

**EIS/EPRMP SCOPING AND SCREENING FORM (GENERIC)**  
(For EIS Compliance/ECC)

☐ 1<sup>st</sup> ☐ 2<sup>nd</sup> ☐ 3<sup>rd</sup> \_\_\_\_<sup>th</sup> Screening

Date Submitted for Screening: \_\_\_\_\_

Form of Submission: \_\_\_\_ Hard \_\_\_\_ Digital

Project Title: **Patrick-Viga (Manamlay) River Dredging Project**

Project Location: **Barangays Claudio Salgado, Tagumpay, Victoria, Lagnas, Paetan San Agustin and Pag-Asa, Municipality of Sablayan, Occidental Mindoro**

Project Proponent **PERRC Construction and Development Corporation.**

Authorized Representative: **MR. WALFRIDO FRANCISCO R. SUN**

Address: **Unit 302 and 1604 OMM Citra Building, San Miguel Avenue, Ortigas Center, Barangay San Antonio, Pasig City**

Contact Person: **EMILIANO GUTIERREZ, JR.**

Contact No: **(02) 8527-6783/** 09054484178 E-mail Address: **jgutierrez\_ph@yahoo.com**

EIA Consultant: **NADIA C- PEREZ CONDE**

Contact Person:

Address:

Contact No: **+09276128508** E-mail Address: **nadiap2004@gmail.com**

Date of Technical Scoping: **16 February 2023**

Venue of Technical Scoping: **EMB MIMAROPA**

**Table 1. Checklist of Documentary Requirements**

Boxes and blanks in the first column are to be filled-up during scoping and the rest, upon submission of EIS/EPRMP for screening

	Acceptable?		Screening Officers' Remarks
	Yes	No	
Check required EIA Report <sup>1</sup> Environmental Impact Statement (EIS) (include photographs or plates of project site, impact/affected areas and communities and land-use plan showing compatibility of the proposed project)			
Proof of Authority over the Project Site <input type="checkbox"/> Approved Dredging Plan from DPWH <input type="checkbox"/> Contract Agreement with the Government <input type="checkbox"/> IAC Resolution for the dredging of the river delta for navigation purposes.			
Accountability Statements of Preparers & Proponent (see Annexes 2-21 & 2-22 of Revised Procedural Manual for DAO 2003-30)  **note: signed and notarized accountability statement upon submission of the EIS Report.			

**ACTION TAKEN:** (Please check to indicate corresponding action taken)

☐ Document accepted; please submit \_ copies


☐ Document not accepted

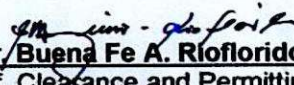
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O.R. # \_\_\_\_\_

Date \_\_\_\_\_

NOTED BY:

  
**EnP. Nicole Yuri Dorado**  
Chief, EIA Section  
**EMB Regional Office**  
Screening Office

  
**Engr. Buena Fe A. Rioflorida**  
Chief, Clearance and Permitting Division  
Date: 16 Feb 2023

**Table 2. EIS/EPRMP Annotated Outline**

<sup>1</sup> Please refer to attached checklist of EIS/EPRMP Contents



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Sections / Subsections	Content	Page #	Acceptable?	REMARKS
<b>Executive Summary (maximum of 15 pages)</b>				
Project Fact Sheet	Summary of Project Description based on dredging masterplan			
Process Documentation	Documentation of the process undertaken in the conduct of EIA (EIA Team, EIA Study Schedule & Area, description of key EIA Methodologies by sector, scoping and Public Participation)  ** Include the process of the EIS study (with time from indicative) and the composition of the EIA team			
EIA Summary	<ul style="list-style-type: none"> <li>• Discussion on no project option</li> <li>• Concise integrated discussion on the ecological profile and carrying capacity of the proposed project site</li> <li>• Summary of the Environmental Management Goals and Indicator Limits of the Water Quality</li> </ul> <p>** Highlight the most significant environmental impacts (not more than 10 pages)</p> <p>**With a baseline on marine, freshwater, and terrestrial ecology.</p>			
<b>1. Project Description</b> Include as an introduction, basic information about the project and project proponent including the regulatory mandate of the LGU				
1.1 Project Location and Area	a) Map showing sitio, barangay, municipality, province, region boundaries, vicinity, proposed buffers surrounding the area and Primary & secondary impact areas			
	b) Geographic coordinates (shapefile data) of project area (use WGS 84 datum - GPS setting)  - Include the river and the river delta.			
	c. Describe the vicinity and the accessibility of the project site/area			
1.2 Development Framework	<ul style="list-style-type: none"> <li>• Cite and focus on the need for the project based on national and regional/local economic development in terms of contribution to sustainable development agenda or current development thrusts.</li> <li>• Describe the justification for the Project with particular reference made to the economic and social benefits, including employment and associated economic development, which the project may provide. The status of the project should be discussed in a regional and national context.</li> </ul>			
1.3 Alternatives	a) Discuss the consequences of not proceeding with the project or no project option  **Qualitative Discussion. Identify problems encountered by the community.  **Potential use of the river and the users.			
1.4 Size, General Water Use, and Components	a) Discuss total area and water use			
	b) Maps showing in particular, the location and boundaries of the project area and dredging master plan showing areas and proposed buffers.			
	c) Description of dredging activity, and description of support facilities including dredging equipment (numbers, type, and capacity)			
	d) Identification of infrastructure requirements such as power, fuel, and water supply, if any			

Study Mapping



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	e) Description of waste management system for silt. <ul style="list-style-type: none"> <li>• Temporary stockpiling area for unwanted materials including disposal area.</li> <li>• Temporary laydown of the dredged materials and transport.</li> </ul>			
1.5 Schedule of dredging	a) Discussion on the dredging activity schedule. b) Include indicative project lifespan/milestone.			
1.6 General Stages of Development and Activities	Phases to be described in terms identifying specific activities (w/ special attention on those with significant environmental impacts as well as climate change adaptation options relevant to the project and project activities) and corresponding projected implementation timeframes: <ul style="list-style-type: none"> <li>• <b>Operation</b> (projected period of full operation of various project components) include discussion of various equipment to be used in dredging</li> <li>• <b>Demobilization</b> Dismantling/abandonment of facilities/ equipment and other necessary activities</li> </ul> <p><b>** Describe the execution plan of the project based on the approved dredging plan and IAC Resolution.</b></p> <p><b>Include dismantling of temporary facilities.</b></p>			
1.7 Organization, Management and Manpower	Define and discuss organizational and other institutional mechanisms that will be used to implement and manage the various development activities.			
	Tabulate and discuss the following per phase of site development: <ul style="list-style-type: none"> <li>○ manpower requirements;</li> <li>○ expertise/skills needed;</li> <li>○ nature &amp; estimated number of jobs available for men, women, PWDs, and indigenous peoples (if sited in IP ancestral land);</li> <li>○ preferred scheme for sourcing locally from host and neighboring LGUs</li> <li>○ projected timeframe for the manpower requirement</li> <li>○ Relationship of the Contractor (Proponent) with the government (Entities who have jurisdiction over the dredging area).</li> </ul>			
	Tabulate and discuss the projected manpower requirements of dredging operators using the same parameters above.			
1.8 Project Schedule and Cost	Indicative Total Project Investment Cost (Philippine Peso)  Discuss projected cost: <ul style="list-style-type: none"> <li>• In terms of investments               <ul style="list-style-type: none"> <li>• support facilities and infrastructure requirements</li> <li>• waste management system for silt</li> </ul> </li> </ul>			
<b>2. Ecological Profile and Assessment of Impacts of Land Development (for new projects or existing with expansion in land area)</b>  For EIS, the Environmental Management Goals and Indicator Limits as well as the Study Area Coverage in the primary and secondary impact areas (as determined using the Guidelines in Annex 2-2 of the Revised Procedural Manual (RPM) for DAO 2003-30 or succeeding issuances) shall be specified for each sector. Climate change projections and disaster risks based on existing natural hazard information shall also be considered. <b>For all maps</b> , include overlays of project area footprint, show sensitive/critical receptors and sampling points for baseline data (indicate geographical coordinates). In conclusion, the residual and cumulative impacts shall be assessed.				
2.1 Study Area Coverage (indicating primary and secondary impact areas)	<b>Land - Description &amp; Map showing the study area</b> <ul style="list-style-type: none"> <li>• Potential areas to be affected if any.</li> <li>• Geological Assessment of the area to be dredged (Confirmation of the presence of minerals)</li> </ul>			



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	<ul style="list-style-type: none"> <li>Quantity of materials to be dredged (River and River Delta)</li> </ul>			
	<p>Water - Description &amp; Map showing the study area coverage vis-à-vis WQMA in the area (if applicable)</p> <ul style="list-style-type: none"> <li>Include River Delta</li> <li>Freshwater and Marine Ecosystem (Methodology, Team Composition, and Date of conduct and Sampling-must be a representative sampling)</li> </ul> <p><b>** Sampling areas: Dredging area and adjacent water body.</b></p>			
	<p>People - Description &amp; Map showing the study area (primary and secondary)</p>			
<b>2.2 Ecoprofile and Assessment of Impacts</b>	The eco-profile, impact assessment, and corresponding approach/method shall be guided by the prescriptions in Table 3.			
<b>3. Carrying Capacity Assessment (Specifically on the SILT/Sediments)</b> The carrying capacity assessment shall consider the environmental management goal, the indicator limits and the results of the carrying capacity analysis				
<b>3.1 Environmental Management Goal and Indicator Limits</b>	Framework, description and listing of environmental management goals and indicator limits for:			
	Land <ul style="list-style-type: none"> <li>Site assessment for the disposal of unacceptable materials or spoils.</li> </ul>			
	Water <ul style="list-style-type: none"> <li>Marine and Freshwater</li> <li>Irrigation waters</li> <li>Groundwater or Deepwells</li> </ul>			
	People <ul style="list-style-type: none"> <li>IPs, and vulnerable sectors</li> <li>Fisherfolks (BFARMC)</li> <li>Farmers</li> <li>Resort Owners</li> </ul>			
<b>3.2 Carrying Capacity Analysis</b>	Define, describe and quantify the "maximum allowable limits" (MAL) for dredging <ul style="list-style-type: none"> <li>Use the available USA-EPA Guidelines for the carrying capacity.</li> </ul>			
<b>4. Environmental Management Program (EMP)</b>  The EMP shall be limit to most significant impacts per project phase and per environmental component arising from key environmental aspects (See Annex 2-17 of RPM for DAO 2003-30) and shall contain items identified in 4.1 to 4.7. Appropriate climate change adaptation and disaster risk reduction measures/options shall likewise be thoroughly discussed.				
<b>4.1 Environmental Plan Framework and Strategic Components including establishment of an Environmental Management System (EMS)</b>				
<b>4.2 Impact Management in the design of dredging activity</b>	Description of Environmental Impact Management <ul style="list-style-type: none"> <li>Focus on the identified impact sectors and indicator limits.</li> </ul> <p><b>** Use the dredging plan and execution plan in accordance with the approved Dredging Permit.</b></p>			
<b>4.3 Water Quality Management Program</b>	<ul style="list-style-type: none"> <li>Water Quality Monitoring Plan</li> <li>Coastal Resources Management Plan</li> <li>Irrigation Water</li> <li>Groundwater</li> </ul>			
<b>4.6 Social Impact Management and Development Program</b>	<ul style="list-style-type: none"> <li>Resolution of Conflicting Issuances (if applicable)</li> <li>Compensation Plan for affected for affected stakeholders</li> <li>Social Development Plan (in the context of the project)</li> <li>Information, Education and Communication Program (IEC)</li> <li>With existing tenement holders (MGB and PMRB).</li> </ul>			
<b>4.7 Environmental Risk Management Plan for the river system</b>	<ul style="list-style-type: none"> <li>Safety Management System</li> <li>Emergency Response Plan in case of oil spill (refueling of marine vessels)</li> <li>Compensation Fund (Coastal water, Surface Waters, and Rice Plantation)</li> </ul>			

*Amplified by*



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	<b>** More on the safety management for the manpower and external community.</b>			
<b>5. Social Development Plan/Framework (SDP) and IEC Framework</b>				
5.1 Social Development Program (SDP)	<p>Community development or livelihood programs/activities, projected beneficiaries, partner institutions, the timeframe of implementation as well as source and amount allotted per activity/component (See Annex 2-18 of RPM for DAO 2003-30)</p> <ul style="list-style-type: none"> <li>Inclusion of protection and/or conservation of protected areas and RAMSAR in the Corporate Social Responsibility (CSR)</li> </ul> <p><b>** Tabular form or Matrix</b></p>			
5.2 Information and Education Campaign (IEC)	<p>Target sector, key messages, scheme/strategy/methods, Information medium, timelines and frequency, cost (See Annex 2-19 of RPM for DAO 2003-30)</p> <ul style="list-style-type: none"> <li>With respect to protection and/or conservation of protected areas and RAMSAR</li> </ul> <p><b>** Tabular form or Matrix</b></p>			
<b>6. Environmental Compliance Monitoring</b>				
6.1 Self-Monitoring and Reporting Plan	<p>The monitoring plan shall include the following</p> <ul style="list-style-type: none"> <li>Scheme for the reporting to EMB</li> <li>Scheme for consolidated compliance reporting.</li> <li>Summarized using Annex 2-20 of RPM for DAO 2003-30 or succeeding issuances as template, integrating the Environmental Management Indicator limits, <u>Maximum Allowable Limit (MAL), and Total Maximum Daily Load (TMDL); It should be based on available standards and water quality criteria (most beneficial use)</u></li> </ul>			
6.2 Environmental Guarantee and Monitoring Fund Commitments	<ul style="list-style-type: none"> <li>Discussion on the necessity of putting up an EGF. If deemed necessary, present a proposed amount of EGF indicating the basis for the estimate (per guidelines in annex 3-6 of RPM for DAO 2003-30). Environmental Liability mechanism for the setting of the amount of EGF to be put up, as well as for disbursement of EGF shall be specified.</li> </ul>			
<b>7. Demobilization/Decommissioning Policy</b>				
Statement on Proponent's policies to implement the demobilization plan				
<b>8. Institutional Plan for EMP Implementation</b>				
<p>Present the organizational scheme of the proponent including the establishment of an Environment, Health and Safety (EHS) Unit, the line of command and reporting procedures as well as manpower complement and relationships with other operating departments. Also present external Linkages and Financing Arrangements.</p> <ul style="list-style-type: none"> <li>Commitments to perform avoidance, mitigation, rehabilitation, and compensatory activities for the environmental impact caused by the project.</li> <li>Proponent and contractual obligations.</li> </ul>				

*Reviewed by*  
*Responsible*

**Table 3. Ecological Profiling and Assessment of Impacts of land development** (for new projects or existing with expansion in land area)



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During scoping: Unless otherwise specified as agreed during scoping, all items listed below are required. Indicate further instructions (if any)			✓ for completeness during procedural screening; page numbers should be provided upon submission of the EIS	
Projected Impacts	Ecoprofile Parameter	Methodology/Approach	Page	Remarks
<b>2. Land</b>				
<b>1.1 Land Use and Classification of nearby areas including ECA</b>				Include.
<b>3. Water</b>				
<b>2.1 Hydrology/Hydrogeology</b>				
2.1.1 Change in drainage morphology / Inducement of flooding/ Reduction in stream volumetric flow	Drainage map (also showing local drainage system/infrastructures); historical flooding/drought occurrences, stream flow measurements/estimates; Delineation of watershed /sub-watersheds/ floodplain; and identification of aquifers if any	Identify and assess project impact on the change in drainage morphology/local drainage system and resulting effects of flooding pattern in the project area and surrounding. Include climate projections effects on flooding.  Relate discussions to item 3.1.1		
2.1.2 Change in stream, lake water depth	Regional hydrogeological map	Identify and assess project impact in terms of change in stream, lake water depth		
2.1.3 Depletion of water resources / competition in water use	Current / projected water use (groundwater/surface water) in the area and adjacent areas  Inventory of water supply source including springs and wells (indicate depth of water table) and show location in a map of appropriate scale	Identify and assess project impact on the existing water resources and the resulting competition in the water use using analysis/estimation of water availability. Include discussions taking into consideration the PAGASA medium to long term projections		
<b>2.2 Oceanography</b> (applicable to projects with jetty/port and/or subsea structures that will change the bathymetry in the area)				
2.2.1 Change/disruption in circulation pattern due to dredging	• Provide discussions (Particularly in the mouth of the river)	Identify and assess project impact on the degree of change/disruption of circulation pattern and the potential for coastal erosion		
2.2.2 Bathymetry				
<b>2.3 Water Quality</b>				
2.3.1 Degradation of groundwater quality	Physico-Chemical characterization of water : <input checked="" type="checkbox"/> pH <input checked="" type="checkbox"/> BOD5 <input checked="" type="checkbox"/> Oil and grease <input checked="" type="checkbox"/> TSS	Identify and assess project impact in terms of degradation of groundwater, coastal surface water and coastal/marine water quality. Use DENR standard methods and procedures for sampling and analysis.		
2.3.2 Degradation of surface water quality	<input checked="" type="checkbox"/> Fecal/ total coliform <input checked="" type="checkbox"/> sampling site map  <b>** Sampling Stations: 10% of the area; 3 sampling stations (DS, MS, US)</b>			
2.3.3 degradation of coastal/marine water quality				
<b>2.4. Freshwater Ecology</b>				
2.4.1 Threat to existence and/or loss species of important local and habitat	• Summary of endemism / conservation status • Abundance of ecologically and economically important species (fishes, benthos, planktons);	Identify and assess project impact in terms of threats to existence/and or loss of species, abundance frequency and distribution species and include discussions on overall impact to freshwater ecology.  Relate discussions to air and water  Show in a map, sampling sites for monitoring purposes based on		Include.
2.4.2 Threat to abundance, frequency and distribution of species	• Presence of pollution indicator species; sampling site map			



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✓ for completeness during procedural screening; page numbers should be provided upon submission of the EIS

Projected Impacts	Ecoprofile Parameter	Methodology/Approach	Page	✓	Remarks
		the most significant threats identified.			
<b>2.5 Marine Ecology</b> (applicable if project involves activities, discharges and structure in marine waters)					
2.5.1 Threat to existence and/or loss of important local species and habitat	<ul style="list-style-type: none"> <li>Abundance/densities/distribution of ecologically and economically important species (mangroves, fishes, benthos, planktons, coral reefs, algae, seaweeds, sea grasses);</li> </ul>	Based on reliable secondary data for baseline parameters, identify and assess project impact in terms of threats to existence, loss of important local species, threat to abundance, frequency and distribution and include discussions on overall impact to marine ecology. Relate discussions to air, water and oceanography.  <i>In the absence of reliable secondary data, use quadrat, transect, line intercept, spot dive, manta tow, marine resource characterization (e.g. municipal and commercial fisheries data) for baseline gathering.</i>			
2.5.2 Threat to abundance, frequency and distribution					
<b>4. Air</b>					
<b>3.1 Noise</b>					
3.1.2 Increase in ambient noise level	Characterization of ambient noise level  Sampling site map				
<b>5. People</b>					
4.1 In-migration proliferation of informal settlers  Note: Please use 2020 Data or PSA Data	Demographic data of impact area: - Number of households and household size - Land area, - Population, - Population density /growth - gender and age profile, - literacy rate, profile of educational attainment.	Identify and assess project impacts on demography of affected communities. Use assessment in the formulation of SDP/IEC  Identify and assess project impact due to in-migration patterns including proliferation of informal settlers			
4.2 Threat to delivery of basic services /resource competition	Availability of public services in terms of: Water supply  statistical data / information related to public services: - Crime rate	Identify and assess project impact in terms of threats to delivery of basic services including potential for resource competition in the area including effects of in-migration			
4.3 Threat to public health and safety	Availability of public services in terms of: health resources (Government and Private)  Statistical data / information related to public services: <ul style="list-style-type: none"> <li>Morbidity and mortality rates (infants and adults - 5-year trend)</li> <li>Common diseases in the area including endemic diseases;</li> <li>Protocol on how to control the spread of the Covid19.</li> </ul> Environmental Health and Sanitation Profile	Identify and assess specific threats to public health and safety			
4.4 Generation of Local Benefits from the project  Enhancement of employment and livelihood opportunities  Increased business opportunities and associated economic activities	Socioeconomic data: <ul style="list-style-type: none"> <li>Main sources of Income</li> <li>Employment rate/ profile</li> <li>sources of livelihood</li> <li>commercial establishments and activities</li> <li>banking and financial institutions</li> </ul>	Identify and assess local benefits of the project in terms of enhancement of employment and livelihood opportunities, increased business opportunities and associated economic activities and increased revenue of LGU			

Completed  
Date



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Projected Impacts	Ecoprofile Parameter	Methodology/Approach	Page	✓	Remarks
Increased revenue of LGUs					
4.5 Traffic congestion	Road network/ systems Existing Transportation/traffic situation	Identify and assess project impact on the traffic situation in the area including congestion based on existing capacity of road system			

Table 4. Carrying Capacity Assessment

**Silt/Sediment Management** (maximum silt/Sediments to be dredged per day) – Lift from the approved dredging permit or from the application submitted to DPWH.

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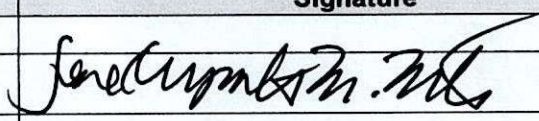
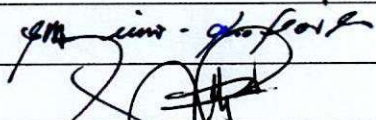
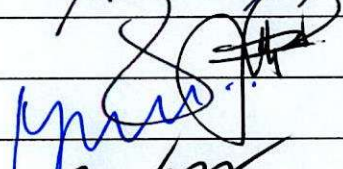
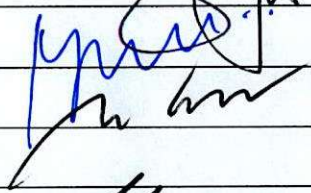
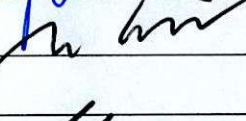

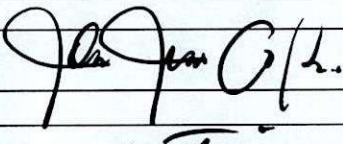
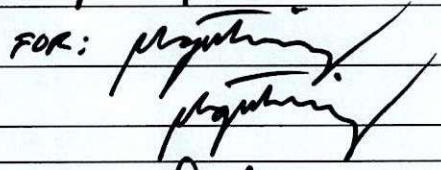
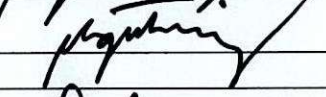
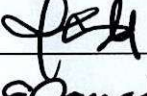
Table 5. Environmental Risk Assessment to be included in the EIS/EPRMP



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During Scoping: Check appropriate boxes. Indicate further instructions (if any)			Procedural Screening ✓	
Level of Coverage & Type of Risks	CONTENTS OF ERA AS PART OF EIS/EPRMP For the identified safety risks in column 1	Remarks/ Specific Scoping Instruction/s	Page	✓ Remarks
<b>Safety Risks Type:</b> <input checked="" type="checkbox"/> Release of toxic substances (oil spill)	<input checked="" type="checkbox"/> Description of conditions, events and circumstances which could be significant in bringing about identified safety risks <input checked="" type="checkbox"/> Description & assessment of the possible accident scenarios posing risk to the environment <input checked="" type="checkbox"/> Description of the hazards, both immediate (acute effects) and delayed (chronic effects) for man and the environment posed by the release of toxic substance, as applicable <input checked="" type="checkbox"/> The safety policy and emergency preparedness guidelines consistent with the regulatory requirements. Emergency Preparedness should also consider natural hazards to the infrastructures and facilities. <input checked="" type="checkbox"/> Prevention of the occupational hazards and Traffic Risks (Land and Water)			

Noted By:	Signature
<b>Review Committee Members</b>	
1. Jose Reynato Morente (RevCom Chair)	
2. Maria Lourdes Q. Moreno, Ph.D (OIC Chief,CZFERD)	
3. Engr. Buena Fe A. Rioflorido (Review Team)	
4. Engr. Nunilon R. Tagullig (Chief AWMS)	
5. EnP. Nicole Yuri V. Dorado	
6. Engr. Pablito M. Estorque	
<b>Resource Person</b>	
1. MGB MIMAROPA - FRANCIS M. MIRTO	
2. FMB - ELISE ESGUERRA	
<b>EMB Representatives</b>	
1. EnP. John Junico Udal	
<b>Project Proponent:</b>	
1. WALFRIDO FRANCISCO R. SUN	FOR: 
2. EMILIANO GUTIERREZ, JR.	
<b>EIA Preparers:</b>	
1. NADIA C- PEREZ CONDE	
2. EMERSON DOROLES	