertise needed; nature & estimated number of jobs available for men; nature and number of jobs available for women; specify strategy and tentative scheme for sourcing locally from host and neighboring LGUs and those from outside
- 2.7. **Project Cost**
- 2.8. **Project Duration and Schedule**

#### OVERVIEW/GENERIC DESCRIPTION OF THE BASELINE ENVIRONMENT (4

3. pages – on land, water, air, people) – focus on the environmental components and factors likely to be affected by the project's impacts; only secondary data or qualitative environmental description is necessary

4. **ENVIRONMENTAL MANAGEMENT PLAN** (3 pages - focused only on the residual management scheme on the relevant land, water air & people module)

5. **ANNEXES** (3-6 pages)

- 5.1 Original Sworn Accountability Statement of Proponent (Use Annex 2-21 of RPM)
- 5.2 Photos or plates of proposed project site, cumulative/residual impact areas and surrounding communities (N, S, E, W of the project; key sectoral features - land, water, air, people)



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