## Program Project V

As of Feb 14, 2023

| PROJECT/PROGRAM FACTSHEET                                     |   |   |  |
|---|---|---|--|
| Title   | : | Effectively Managing Networks of Marine Protected<br>Areas in Large Marine Ecosystems in the ASEAN<br>Region (ASEAN ENMAPS) (Indonesia; Philippines;<br>Thailand)   |  |
| Executing Agency (EA)   | : | ASEAN Centre for Biodiversity (ACB)   |  |
| <b>Implementing Agency(ies)</b><br>(if different from the EA) | : | United Nations Development Programme (UNDP) Bangkok Regional<br>Hub (BRH)   |  |
| Sector/Sub-sector   | : | Biodiversity and International Waters   |  |
| Region(s)   | : | (Philippines) I, MIMAROPA, Region V, BARMM  |  |
| Province(s)   | : | TBD   |  |
| Beneficiaries   | : | National Governments; Local Governments; Other sector agencies; NGOs; Academic, Research, Scientific Communities, and Technical Institutions; Community Organizations; and Private/business Sectors.  |  |
| Objective(s)  | : | To develop and improve the management of networks of marine<br>protected areas and marine corridors within selected Large Marine<br>Ecosystems (LMEs) in the ASEAN region for the conservation of<br>globally significant biodiversity and support for sustainable fisheries<br>and other ecosystem goods and services  |  |
| Description   | : | The proposed ASEAN ENMAPS project could leverage other regional conservation investments of similar mandates in the ASEAN to scale-<br>up in a more coherent and collaborative manner the MPA management and sustainable fisheries in the region. The project envisions transformative changes in the management of ecological networks of MPAs in the LMEs, building upon national initiatives to develop and manage MPAs and use of ICM and MSPs and increasing coverage of management and protection through conservation corridors. This upscaling of conservation areas aspires to attain improved support and sustainability to fisheries and other ecosystem goods and services. |  |
| Status  | : | A Regional and National Validation Workshop was conducted last 2-3 February 2023.   |  |
|   |   | Capacity Development Baselining Meeting last 23 December 2022   |  |
|   |   | Site Visitation Activities from August – November 2022  |  |
|   |   | A National Inception Workshop was conducted last 18 July 2022   |  |
|   |   | Currently, it is still under the PPG stage wherein the ProDoc will be refined/developed by the PPG Team, through conduct of series of stakeholders' consultation meetings.  |  |
|   |   | A regional inception workshop was conducted last 24 May 2022.   |  |
|   |   | Last January 2022, UNDP, with the assistance of ACB, started completing the recruitment of the Regional and National PPG Teams for the project.   |  |

The PIF was cleared/approved for the PPG phase by the GEF last 8 November 2021.

| ORIGINAL COMPONENTS <sup>1</sup>   |  |   |   |  |  |
|--|--|---|---|--|--|
| Components   | Output<br>Indicators<br>(TBD)  | <b>Cost</b><br><b>PhPM</b><br>(GEF Grant for the <u>3</u><br><u>Countries</u> ) | End Targets<br>(TBD)  |  |  |
| Component 1:<br>Multifaceted approach to<br>supporting and<br><u>expanding networks</u> of<br>marine protected areas<br>(MPAs) | Total areas (has) of<br>ecologically linked<br>marine conservation<br>areas within the LMEs<br>delineated and approved<br>for priority by ACB for<br>the GEF investment<br>(target of 6,000,000 has)<br>Total areas (has)<br>delineated and proposed<br>as new MPAs (target of<br>1,000,000 has)<br>Number of agreements<br>(technical and financial)<br>and coordination<br>arrangements forged<br>with littoral countries,<br>including transboundary<br>arrangements  | TBD   | Building on results of<br>LME TDAs/SAPs,<br>derived reference on:<br>a) ecological linkages<br>across and connectivity<br>among relevant MPAs;<br>and b) the identification<br>of marine corridors and<br>potential new marine<br>protected areas for the<br>sustainable management<br>of fisheries |  |  |
| Component 2:<br>Strengthening the<br>enabling environment for<br>management and<br>governance of MPA<br>networks               | Number of MPA<br>networks established at<br>national level with<br>defined<br>intergovernmental and<br>multi-stakeholder<br>coordination<br>mechanisms<br>Number of<br>transboundary<br>coordination framework<br>developed<br>Number of national/local<br>level management plans<br>developed with defined<br>strategies for integrated<br>coastal management<br>(ICM) and marine spatial<br>planning<br>Number of MSP<br>strategies at various<br>governance levels -<br>national and/or local -<br>and frameworks adopted<br>and/or enhanced. | TBD   | Improved management<br>of a select set of MPAs,<br>taking into account<br>ecological linkages and<br>MKBAs<br>Initiated management of<br>the ecological networks<br>of MPAs including<br>marine biodiversity<br>conservation corridors<br>and proposed new MPA<br>sites                             |  |  |

ORIGINAL COMPONENTS<sup>1</sup>

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 $<sup>^1\,\</sup>mathrm{Per}\,\mathrm{ICC/NB}$  approval prior to Loan/Grant signing

| Number of<br>comprehensive<br>management plan for<br>marine areas enhanced to<br>include and recognize the<br>selected MPA networks<br>and marine biodiversity<br>corridors        |  |
|--|--|
| Number of<br>multi-sectoral<br>engagement frameworks<br>and action plans on ICM<br>developed and<br>implemented  |  |
| Total areas (has) of new<br>MPAs established with<br>legal recognition in<br>process or completed  |  |
| Total areas (has)<br>recognized by national<br>governments under<br>transboundary<br>management  |  |
| Total areas (has) of<br>fisheries management<br>areas adopting the<br>ecosystem-based<br>management and ICM<br>approaches (target:<br>20,000,000)                                  |  |
| At least two conservation<br>investment projects<br>developed and agreed by<br>the national executing<br>agencies  |  |
| Incremental change in<br>parameters used to<br>measure ecological<br>benefits of individual<br>MPAs in the network<br>demonstrated through<br>periodic monitoring<br>reports       |  |
| Number of biodiversity<br>/nature-based enterprises<br>initiated or adopted by<br>direct stakeholders<br>providing which also<br>demonstrate elements of<br>sustainable operations |  |
| Number of joint action<br>plans or cooperation<br>mechanism frameworks<br>for biodiversity corridors<br>and potential MPAs   |  |

|   | management in the<br>LMEs adopted at<br>appropriate governance<br>levels  |     |   |
|---|---|-----|---|
| C3: Learning,<br>knowledge management<br>and networking | Number of individuals<br>trained and applied<br>learnings in the relevant<br>line of work<br>Number of organizations<br>reached by the KM<br>platform and knowledge<br>materials<br>Number of<br>collaborations formed or<br>scaled up activities from<br>the knowledge platforms | TBD | Improved capacities and<br>comprehensive KM<br>platform in place, built<br>on existing regional<br>(ACB, PRF, others) and<br>national platforms |

## **REVISED COMPONENTS<sup>2</sup>**

| Components  | Output<br>Indicators                     | Cost<br>PhPM     | End Targets                                      |
|-------------|--|------------------|--|
| Component 1 | Output Indicator 1<br>Output Indicator 2 | Component Cost 1 | <i>Output 1 Target</i><br><i>Output 2 Target</i> |
| Component 2 | Output Indicator 2<br>Output Indicator 3 | Component Cost 2 | <i>Output 2 Target</i><br><i>Output 3 Target</i> |

|                            |   | COST                                   |                           |  |
|----------------------------|---|--|---------------------------|--|
| Original Cost <sup>2</sup> |   | Loan/Grant Agreement Cost <sup>3</sup> | Revised Cost <sup>3</sup> |  |
| TOTAL<br>(PhPM)            | <b>652,540,772</b><br>(budget for 3<br>countries) | Total (PhPM)                           | Total (PhPM)              |  |
| FOREX<br>(PhPM)            |   | LP (PhPM))<br>GP (PhPM)                | LP (PhPM)<br>GP (PhPM)    |  |
| LOCAL<br>(PhPM)            |   | GPH (PhPM)                             | GPH (PhPM)                |  |
| Conversion<br>Rate         | USD 1= PhP<br>52                                  | Conversion Rate                        | Conversion Rate           |  |
| Approval date              |   |  | Re-approval date          |  |

 <sup>&</sup>lt;sup>2</sup> Per most recent re-approval by the ICC/NB
<sup>3</sup> Applicable to ODA projects/programs only

## IMPLEMENTATION SCHEDULE

Physical Start Date : Physical Completion Date: Original : Revised :

## FINANCING

| Loan Amount (in OC) :   | Loan Amount (in OC) :         |
|-------------------------|-------------------------------|
| Original Currency (OC): | Original Currency (OC):       |
| Funding Source :        | Funding Source :              |
| Effectivity Date :      | Effectivity Date :            |
| Original Closing Date : | Original Closing Date :       |
| Revised Closing Date :  | <b>Revised Closing Date</b> : |
|                         |                               |

| Grant Amount                 | : | USD 12,548,861<br>(budget for 3 countries) |   |
|------------------------------|---|--|---|
|                              |   | Grant Amount                               | : |
| Funding Source : GEF         |   | Funding Source :                           |   |
| Effectivity Date :           |   | Effectivity Date :                         |   |
| <b>Original Closing Date</b> | : | Original Closing Date                      | : |
|                              | : | Revised Closing Date                       | : |