





Southeast Asian Fisheries
Developmment Center

United Nations Environment Programme

Establishment and Operation of A Regional System of Fisheries *Refugia* in the South China Sea and Gulf of Thailand

# REPORT THE EIGHTH MEETING OF THE PROJECT STEERING COMMITTEE

# VIRTUAL MEETING 23 DECMBER 2022



SEAFDEC/UNEP/GEF Fisheries *Refugia* 

**DECEMBER 2022** 

**Cover Graphic:**Somboon Siriraksophon









United Nations
Environment Programme

# Establishment and Operation of a Regional System of Fisheries *Refugia* in the South China Sea and the Gulf of Thailand

# **REPORT**

# THE 8th PROJECT STEERING COMMITTEE

**VIRTUAL MEETING** 

23 DECEMBER 2022

SEAFDEC/UNEP/GEF Fisheries *Refugia* 

DECEMBER 2022

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#### I. OPENING THE MEETING

- 1) The Eighth Project Steering Committee Meeting for the SEAFDEC/UNEP/GEF Project on the Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and the Gulf of Thailand was virtually organized by the Project Coordinating Unit (PCU) on 23 December 2022 from 09:00-12:00 (GMT+07:00). The Meeting was attended by Project National Focal Point, the National Scientific and Technical Focal Point from six participating countries, namely Cambodia, Indonesia, Malaysia, Philippines, Thailand, and Viet Nam including Ms. Isabelle Vanderbeck, the project task manager from UNEP. Mr. Worawit Wanchana and Mr. Isara chanrachkij, representatives from SEAFDEC. The list of participants is in **Annex 1**.
- 2) Mr. Ouk Vibol, National Focal Point for Cambodia, as a Chairperson of the PSC7, welcomed all participants to the PSC8 Meeting. He sincerely thanked all committees for their excellent cooperation during the past PSC7 Meeting. He also thanks SEAFDEC Secretary-General, UNEP Project Task Manager, and the PCU for their continued support towards the project outputs and outcomes to be presented today. He also expected that the PSC8 Meeting would be a fruitful discussion.
- 3) Mr. Isara Chanrachkij, on behalf of the SEAFDEC executing agency, welcomed all participants to the PSC8 Meeting. He stated that SEAFDEC acknowledged the project outputs/outcomes, which were about 80% achievements as of 30 September 2022, even though the project faced constraints on the delay by the Covid-19 pandemic. SEAFDEC also reiterated that all technical and financial closures are by 31 December 2022 and 30 June 2023, respectively. He, therefore, requests all national focal points to work closely with the Project Coordination Unit to strictly follow the set timelines as mentioned in the working paper. Finally, he expressed his profound appreciation to all participants for contributing and participating in the PSC8, and he looked forward to the fruitful discussion and declared the Meeting open.
- 4) Ms. Isabelle Vanderbeck, the Project Task Manager from UNEP, was invited by the Chairperson to provide remarks. She acknowledged the importance of PCS8, especially in the project closing procedures agreed upon by the end of December 2022 for technical closure and by the end of June 2023 for administration and financial closure. However, as of 30 December 2022, a large number of funds, about 400,000 USD, remained or unspent; she stated that the technical activities need to be extended in the financial closure period; otherwise, the remaining funds cannot be utilized by the project ends. She informed the Meeting that the project needs to capture all learning and success results during the remaining project period. The project also needs to showcase the stakeholders who participated in the project and to outside stakeholders from the rest of the world. She hopes SEAFDEC and PCU can organize the closing event and develop the sustainability plan (or Exit Strategy) before the project ends. She further stated that bringing the experiences from the South China Sea Strategic Action Programme (SCS-SAP) into the SAP Implementation Project, the Transboundary Diagnosis Analysis (TDA) developed in 2008, needs to be updated.
- 5) Considering the experiences and updated fisheries information from the fisheries refugia project could help revise the TDA. Furthermore, she informed the Meeting that under the GEF-funded projects, there is a flagship hallmark event met every two years, "GEF International Water Conference," which is scheduled in November 2023, where the GEF project communities, including the SCS SAP Implementation and Fisheries refugia projects, will showcase their project lessons learned. The project, therefore, needs to capture all lessons learned and transformed in various forms of media and materials for powerful sharing with other stakeholders. At the end of her remarks, she concluded that the PSC8 Meeting

- would focus on the project closing procedures and the next step on how to close the activities to get ready for the significant showcase events before closing the project.
- 6) Mr. Ouk Vibol thanked Ms. Isabelle Vanderbeck for the valuable advice and direction the project needed to act on before the project closed. He also requested the Meeting Secretariat to take note of the remarks.

#### II. ORGANIZATION OF THE MEETING

#### 2.1 DESIGNATION OF OFFICERS

- 7) Mr. Ouk Vibol called Mr. Somboon Siriraksophon, Project Director, as a meeting secretariat to update the results of the designation of officers to perform as Chairperson of PSC8. Regarding this, Mr. Somboon Siriraksophon informed the Meeting that a vice-chairperson from the PSC7, Mr. Joeren Yleana, the national focal point for the Philippines, committed to hosting the PSC8 in the Philippines and stepping up to the PSC8 Chairperson. Unfortunately, the PSC8 cannot meet face-to-face in the Philippines due to emerging circumstances. However, he was willing to chair the PSC8 Meeting.
- 8) Mr. Ouk Vibol supported Mr. Joeren Yleana as a new chairperson for the PSC8 Meeting. Mr. Valerianno M. Borja seconded this support. Accordingly, Mr. Joeren Yleana reiterated his appreciation to all committees for nominating him as Chairperson of the PSC8.

#### 2.2 INTRODUCTION

9) Mr. Joeren Yleana, as a chairperson of the PSC8 called Mr. Somboon Siriraksophon to introduce the organizing of the meeting. The meeting noted that all meeting documents and presentation files were available and uploaded to the regional website. In addition, the meeting was conducted virtually via the Zoom Platform. In addition, representatives from SEAFDEC executing agency and UNEP Task Manager are allowed to make interventions like the Project Steering Committee. At the same time, the Project Coordination Unit will support as the secretariat of the meeting.

#### III. ADOPTION OF THE AGENDA

- 10) Mr. Joeren Yleana informed the provisional agenda meeting, as shown in **Annex 2.** He then opened this agenda for comments and suggestions.
- 11) Mr. Worawit Wanchana, Policy and Program Coordinator as a SEAFDEC representative, proposed that the Committee remove agenda eight on Project Closure Activities, Closing Conference, and Budget, which are related to the extension of the technical closure. He referred to the amended Project Cooperation Agreement (PCA) between SEAFDEC and UNEP that all technical and financial closures are on 31 December 2022 and 30 June 2022, respectively. In addition, He said SEAFDEC has never received any communication from UNEP and the PCU. Therefore, SEAFDEC would like to reserve this matter as a bilateral discussion between SEAFDEC and UNEP.
- 12) Mr. Joeren Yleana, as a chair of PSC8, noted the proposed proposal from SEAFDEC; he first wanted to open for further discussion and comments on the proposed proposal from SEAFDEC.
- 13) Ms. Isabelle Vanderbeck clarified to the meeting that the proposed agenda eight is intended to make the Committee aware of what needs to do to close their national project, which is under the umbrella of regional activities. It is also an opportunity to discuss a closing event. She recommended keeping the agenda as it is.

- 14) Mr. Worawit Wanchana reiterated that it is unnecessary to have agenda 8, and there are many alternative ways to conduct the closing event. In addition, SEAFDEC and UNEP can internally meet to discuss further both the closing event and how its technical arrangements.
- 15) Mr. Somboon Siriraksophon, as a project director, informed the PSC8 members of the need to have this agenda not only to seek views from the Committee on the proposed closing event and technical activities before the project end. The critical issue is that the budget related to any activities beyond 2022 needs to be revised and endorsed by Committees.
- 16) As a chair, Mr. Joeren Yleana understands this agenda's importance in guiding all relevant countries on what to do next.
- 17) Ms. Isabelle Vanderbeck thanked the Chair for reiterating that countries need to be aware of the requirements of agenda 8. She also referred to the remarks made by the project director that all activities until 30 June 2023 need to be validated by the country; not neither implementing agency nor executing agency take unilateral decisions, but such matters need to be supported by countries. Therefore, this is a country's opportunity to voice country points or support agenda 8, which will be presented later by the secretariat.
- 18) Mr. Worawit Wanchana informed the meeting that SEAFDEC accepts organizing the closing event, but he reiterated another approach without financial implication because it takes a long process for technical closure extension. In addition, SEAFDEC does not have much time to conduct any additional events beyond the current amendment of the PCA. He, therefore, proposed to discuss this matter with all concerns internally.
- 19) Mr. Ouk Vibol proposed to keep agenda 8 with limited discussion but record the discussion for further reporting to high-rank levels in the national lead agency.
- 20) Mr. Joeren Yleana followed by Mr. Val M. Borja, supported Mr. Ouk Vibol to keep agenda eight.
- 21) Mr. Worawit Wanchana proposed that the Committee consider changing the PSC action to agenda eight from "adoption" to "take note" with their opinions that any PSC action should not be beyond the PCA between SEAFDEC and UNEP.
- 22) Ms. Isabelle Vanderbeck reiterated her views that neither the project implementing agency nor executing agency to make a unilateral decision on any activities related to the budget; she informed the meeting that UNEP would not be able to enact on change of budget if it was not endorsed by the steering committee which is the critical process in any GEF funded project.
- 23) Mr. Worawit Wanchana respected Ms. Isabelle Vanderbeck's views and informed the meeting that both parties must agree on the amendment of PCA. He referred to past experiences in auditing the financial report took a long process, about nine months. But the current timeline for financial clearance was six months until 30 June 2023; according to the amended PCA, this makes it difficult for SEAFDEC to conduct other technical matters and to accept the extension of the amended PCA. The meeting also noted that SEAFDEC prefers any decision actions related to agenda eight should be completed before the end of December 2022.
- 24) After deliberation on proposed agenda 8, the meeting considers keeping agenda eight as it is with the remarks proposed by SEAFDEC as mentioned above. The provisional agenda was adopted as **Annex 2** of the report.

#### IV. REPORT ON THE PROJECT ACHIEVEMENTS AND CONSTRAINTS

25) Mr. Somboon Siriraksophon updated the achievements and constraints of the project implementation as of 30 November 2022. He summarized that there were more than 300 activities were conducted at national and regional levels in which about 7,000 stakeholders engaged in the project. Strengthening regional and national collaborations on transboundary

fish stock management, developing management plans, and effectively managing critical threats to 15 fisheries refugia sites of about 1,159,241ha has been identified and accepted by six participating countries. More than 100 multi-stakeholder groups from various institutions, not only fisheries and environment agencies but also the tourism department, public organizations, navy, coastguards, NGOs, civil society organizations (CSO), academia, research institutes, local government at provincial and state levels, fishing community, private sectors, etc. have been actively involved in the process of Fisheries refugia establishment. He also highlighted on development and reform of fisheries legal, regulations, and management plans to facilitate the country's implementation of fisheries refugia.

- 26) The key issues and constraints faced by some countries were raised to the PSC8, particularly on activities such as Activity 2.2, which shows less than 60% progress as of 30 September 2022. However, after updating with countries at the RSTC 7 held on November 2022 in Jakarta, Indonesia, the PCU believes that by the end of Q4/2022, the progress percentage will be increased accordingly. The working paper is enclosed as **Annex 3** of the report.
- 27) Mr. Joeren Yleana noted the results of overall achievements on establishing fisheries refugia are higher in numbers and areas of established fisheries refugia compared to the GEF endorsement. In the Philippines, the fisheries refugia establishment developed national guidelines, and the refugia concept is a good lesson guide to local government for managing the habitat and fisheries resources.
- 28) Mr. Ouk Vibol informed the meeting that in Cambodia, the fisheries refugia concept are accepted by not only local stakeholders and politician but other donors such as the EU project and other government programs, applying the idea for long-term strategic programs. He then suggested the PCU assess the long-term benefit of the project in each country. In response to this, Mr. Somboon Siriraksophon, as a project director, will take further action to work closely with implementing countries and compile the necessary information to assess the impacts of the project.
- 29) Ms. Prualai Nootmorn, a former national focal point from the Department of Fisheries, Thailand, thanked the project for enhancing the knowledge of the fisheries refugia concept and engaging relevant stakeholders in establishing fisheries refugia and improving management measures for sustainable use of their resources and habitats. She also stated that DOF THAILAND committed to further strengthening the fisheries refugia concept in the coastal areas of Thai waters and expanding the FR concept to Inland water.
- 30) Mr. Joeren Yleana agrees with Ms. Praulai Nootmorn that the Fisheries Refugia concept should be adopted not only for marine but inland waters as well. He also supported the suggestions made by Mr. Ouk Vibol on the assessment of the impacts of the project.
- 31) Mr. Isara Chanrachkij, a representative from SEAFDEC, informed the meeting that SEAFDEC Training Department regularly monitored the project achievements and progress from each component and activity to ensure that the project outputs aligned with the required deliverables from the project. SEAFDEC/TD will continue to work with the PCU to facilitate the final evaluation.
- 32) Ms. Astri Suryandari, a steering committee for Indonesia, stated that Indonesia committed to continuing the project at the national level.
- 33) After deliberation, the committee took note of the progress of project implementation as of 30 November 2022.

#### V. FINANCIAL AND CO-FINANCING MATTERS

34) Mr. Joeren Yleana called Mr. Somboon Siriraksophon to present a working paper on financial matters, including the status of the budget allocation to six participating countries and

SEAFDEC for regional programs, the cumulative expenditures, and the cumulative co-financing as of 30 September 2022 as shown in **Annex 4**. The total budget allocation to six countries as of 31 March 2022 is 1.39 million USD, while another 1.61 million USD for Regional Program managed by SEAFDEC and terminal evaluation by UNEP. The cumulative expenditures for all national and regional programs as of 30 September 2022 were about 2,17 million USD, which was about 833,043 USD unspent. As of 30 September 2022, the cumulative co-financing from six countries is USD 10,335,307, which was higher than the country committed about 4.22 million USD. In addition, SEAFDEC also provided the co-financing of USD 11,676,612, higher than the proposed proposal of about 5.34 million USD.

- 35) Mr. Somboon Siriraksophon also informed the meeting on proposed budget adjustments from the quarterly expenditures reports in 2021 compared to the 2021 financial audit reports from 5 countries, namely Cambodia, Indonesia, Malaysia, Philippines, and Thailand. He informed those countries of the actual expenditures in 2021, including bank interest, gain, and loss of exchange mentioned in the country audit reports for consideration and a better understanding of the remaining budget at the country level. He also requested the committee to take note and endorse the budgetary adjustment for 2021.
- 36) Mr. Joeren Yleana, as a chair, took note of the cumulative expenditure and balance as of 30 September 2022.
- 37) Mr. Ouk Vibol asked for clarification from the PCU on how to endorse 2022 budgetary adjustments since this PCS8 is the last meeting. Regarding this, Mr. Somboon Siriraksophon informed the meeting that after receiving the 2022 country audit report and SEAFDEC consolidated financial statement report, the SEAFDEC/PCU would keep informing each country of the balanced fund as of 31 December 2022. This balanced fund at each country will link to the financial clearance for project closure between SEAFDEC and each country.
- 38) Mr. Bohali Leng, a steering committee from the Department of Fisheries Malaysia, referred to the balanced funds as of 30 September 2022 and asked the PCU for clarification on what's PCU plan to manage this balanced fund which is subject to agenda 8. In response to this, Mr. Somboon Siriraksophon, as a project director, informed the meeting that the number of balanced funds is included in the proposed budget for Q4/2022, which is about 306,609 USD, while the unspent beyond 2022 will be about 526,434 USD. Regarding this, the PCU was requested to prepare the regional cost plan for closing activities between Q1 and Q2 of 2023 for further discussion, subject to agenda 8.
- 39) Ms. Isabelle Vanderbeck informed the meeting that to utilize the balanced funds beyond 2022, the project is necessary to enact an extension of technical closure into the financial closure, but that doesn't mean the agreement is to be extended till June 2023.
- 40) Mr. Worawit Wanchana reiterated the SEAFDEC views on the difficulty of extending the technical activities beyond 2022 due to the technical activities that would shorten the period of financial closure. The process will impact the financial clearance, which should be closed by 30 June 2023. He raised the closing activities are important and why they were not included during the previous amendment of the agreement. He also informed that SEAFDEC could support the closing activities without cost implication, such as via an online virtual platform, and he asked the meeting to understand the SEAFDEC capacity and viewpoints to have all technical activities end by December 2022 and guided the PCU that any activities beyond 2022 should be no cost application. He also informed the meeting that SEAFDEC sent out the official letter to D-Fish/Viet Nam as a National Lead agency on refund of all cash advances to the SEAFDEC project account due to no expenditures since the project started until the present. He asked for clarification on any impacts to the country if they could not meet its co-financing commitment.

- 41) In response to Mr. Worawit Wanchana, Ms. Isabelle Vanderbeck informed the meeting that the country committed to co-financing both in cash and in-kind to show the country's contribution and good practices to the project; there is no mention in the agreement of any impacts to the country if they could not meet their commitment. Still, it needs to justify the terminal evaluation on what is obstructing to delivery of the co-financing from the country. She also clarified that on the project's closure, she initially recommended that the technical closure be extended to March or April, not to June 2023, to allow the closing activities to capture the best practices into VDO and documentation materials. She believes the time for the financial closure of the extended technical activities should be enough by the end of June 2023. She also provided her opinions on this matter that the meeting should not upset too much on the said timeline, and she will have a bilateral conversation with SEAFDEC to explain the modality and flexibility, and she doesn't think we should prevent, as it is a flagship and hallmark project so far. It would be sad if we are not able to keep it justice and not able to close it probably and celebrate face-to-face the achievements rather than having an online symposium to complete the project.
- 42) Mr. Worawit Wanchana expressed SEAFDEC's position that the bilateral discussion with UNEP should have no cost implication and no extended technical closure.
- 43) Mr. Joeren Yleana called all project steering committees to express their views, considering SEAFDEC Position as mentioned above, and the proposed extended technical closure suggested by UNEP. He called a steering committee from Malaysia to share his views.
- 44) Mr. Bohali Leng expressed his view and understood the project situation during 2020, in which the project has been extended for two years in 2021 and 2022. He considered that the delays for project extension in the past and for the extended technical closure beyond 2022 are internal issues. He also noted the SEAFDEC Position that does not want to extend the technical closure. However, considering the involvement of ASEAN, which six ASEAN Member States in the project, and the outstanding achievements of about 1.4 million Ha of marine coastal areas will be managed. The results indicate the flagship among the ASEAN Member States. Accordingly, he supported the statement made by Ms. Isabelle Vanderbeck to celebrate the closing event in a better way. He considers the proposed closing event an excellent opportunity to meet each other face-to-face, and this is the best solution to answer my earlier question on utilizing the remaining balance beyond 2022.
- 45) Mr. Joeren Yleana stated on behalf of the project steering committee for the Philippines that he respected the decision made by SEAFDEC and the suggestion from Ms. Isabelle Vanderbeck. He also wise that the agreement from a bilateral discussion between both agencies is needed as a suggestion by SEAFDEC, and he will wait for the results. He, as chair, ended this agenda and moved to the next.

#### VI. RESULTS OF MID-TERM REVIEW (MTR)

- 46) Mr. Worawit Wanchana presented the reviewed Annex 9 of the draft MTR report. He informed the meeting that the revision of Annex 9 was made following the PSC7 meeting in May 2022, referred to the PSC7 Report, page no. 11-15. The meeting noted two main issues were raised by SEAFDEC as follows:
  - a. Firstly, regarding the draft MTR report on page 9, paragraph 4 stated that "There have been significant changes (ca. 50% variation from the approved figures) to component 1 and 4 budgets that represent changes of ambition to the expected component activities. These changes should be clearly explained and justified before the terminal evaluation". In response to this issue, SEAFDEC referred to the PSC7 Report, paragraph 43, which recorded that the evaluator misinterpreted the budget at design and therefore concluded this wrongly in the Report. The UNEP Task Manager also

mentioned that the MTR assessment needed to be adequate because the evaluator analyzed the budget with today's GEF rules, although this project was designed many months ago and does not follow the same budget presentation. After this was made clear to the evaluator, Mr. Peter Whalley, he accepted that this was the wrong understanding and conclusion.

- b. Secondly, SEAFDEC responses to six recommendations in the MTR reports; and
- c. Other views from SEAFDEC, as executing agency to the MTR report, to the evaluator that should also gather opinions from SEAFDEC (not only the PCU) at both technical and management levels during the evaluation process including inception and debriefing of the MTR findings to ensure that the views from all concerned partners be appropriately reflected and accommodated in the Report.
- 47) Mr. Worawit Wanchana finally stated that the revised Annex 9, as shown in **Annex 5** of the report, has already been submitted to the MTR evaluator, Mr. Peter Whalley, and SEAFDEC is waiting for his response before further submission to the UNEP project task manager.
- 48) The meeting noted the revised Annex 9 of the MTR report proposed by SEAFDEC without comments from the committee. Mr. Joeren Yleana, a chairperson, moved to the next agenda.

#### VII. PROCEDURE AND TIMELINE FOR PROJECT CLOSURE

- 49) Mr. Somboon Siriraksophon presented to the meeting on procedures and timeline for the project closure to seek the country's cooperation and to ensure that countries could adequately be prepared all administrative and financial matters to meet the set timeline before the project closed by 30 June 2023 based on the last amendment of the agreement between countries and SEAFDEC.
- 50) Mr. Joeren Yleana took note and thanked the Secretariat for the detailed procedures for administrative, finance, and timelines which guide the country for further actions before project closure.
- 51) Mr. Bohali Leng took note of the procedures and timeline presented by the Secretariat.
- 52) Mr. Ouk Vibol asked who would sign on the inventory listing report of non-expendable equipment. In response, Mr. Somboon Siriraksophon informed the meeting that the responsible persons who signed the inventory report are the national focal point and national scientific and technical focal point officially nominated by the national lead agency. In addition, Mr. Isara Chanrachkij also asked for clarification regarding SEAFDEC/PSC non-expendable equipment. Mr. Somboon Siriraksophon informed the meeting that the SEAFDEC secretary-general would sign the document.
- 53) Ms. Isabelle Vanderbeck informed the meeting that the non-expendable equipment purchased under the project at the participating country would not transfer to SEAFDEC or UNEP. She referred to the Project Coordination Agreement between SEAFDEC and UNEP that any non-expendable equipment purchased under the project is the property of UNEP until UNEP transfers ownership. Transferring ownership is a legal formality; UNEP will not keep the equipment. However, UNEP also had a procedure when the project was over; SEAFDEC had to provide a list of non-expendable equipment for PCU and countries to UNEP, which provided the location and name of the equipment used. UNEP has a committee to review to ensure that the Report is completed before sending out the letter to SEAFDEC for ownership transfer using the App. 8B.
- 54) Mr. Worawit Wanchana commented on the procedure for transferring the non-expendable equipment by the participating country that appeared in the working paper, which was slightly

different from the detailed process made by Ms. Isabelle; Mr. Somboon Siriraksophon later amended the working paper, accordingly, as shown in **Annex 6**.

55) Mr. Somboon Siriraksophon concluded two scenarios of the procedure and timeline as follows:

#### A) Procedure and timeline for National Lead Agency and SEAFDEC Executing Agency:

The following actions and timelines were noted by the meeting:

	Actions	Timeline	
1.	All national technical activities should be completed	31 December 2022	
2.	Submission of Q4/2022 reports to SEAFDEC/PCU, such as Expenditures report, co-financing report, and Inventory report of all non-expendable equipment	6 January 2023	
3.	Submission of technical and meeting reports of Q4/2022 to SEAFDEC PCU	10 January 2023	
4.	Submission of Final Country Report to SEAFDEC PCU	31 January 2023	
5.	Submission of country financial audit report of 2022 to SEAFDEC	31 March 2023	
6.	Submission of the final inventory of non-expendable equipment with signatures from each country to SEAFDEC PCU	before the end of April 2023 (linked to article III-C 10-11).	
7.	The financial clearance between SEAFDEC and national lead agency will be performed	after SEAFDEC accepted each country audit report.	
8.	Termination of the MoU/LOA/LOI between SEAFDEC and national lead agencies	After financial Clearance and transferring of non-expendable equipment completed.	
9.	Transferring of non-expendable equipment is subjected to the Letter of Agreement/Transfer (App.8B) from UNEP to SEAFDEC	Refers to B-5.	

#### B) Procedures and Timeline For SEAFDEC and UNEP:

Actions	Timeline
<ol> <li>Submission of the quarterly reports for Q4/2022, consisted or expenditures (App.13) and co-financing report (App.14), non- expendable equipment (App.8A), and a progress report (App.10), to UNEP Task Manager</li> </ol>	,
Submission of the 2022 consolidated financial statements to UNEP Task Manager	15 June 2023
3. Referring clause 28 of the Project Coordination Agreement (PCA) between SEAFDEC and UNEP, SEAFDEC shall submit the final inventory of equipment to UNEP and a proposal for the disposal/transfer of the said equipment (App.8A)	May – 30 June 2023)

4. financial clearance between UNEP and SEAFDEC executing agency	After UNEP accepted the 2022 consolidated financial statement
5. UNEP will send a Letter of Agreement/Transfer (App.8B) to SEAFDEC	Before termination of the PCA
6. Termination of the PCA Between SEAFDEC and UNEP	After financial Clearance and transferring of non-expendable equipment completed.

56) After deliberation, the meeting took note of the procedures and timelines for project closure.

#### VIII. PROJECT CLOSURE ACTIVITIES, BUDGET REVISION, AND CLOSING EVENT

#### A) PROJECT CLOSURE ACTIVITIES, BUDGET REVISION

- 57) Mr. Somboon Siriraksophon informed the meeting of the proposed project closure activities per the balance funds of about 883,043 USD as of 31 September 2022, and it is definite that all remaining funds will not be utilized by the end of 31 December 2022. He considered the project outputs and critical achievements on the establishment and operation of fisheries refugia are accepted at all levels in promoting sustainable fisheries towards integration of fisheries and habitat management, promotion and sharing of the best practices and lessons learned in forms of communication media, conference, study tours, etc. can be made before the project end by June 2023. However, the concerned unspent are needed to be adjusted and revised to support the entire course of project closure activities. Accordingly, the PCU drafted the budget revision for the project closure activities, as shown in Annex 8A of the PCA. He also emphasized that the proposed closure activities are not concerned with the national technical program, which shall end by 31 December 2022.
- 58) Considering the proposed project closure activities, Mr. Somboon Siriraksophon explained that most of the costs are for:
  - Hiring consultants to assess the project results and developing multimedia in the different local languages to promote the fisheries refugia concept, as well as disseminate the various forms of products and materials such as VDOs, e-books, posters, graphic VDO, Infographic, and promotional materials.
  - ii. Organizing the Closing Event (key stakeholders from six countries and relevant partners, donor agencies, etc. would be invited)
  - iii. Conducting the twinning programs for sharing of good practices among the participating countries, and
  - iv. Hiring of technical and administrative officers to support project management.

#### **B) PROJECT CLOSING EVENT**

59) Mr. Somboon Siriraksophon continued his presentation on the proposed closing event or conference that was planned as one of the closing activities tentatively during the 3rd week of April 2023. The objectives of the Project Closure Conference are to progress the achievements through improved stakeholder engagement and acceptance of the area-based approaches to fisheries in the South China Sea and Gulf of Thailand. In addition, the meeting also aims to share lessons learned on improved national management of the threats to fish stock and critical habitat linkages within fisheries refugia and the enhanced uptake of good practice in integrating fisheries management and biodiversity conservation in the design and implementation of transboundary management of fisheries refugia system. The feedback or

recommendations from the stakeholders are expected to incorporate lessons learned into future programs. He also informed the meeting on targeted participants, tentative conference agenda, and detailed budget requirements from the unspent. At the end of his presentation, he requested the committee to consider and support the proposed closure activities, including the proposed program for the closing event; the detailed presentation, as shown in Annex 8B of the PCA. Accordingly, the meeting also requested to endorse the proposed budget revision.

- 60) Mr. Joeren Yleana, as chair of the meeting, thanked the Secretariat for introducing the proposed closing activities, which include the closing event and the need for budget revision for consideration by the COMMITTEES. He also informed the meeting discussed this issue earlier in Agenda 3 (adoption of the agenda) and Agenda 5 (Financial matters) concerning the extension of technical closure, which SEAFDEC and UNEP will take further bilateral discussion later. He opened the debate to seek comments from the meeting.
- 61) Mr. Worawit Wanchana raised the concerns to the committee to carefully check whether the proposed closing activities move towards the project results framework (log frame) endorsed by GEF because the terminal evaluator will consider any outputs and outcomes that should align with the project results framework only. Regarding this, SEAFDEC would like to ensure everything is fine with the budget spending for closing activities beyond the results framework.
- 62) Mr. Somboon Siriraksophon clarified that under the project results framework endorsed by the GEF/CEO, within four project components, there are 26 main activities related to strengthening stakeholders, sharing lessons learned and practices, information, and education campaigns, including producing information and education materials, etc. Regarding this, the proposed closing activities will capture all outputs/outcomes into various forms of materials and media to supplementary support countries in the promotion and implementation of the project.
- 63) Mr. Bohali Leng stated that the use of unspent for closing activities in the DOF Malaysia is up to the decision of the meeting. However, he would like to suggest avoiding organizing the closing event in 3rd week of April because the period is at the end of the fasting month for Muslim people, and they will celebrate the Hari Raya.
- 64) Mr. Worawit Wanchana informed the meeting related to the "proposed adoption of the budget revision" that SEAFDEC, as the project executing agency, requested a meeting record as follows: Even though the PSC8 members adopted the proposed budget revision for closing activities, the utilization of the remaining budget is subject to the PCA between SEAFDEC and UNEP.
- 65) Mr. Joeren Yleana reiterated that the meeting has the same understanding of the proposed agenda eight, which is subject to the bilateral discussion and PCA between SEAFDEC and UNEP.
- 66) Ms. Isabelle Vanderbeck seeks confirmation from the meeting; in such a case, is it required for another adoption from the committee?
- 67) Mr. Worawit Wanchana expressed his opinion that the country keeping quiet doesn't mean the countries accepted; therefore, he requested the chair to seek confirmation from member countries again on adopting agenda 8. Accordingly, the committees are asked again to share their views on this agenda.
- 68) Mr. Ouk Vibol expressed his views that he needs to know how much difficulty faced by SEAFDEC on this matter, but he considers having more budget activities is better. He also stated his position up to the majority voices of the country.

- 69) Mr. Tanut Srikum, a representative from Thailand, supported the proposed budget revision and closing activities.
- 70) Mr. Bohali Leng expressed that it is better to have the closing event, but it is also subject to the agreement between SEAFDEC and UNEP. It would be better if SEAFDEC and UNEP could harmonize to have closing activities. He also stated that he could follow the majority decision. He then apologized for not being able to join the meeting till the end.
- 71) Ms. Astri Suryandari took note of the issues under agenda 8; she stated that Indonesia is flexible and follows the majority decision.
- 72) Mr. Joeren Yleana, as a PSC member, stated that the closing activities are helpful because countries can have a platform to share their good practices. At the same time, relevant stakeholders can learn from each other. However, he looks forward to hearing the SEAFDEC decision subject to the agreement between SEAFDEC and UNEP.
- 73) Mr. Worawit Wanchana asked for clarification from the UNEP task manager "Do the Project Steering Committee decisions for budget revision move beyond the SEAFDEC executing agency mandate or roles and the agreement between SEAFDEC and UNEP? He expressed his opinion that the PSC decisions should not lead SEAFDEC to do any beyond the agreement between SEAFDEC and UNEP.
- 74) Ms. Isabelle Vanderbeck responded to Mr. Worawit Wanchana that in the GEF project framework, the project steering committees have the power to decide on the course of action within apparent rules and procedures. However, what's required is the countries' statements in the report to confirm the project's position. It meant that executing and implementing agencies should only do things with agreement from the project steering committee. We are facilitators, and this is our responsibility. She also stated, "we are providing grants to the participating countries to use the funding. In addition, GEF is a donor facility, not a donor purse, and it is different from a bilateral donor in the utilization of resources. Here is the collective decision. It is not SEAFDEC or UNEP Money, but that's money for the good of the planet. She hopes that this explanation will extend his understanding.
- 75) Ms. Isabelle informed the meeting that the PCA between SEAFDEC and UNEP clearly mentioned technical and financial closure dates. Usually, technical closure is set before the financial closure. Considering the project has six months for financial closure with the leftover resources that can be utilized. But if the technical closure is not extended, it means that a large amount of unspent cannot be used and must return to the GEF's Secretariat. She expressed her opinion that it is not a good practice. In her opinion, it is better to practice if we can open the simple mortality to extend the technical closure date beyond 31 December 2022. The PCU has already prepared the proposal for closing activities which is feasible to implement because the remained activities are just for regional moves, not national ones. She believes that extending the closing activities is the way to give justice to all national achievements that have been done in the past years. It is nothing impossible, but it is common practice, and this is her humble opinion.
- 76) Mr. Ouk Vibol appreciated Ms. Isabelle Vanderbeck's explanation and clarification. He requested SEAFDEC to further discuss with UNEP taking into consideration the benefits to member countries.
- 77) After deliberation, Mr. Joeren Yleana, as a chair, thanked all committees for the good discussions; he requested the Secretariat to capture all discussions in the report. He also looks forward to hearing the results from the bilateral meeting between SEAFDEC and UNEP regarding the extended technical closure. Then he adjourned agenda eight and moved to the next agenda.

#### IX. OTHER ISSUES

#### A) Statements from the SCS SAP Implementation Project on Cooperation

- 78) Mr. Joeren Yleana called Mr. Vo Si Tuan, Regional Scientific Coordinator from the South China Sea Strategic Action Program Implementation Project (SCS SAP Implementation), to deliver the statement of cooperation.
- 79) Mr. Vo Si Tuan, as a Regional Scientific Coordinator of the SAP Implementation Project, congratulated the project's achievements as reported by Fisheries Refugia (FR) project director. He referred to the closed link of two projects between SAP Implementation and Fisheries Refugia, which were developed and adopted under the Strategic Action Program of the South China Sea (SCS SAP) in 2008 by GEF. Even though the SAP implementation project was delayed, some joint actions with the FR project have been recorded in recent years. He noted the FR project would be closed soon, and the fisheries aspects under the SAP Implementation project are still critical issues for further consideration in developing the national action plans and revising the existing SCS SAP document. He also noted that among 15 identified fisheries refugia sites, the same sites were selected under the SAP Implementation project. In addition, the existing networks developed by the FR project, including site management and engagement of relevant stakeholders, are linked to the required SAP Implementation project. Considering the above mentioned, the outputs from the FR project are helping to support the management and activities under the SAP Implementation project. His concerns are how to inherit the FR project outputs of the SAP Implementation project.
- 80) Mr. Vo Si Tuan took this opportunity to suggest to the FR project steering committee for consideration as follows:
  - At the regional level, the SAP Implementation Project invites the regional experts from the FR project to join the Regional Scientific and Technical Committee under the SAP Implementation project to share their knowledge on FR management.
  - At the national level, the national FR focal point is invited to join the national Inter-Ministry Committee (IMC). In addition, in each participating country, national scientific and technical focal points from the FR project are invited to join the RSTC meeting under the SAP Implementation project.
  - At the project site level, the SAP Implementation project can continue the existing frameworks developed by the FR project.
  - At National Technical Working Groups, the national fisheries experts are invited to join the working group meeting.
  - Collected Data and information at the site under the FR project to help manage the project sites on habitats and revise the Transboundary Diagnostic Analysis (TDA) for the South China Sea.
- 81) Mr. Vo Si Tuan informed the meeting that all proposed cooperation with the FR project would be officially raised for consideration and decision at the forthcoming Project Steering Committee for the SAP Implementation project. He hopes the project will continue to cooperate with SEAFDEC as executing agency of the FR project to share good lessons learned between the two projects to achieve the reversing on managing of the environment in the South China sea.
- 82) Mr. Joeren Yleana thanked Mr. Vo Si Tuan for his statements about the cooperation between the two projects. He informed the meeting that lessons learned from the FR project should be continued, particularly on the participation of stakeholders, which is very important to both projects.

- 83) Mr. Ouk Vibol asked for clarification to update the SAP Implementation project based on Fisheries Administration (FiA) concerns. Due to the need for more information and the project status of country implementation under the SAP Implementation project. Recently, he was informed by the Ministry of Environment (MOE) of Cambodia that MOE decided to provide funds for seagrass and coral reef components, the same amount that the FR project received. However, it is still informal communication with no action. He, therefore, requested the updated status of the project implementation in Cambodia from Mr. Vo Si Tuan or Mr. Reynaldo F. Molina, who joined the meeting.
- 84) In response to Mr. Ouk Vibol, Mr. Reynaldo F. Molina, as a Project Management Support Specialist, informed the meeting that the project and sites in Cambodia has already been agreed upon by MOE. The initial budget has already been transferred to start the execution of national activities. And MOE Cambodia intends to organize the kick-off meeting with other implementing partners. He also informed FiA will be the focal agency for seagrass and coral reef components; He informed that the arrangements including transferring of funds via subcontract to FiA are being finalized.
- 85) Mr. Joeren Yleana thanked Mr. Reynaldo F. Molina for the updated information for Cambodia. He added that BFAR and NFRDI also have convergent arrangements with the Department of Environment and Natural Resources (DENR), so they know the situation of the SAP Implementation project in the Philippines. However, other respective countries may face the same issues as Cambodia. Therefore, he requested the SAP Implementation project team to share the updated information under the SAP Implementation project through the FR-PCU or appropriate channels in the near future. In response to this, Mr. Reynaldo F. Molina committed to the request made by the chair of the PSC8 to provide the update to the countries via FR-PCU.

#### B) Fisheries Refugia Website

- 86) Mr. Somboon Siriraksophon also informed the PSC members about maintaining the Refugia WEBSITE after the project closure in June 2023.
- 87) He informed the meeting that the Hosting Company, "CROSS-WAYS Management Training Limited Partnership," currently hosting the website since 2016 until the present. This company also hosts other websites for the SCS SAP projects, such as "unepscs.org" and "scssap.org." Regarding this, through the collaboration with the SAP Implementation Project, the SAP Implementation project planned to transfer all three websites from the Hosting Company to GEF International Waters Learn projects to ensure long-term sustainability. The cost of hiring a consultant on server transfers will be handled by the SCS SAP implementation project as agreed in principle during the discussion with the SCS SAP former project director, Ms. Virginie Hart, before she left the project in March 2022.
- 88) After deliberation, the meeting noted the maintenance of the fisheries refugia website for long-term sustainability would be handled and supported by the SAP Implementation Project after the FR project ended in June 2023.
- 89) Before moving to agenda 10, Mr. Isara Chanrachkij requested Ms. Isabelle Vanderbeck to provide the plan and timeline for the Terminal Evaluation, which is under the UNEP's responsibility. In response to this issue, Ms. Isabelle Vanderbeck informed the meeting that there is no precise timeline for terminal evaluation. The independent evaluation office coordinates terminal evaluations. The timeframe for conducting evaluation depends upon how many projects are in the queue. However, it is a principle the evaluations should be made within six months after the project closure.

#### X. CLOSING OF THE MEETING

- 90) Mr. Joeren Yleana, as a chair of the PSC8, expressed his sincere thanks to UNEP-Ms. Isabelle Vanderbeck for support to the project implementation, to SEAFDEC for guiding the countries, and to the PCU for coordinating with countries.
- 91) Mr. Ouk Vibol informed the meeting that FiA planned for three fisheries refugia to be established in Cambodia within the timeline, but unfortunately, only two refugia sites were officially adopted; the remaining one refugia site in Kampot is ongoing for adoption using the resources from the government. He also informed the meeting that the fisheries refugia concept was already adopted into the national law of fisheries, policy, and national management plans. On behalf of the FiA, expressed appreciation for the project funded by GEF, Ms. Isabelle Vanderbeck, Ms. Malinee Smithrithee, Mr. Worawit Wanchana, Mr. Isara Chanrachkij, and Mr. Somboon Siriraksophon for their excellent supports to Cambodia. He also thanked all colleagues from member countries, hoping to see them all around in the near future.
- 92) Ms. Praulai Nootmorn, a former national focal point for Thailand, expressed her sincere thanks to the PCU, SEAFDEC, and UNEP. She highly appreciated the good lessons learned from the project, which guided them to meet the success achievements. Ms. Praulai Nootmorn also thanked Ms. Ratana Munprasit, who worked behind the success and supported and prepared all meeting/technical reports of the project implementation in Thailand. She also thanked all technical, administrative, and financial officers of the Department of Fisheries who have been involved in the project implementation.
- 93) Ms. Iswari Ratna Astuti, steering committee for Indonesia, expressed her sincere attitude to all relevant agencies, SEAFDEC, UNEP, and PCU team for excellent collaboration and conducting the Fisheries Refugia project. She referred to the challenges faced by participating countries, especially the covid-19 pandemic; however, Indonesia has remained committed to fulfilling all remaining tasks/activities by continuing to monitor and follow-up up handover results to the relevant agencies at the central and provincial governments.
- 94) Ms. Isabelle Vanderbeck expressed her attitude, like most of the respective countries said to record the facts that the fisheries refugia project is excellent in terms of exemplary achievements. She referred to many talks about Marine Protected Areas (MPAs), but Fisheries Refugia is truly another concept that respective countries put into practice successfully. Governments should be proud of their success. SEAFDEC, as a regional fisheries organization, has been instrumental in supporting the project. She also believed, as this is a champion project, and hopes that SEAFDEC and UNEP can find the solution for keeping it moving and the solution to use the remaining resources, referring to Mr. Ouk Vibol's statements to invest the remained money for the benefits of the countries. She finally thanked all participants and hoped they were happy for all greeting seasons at the end of the year.
- 95) Mr. Isara Chanrachkij, on behalf of the SEAFDEC Secretary-General Ms. Malinee Smitrithee, expressed SEAFDEC's appreciation to all project steering committees for their active and constructive participation in the meeting. He thanked the PCU, Mr. Somboon Siriraksophon, for preparing for the meeting. He informed member countries if there were any requirements during the project closing phase, do not hesitate to let them know. He also encouraged UNEP to conduct the terminal evaluation as soon as possible to complete the project before 30 June 2023. Regarding this, SEAFDEC also requested all participating countries and PCU to provide inputs to the terminal evaluation.
- 96) Mr. Joeren Yleana thanked the SEAFDEC for the closing statements and closed the meeting at 12:00 PM.

## **ANNEX 1: LIST OF PARTICIPANTS**

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	Siriraksophon	Director						

## **ANNEX 2: ADOPTED AGENDA**

08:30 - 08:40	Agenda 1: Opening of the Meeting
	<ul> <li>Welcome speech by Chairperson of the PSC7, Mr. Ouk Vibol</li> <li>Keynote address by Project Task Manager, Ms. Isabelle Vanderbeck</li> <li>Welcome and opening speech by SEAFDEC Secretary-General and Chief of the Training Department, Ms. Malinee Smithrithee</li> </ul>
08:45 – 08:55	Agenda 2: Introduction and Organization of the Meeting
	The meeting secretariat introduces the objective of the meeting and election of a chairperson.
	Working Paper:
	Inf02a_Provisional Prospectus
	Required PSC Action:
	Nomination of a Chairperson
08:55 - 09:15	Agenda 3: Adoption of the Agenda
	A chairperson introduces the provisional agenda
	Working Paper:
	Inf02b_Provisional Agenda
	Required PSC Action:
	Amendment or adoption of the provisional agenda
09:15 - 09:40	Agenda 4: Report of the Project Achievements and Constraints
	The project director presents the overall achievements and constraints faced in the implementation as of 30 September 2022.
	Working Paper:
	WP01_Progress report as of 30 September 2022
	Required PSC Action:
	Comments or recommendations on the report
09:40 – 10:10	Agenda 5: Financial and Co-financing Matters
	Project Director presents the following financial and co-financing matters
	<ul> <li>Expenditure report as of 30 September 2022</li> <li>Co-financing as of 30 September 2022</li> <li>Budgetary adjustments by countries based on the 2021 financial</li> </ul>
	audit report
	Working Papers:

1					
	WP02_ Financial and Co-financing matters				
	Required PSC Action:				
	Comments or recommendations on the report				
	Adoption of the Budgetary adjustments				
10:10 – 10:20	Agenda 6: Results of Mid-term Review (MTR)				
	SEAFDEC presents the revised Annex 9 of MTR report.				
	Working Papers:				
	WP03A_Revised Annex 9 of MTR report				
	WP03B_MTR Report				
	Required PSC Action:				
	Take note the revised Annex 9 of the MTR report.				
10:20 – 10:50	Agenda 7: Procedure and Timeline for Project Closure				
	Project Director presents the procedure and timeline for project closure				
	Working Papers:				
	WP04_Procedure and timeline for project closure				
	Required PSC Action:				
	Take notes and further action according to the procedure and timeline for project closure				
10:50 – 11:20	Agenda 8: Project Closure Activities, Closing Conference and Budget				
	Project Director introduces the following issues for consideration and adoption				
	<ul> <li>Proposed additional activities and budget required for organization of the Project Closing Conference from January to April 2023</li> <li>Project Closing Conference</li> </ul>				
	Working Papers:				
	WP05_Project Closure Activities and Budget until the end of June				
	2023				
	WP06_Provisional Prospectus of Project Closing Conference  Provised RSC Actions				
	Required PSC Action:				
<ul> <li>For consideration, and suggestion</li> <li>Adoption of the activities and budget until end of June 2023</li> </ul>					
	Adoption of the organizing the Closing Conference				
11:20 – 11:45	Agenda 9: Other Issues				
	Collaboration with the SCS SAP implementation project				
	Representative from the SCS SAP Implantation Project will brief statement of cooperation.				
	<u>l</u>				

	Maintenance of the project Website				
	The secretariat will present the plan for maintenance of the Fisheries Refugia website after project end.				
Working Papers:					
	• NA				
Required PSC Action:					
	For consideration, and suggestion for further action by PCU				
11:45 – 12:00	Agenda 10: Closing of the Meeting				
	Countries are welcomed to express their concerned appreciation to the project.				
	UNEP and SEAFDEC is requested to provide final speech and close the meeting, respectively.				

#### **ANNEX 3: PROGRESS REPORT AS OF 30 NOVEMBER 2021**

#### I. EXECUTIVE SUMMARY

The South China Sea is a global center of shallow water marine biological diversity that supports significant fisheries that are important to the food security and export income of Southeast Asian countries. These fisheries are characterized by high levels of fishing effort from the small-scale sector. Accordingly, all inshore waters of the South China Sea basin are subject to intense fishing pressure. This situation of high small-scale fishing pressure and declining fisheries resources has contributed to the adoption of unsustainable fishing methods to maintain catch and increase incomes in the short term. These include the use of destructive fishing gear and practices, such as the operation of demersal trawls and push nets in seagrass areas, and the detonation of explosives and release of fish poisons in coral reef areas. Small-scale inshore fishing pressure has therefore been identified as a significant cause of the degradation and loss of coastal habitats in the South China Sea.

Although action aimed at reducing the rate of loss of coastal habitats has been implemented by countries bordering the South China Sea. This continued decline in the total area of habitats critical to the life cycles of most aquatic species, combined with the high levels of coastal community dependence on fish, has raised serious concerns for the long-term sustainability of small-scale fisheries in the region. With fish production being intrinsically linked to the quality and area of habitats and the heightened dependence of coastal communities on fish, a need exists to improve the integration of fish habitat considerations and fisheries management in the region. This project entitled "Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand" has been developed to meet this need via implementation of the fisheries component of the Strategic Action Programme for the South China Sea. The project was funded by GEF in 2015, implemented by UNEP and executed regionally by the Southeast Asian Fisheries Development Center in 2016 in partnership with the government agencies responsible for fisheries in the 6 participating countries, namely Cambodia, Indonesia, Malaysia, Philippines, Thailand, and Viet Nam. Initially planned for 48 months from January 2017 until December 2020, the Project duration was extended until December 2022 due to the COVID-19 pandemic. Nevertheless, the communities in the fisheries refugia project sites have been working towards enhancing the integration of habitat and biodiversity conservation into fishery management and practices for the economically important aquatic species. More than 100 multi-stakeholder groups from various institutions not only fisheries and environment agency but also the tourism department, public organizations, navy, coastguards, NGOs, civil society organizations (CSO), academia, research institutes, local government at provincial and state levels, fishing community, private sectors, etc. have been actively involved in the process of Fisheries refugia establishment. As of 30 November 2022, about 7,000 persons are engaged, more than 300 activities conducted at national and regional levels.

#### II. ESTABLISHMENT OF A REGIONAL SYSTEM OF FISHERIES REFUGIA

Throughout strengthening regional collaboration on transboundary fish stock management, development of the national management plans, and engagement of local communities in implementing the system, the effective management of critical threats to 15 fisheries refugia sites of about 1,159,241ha has been identified and accepted by the relevant stakeholders as shown in Table 1. The distribution and location of 15 refugia sites are mapped in Figure 1. The results indicate the overall fisheries refugia areas are about 4.3 folds higher than the proposed refugia areas (269,500 ha) adopted by the GEF/CEO. In addition, the number of refugia sites is 15 instead of 14 sites endorsed by GEF. Among these, five fisheries refugia were agreed upon among stakeholders and approved by the governments, including three in Cambodia at Kep Province for blue swimming crab (11,307 ha, Figure 2), Preah Sihanouk for blood cockle (116 ha, Figure 3), and

Koh Kong Province for Indo-pacific mackerel (1,283 ha, Figure 4), and two in Thailand at Surat Thani for blue swimming crab (900 ha, Figure 5), and at Trat Province for Indo-pacific mackerel (154,600 ha, Figure 6). In addition, eight fisheries refugia sites were recognized by the stakeholders and will be adopted by the responsible agencies. These include one in Cambodia at Kampot Province for the juvenile grouper (284 ha, Figure 7); two in Malaysia at Tanjung Leman, Johor State for spiny lobster (140,023 ha, Figure 8) and at Kuala Baram, Miri, Sarawak State for black tiger prawn (55,600 ha, Figure 9); three in the Philippines at Bolinao for siganids (263 ha, Figure 10), at Masinloc for one-stripe fusilier (624 ha, Figure 11), and Coron for redbelly yellowtail fusilier (1,242 ha, Figure 12); and two in Indonesia at West Kalimantan for white prawn (409,432 ha, Figure 13), and at Bangka Regency for squid (239,302 ha, Figure 14). Moreover, due to delayed initiatives, Viet Nam could identify two refugia sites: one at the Eastern coastal area of Phu Quoc – Kien Giang for blue swimming crab (32,860 ha, Figure 15), and another at the coastal area of Lagi, Binh Thuan for the Subcrenata ark clam (73,900 ha, Figure 16).

#### III. STAKEHOLDERS' ENGAGEMENT AND GENDER EQUALITY

The project improved stakeholder engagement and acceptance of the area-based approaches to fisheries. More than 100 multi-stakeholder groups from various institutions such as not only fisheries and environment agencies but also the tourism department, public organizations, navy, coastguards, NGOs, civil society organizations (CSO), academia, research institutes, local government at provincial and state levels, fishing community, private sectors, etc. have been actively involved in the process of Fisheries refugia establishment. As of November 2022, about 7,000 stakeholders engaged in 300 activities conducted at national and regional levels. The project considers gender mainstreaming in sustainable management of the fisheries refugia as one of the vital target outcomes which were introduced to all participating countries at the Inception Meeting in 2016 by focusing the gender-integrated activities, considering the needs of women and men engaging in all activities defined by the project. Regarding this, in the 2nd quarter, the PCU analyzed the gender ratio of the overall activities conducted by six countries. The results of gender analysis show that an average of 40 percent of women participate in refugia implementation and management of the project, which is aligned with the target outcome endorsed by the GEF/CEO (minimum 30% of women engage in the project activities).

# IV. LEGAL, REGULATION REFORM, AND MANAGEMENT PLAN TO SUPPORT FISHERIES REFUGIA IMPLEMENTATION

Three of the six countries, Cambodia, Thailand, and Malaysia, adopted the Strategic Action Plan or Fisheries Management Plan. At the same time, the other three are an ongoing process of adoption by the Government. At the PSC7 Ad-hoc Meeting in May, FiA/ Cambodia revised the Fisheries Law for the Government's approval by 2022. The management measures, compiled from six countries to safeguard both fish stock and critical habitat linkages, are applied to small-scale fishing vessels and commercial vessels, particularly trawlers and purse seiners, that impacted the critical refugia during the fishing closure period. Cambodia and Malaysia proposed management measures to prohibit 100% of trawlers from operating in the refugia areas in Kep province for blue swimming crab and in Koh Kong province for Indo-pacific mackerel, and in Johor and Sarawak states for spiny lobster and tiger prawn, respectively. In addition, Thailand prohibits 100% of trawlers and purse seiners from operating in the Trat refugia for Indo-pacific mackerel.

In Viet Nam, D-Fish formulated and proposed a new Master Plan to promulgate regulations on fishery resource protection zones in Article 17 of the Fisheries Law 2017 to establish fisheries refugia to protect residences, breeding concentration areas, and fledgling fisheries areas concentrated in inland areas and waters of Vietnam. It replaces the provisions on inland water reserves previously in the Fisheries Law 2003. This master plan includes a total of 73 marine fisheries protection zones or fisheries refugia to be implemented from 2021-2030 nationwide,

with a total area of about 1,416,547 ha, equivalent to about 1.5% of the natural size of Vietnam's waters.

#### V. STRENTHENED KNOWLEDGE MANAGEMENT AND INFORMATION SHARING AND ACCESS

In Q2/2022, 14 technical reports from five countries, including two regional meetings report and one Regional Guideline on Indicators are published. Therefore, as of June 2022, a total of 273 documents consisting of technical reports, meeting reports, and policy/legal papers from six countries, as well as 15 regional meeting reports and two regional policy papers: Regional Action Plan for short mackerel in the Gulf of Thailand (2021) and Regional Guidelines on Indicators for Sustainable Management of Fisheries Refugia (2022), are published and uploaded to the SEAFDEC Repository System and Fisheries Refugia Website.

Nine fisheries refugia profiles, including characterizations of refugia sites, were published by Cambodia (3), Indonesia (1), Philippines (3), and Thailand (2). Malaysia and Viet Nam are finalized the refugia profile by Q3/2022.

Thirteen networks of management boards and community-based fisheries and habitats management committees for refugia management and operational enforcement programs are set in five countries excluded Viet Nam. D-Fish of Viet Nam will cooperate with the local government at the provincial level to establish two similar networks by the end of 2022.

In term of the replication and scaling-up program, in 2022, DOF/Thailand announced the fishing closure area in the Gulf of Thailand, covering three coastal provinces: Prachub Kirikhun, Chumphon, and Surat Thani, to protect spawner and juvenile fish stocks from 15 February to 15 May. In addition, DOF/Thailand also announced the fishing closure area in the Andaman Sea, covering four coastal provinces: Phuket, Phangnga, Krabi, and Trang, from 1 April to 30 June. Fishing gear restrictions, by law, are applied to both refugia areas.

Table 1: 15 Fisheries refugia sites identified by six countries in the South China sea and Gulf of Thailand (as of 30 November 2022)

No. in map	Fisheries <i>refugia</i> Site	Target species	Area (ha)	Fishing closure period	Status	Habitat Iinkages	Other management measures
1	Marine Fisheries Management including Refugia at Koh Po & Koh Tonsay Archipelago, Kep, Cambodia	Blue swimming crab (Portunus pelagicus)	11,307 (417ha FR)	May-Jul (3 months)	Approved (12-04-2018)	CR-52ha SG-755ha	<ul> <li>all kinds of fishing gears targeting BSC and negatively impact are prohibited</li> <li>No closing season for small-scale Anchovy fishing gears.</li> <li>Deploying 345 concrete blocks to protect marine habitat and prevent illegal fishing activities</li> </ul>
2	Prek Thnaot, Kampot, Cambodia	Grouper (to be confirmed)	8,008 (332ha FR)	Sep-Nov. (3 months)	Final process	CR-347ha SG-269ha	<ul> <li>Prohibit trawlers and gears with small mesh size</li> <li>Deploying 50 concrete blocks to protect marine habitat and prevent trawlers</li> </ul>
3	Prek Sangke, Village, Tek Thlar Commune, Prey Nub District, Preah Sihanouk, Cambodia	Blood Cockle (Anadam granosa)	116	Jun-Oct (5 months)	Approved (20-08-2020)	NA	<ul> <li>all kinds of fishing gears targeting Blood cockle are prohibited</li> <li>Only hand collection is allowed during open season</li> <li>Deploying 50 concrete blocks to protect marine habitat</li> </ul>
4	Peam Krasob, Koh Kong, Cambodia	Indo-pacific mackerel (Rastrelliger brachysoma)	1,283	Dec-Mar (3 months)	Approved (16-09-2019)	CR-NA SG-NA	<ul> <li>all kinds of fishing gears targeting mackerel and negatively impact are prohibited</li> <li>Patrolling, crack down illegal fishing.</li> <li>Deploying 50 concrete blocks to protect marine habitat and prevent illegal fishing activities</li> </ul>
5	Off Trat, Thailand	Indo-pacific mackerel (Rastrelliger brachysoma)	154,600	Jan-Feb (2 months)	Approved (26-05-2022)	CR-2814ha SG-1016ha MG-9553ha	No person shall fish in fisheries <i>refugia</i> area in Trat Province by the following fishing gears: (1) Purse seines fitted to motor vessels; (2) Pair trawls fitted to motor vessels.
6	Eastern coastal area of Phu Quoc – Kien Giang, Viet Nam	Blue swimming crab (Portunus pelagicus)	32,860		Ongoing		

7	Around Koh Sed, Surat Thani, Thailand	Blue swimming crab (Portunus pelagicus)	900	Whole Year	Approved (08-03-2022)	SG-8.13ha MG-2.94ha	• No person shall fish in fisheries <i>refugia</i> area at Koh Sed off Surat Thani Province by the following fishing gears: (1) crab traps; (2) Crab gill nets of a mesh size less than 3 inches.
8	Tanjung Leman, Johor, Malaysia	Spiny lobster (Panulirus polyphagus)	171,549	Dec-Feb (3 months)	Final process	SG-706ha	<ul> <li>During the closure, spiny lobster shall not be harvested, possessed, purchased, or sold</li> <li>This size could be suggested as minimum CL to catch         <ul> <li>Males is 6.58 cm - 8.18 cm CL</li> <li>females is 6.75 cm- 7.58 cm (based on CPL).</li> </ul> </li> </ul>
9	Bangka Belitung Province/ Bangka District, Indonesia	Squid (Uroteuthis chinensis)	239,302.75		Ongoing*	CR-579ha MG-13,372ha	• Prohibit catching of juvenile squid: The
	<ol> <li>Nurseries &amp; egg laying ground</li> <li>Gugus Karang Jagur</li> <li>Gugus Karang Mejan</li> <li>Coastal Riau Silip- Sungailiat</li> <li>Coastal Tuing-Riau Silip (KKDP TWP Tuing)</li> <li>Coastal Belinyu</li> </ol> SUBTOTAL		1,790.1 713.43 4,187.85 610.67 2,279.22 9,581.28	Apr-May (2 months)	(*Has been proposed and being discussed further in the provincial and national levels for designation and implementation)		<ul> <li>recommended mesh size is &gt;1 inch during the peak season</li> <li>Prohibit fishing gear that damages the environment such as mini trawls and similar fishing gear operating in South Bangka</li> <li>provide alternative livelihoods for fishermen during the close season period based on local potential, and in synergy with the MMAF program "The Month of Love the Sea";</li> <li>Optimizing local wisdom for management of squid resources.</li> </ul>
	<ul> <li>I. Spawning refugia</li> <li>1) Gugus Karang Jagur</li> <li>2) Northern Tuing</li> <li>3) Gugus Karang Sembilan</li> <li>4) Pulau dua</li> <li>SUB<u>TOTAL</u></li> </ul>		78,352.69 69,734.39 48,205.32 33,429.08 229,721.48	Oct-Nov. (2 months)	_		
10	West Kalimantan Province/ Kubu Raya District, Teluk Batang District, and Katapang District, Indonesia	Penaeid shrimp (Penaeus merguiensis)	409,432	NovDec. (2 months)	Ongoing*	MG-3,075ha	<ul> <li>Reduce by 20% the number of currently active lampara and trammel net units;</li> <li>Rearranging the location of sedentary fishing gear (jermal, sero, and ambai);</li> <li>Closing the shrimp fishing season (closed season) in November and December.</li> </ul>

		TOTAL AREA	1,159,241				
15	Coastal area of Lagi – Binh Thuan, Viet Nam	Subcrenata ark clam (Anadara subcrenata)	73,900		Ongoing	•	to be updated
14	Bolinao coastal area, Pangasinan, Philippines	Siganids	99.84	Closure Period	Final process	CR-2518 ha MG-15.56 ha SG-1084.6 ha	to be updated
13	Masinloc coastal area, Zambales, Philippines	One-stripe fusilier	120.69	Closure Period	Final process	CR-1602.2 ha MG- 99.8 ha SG-1182.2 ha	to be updated
12	Off Coron Islands, Palawan, Philippines	Redbelly yellowtail fusilier	163.2	Closure Period	Final process	CR-1151 ha • MG-229.6 ha SG-225.78 ha	to be updated
11	Kuala Baram, Miri, Sarawak, Malaysia	Black tiger prawn (Penaeus monodon)	55,600	Aug-Oct (3 months) Feb-Apr (catch/relea se)	Final process	Miri-Sibuti CR National Park: 186,930ha	Mangrove buffer zones of 50 to 100 m facing open seas and 20 to 50 m along riverbanks should be preserved to protect the nursery area of the tiger prawn post larvae and juvenile
							<ul> <li>Monitoring the management of shrimp fisheries refugia which is carried out every 3 (three) years, accompanied by evaluation every 6 (six) years since it is established.</li> </ul>



Figure 1: Map of 15 fisheries refugia in the South China Sea and Gulf of Thailand

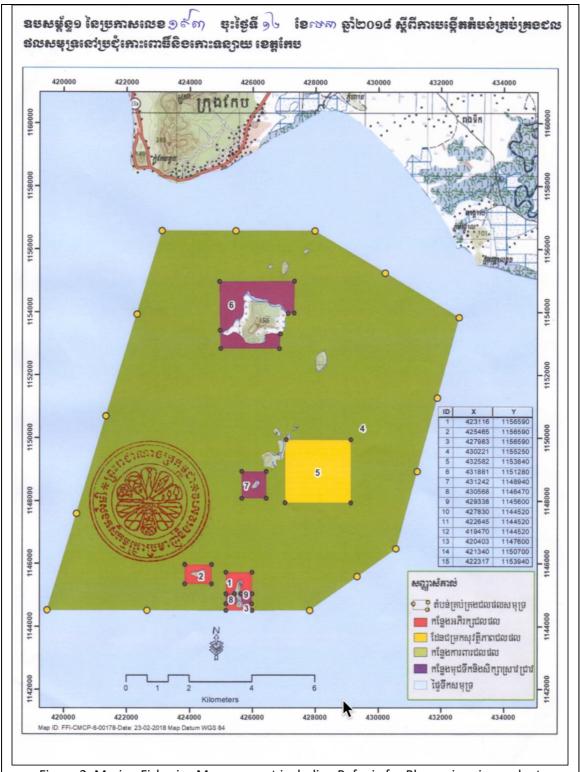


Figure 2: Marine Fisheries Management including Refugia for Blue swimming crab at Koh Po & Koh Tonsay Archipelago, Kep, Cambodia

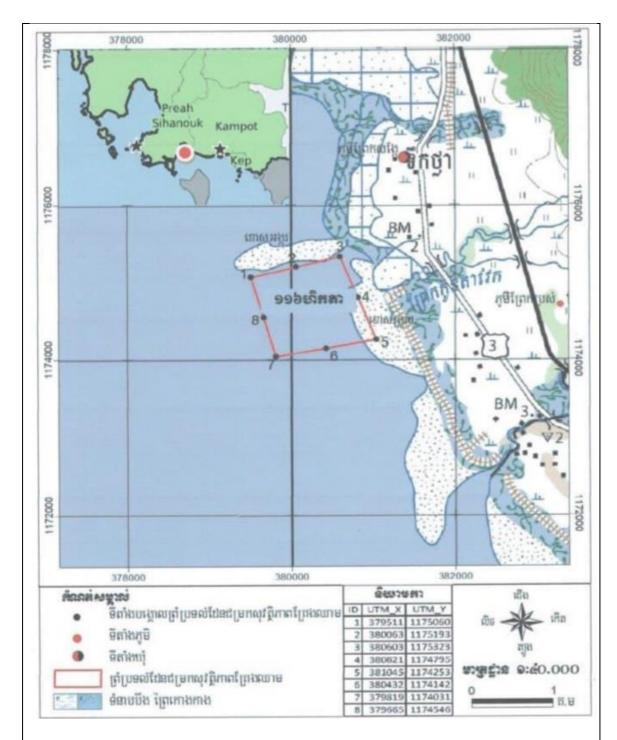
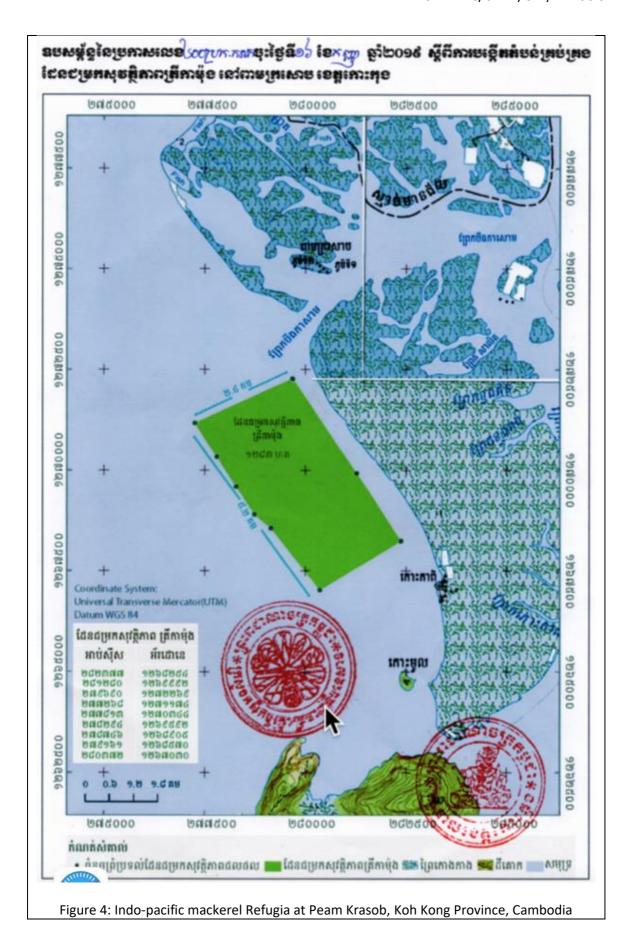
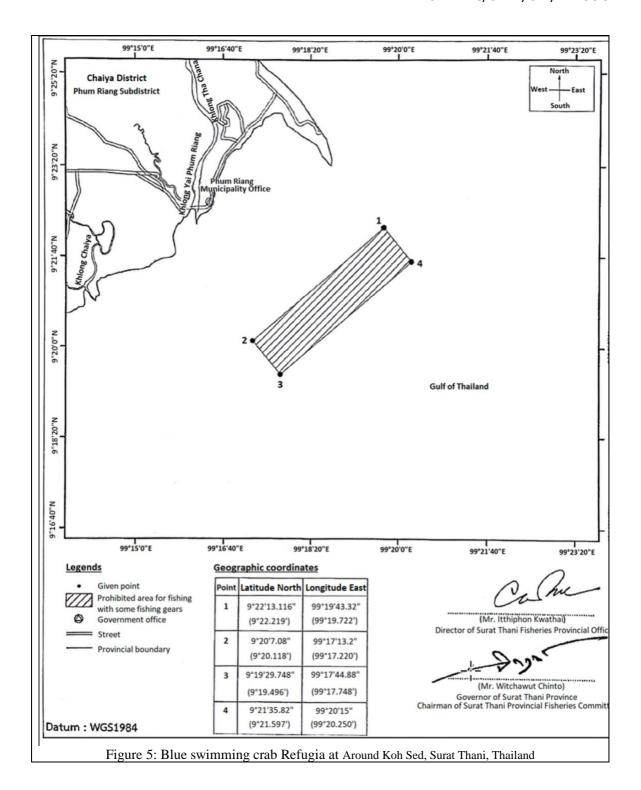
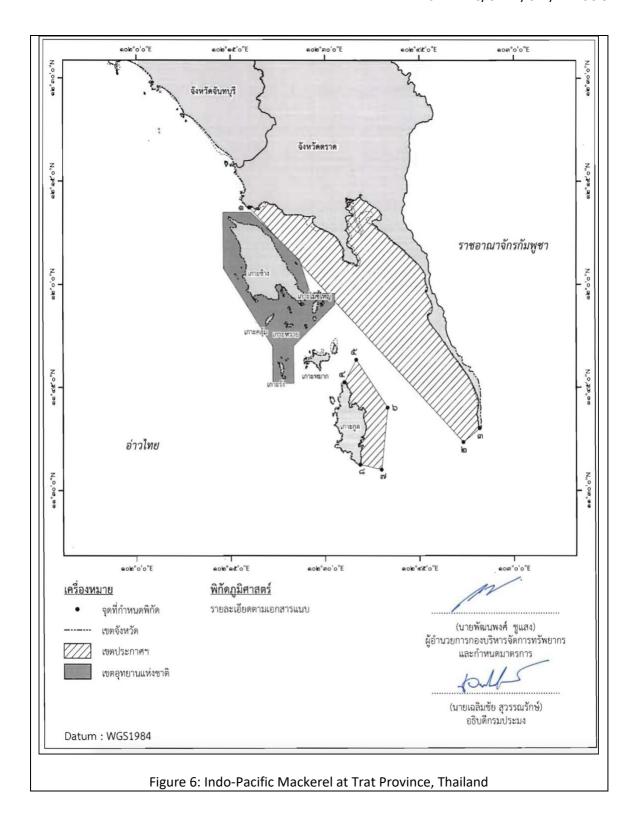


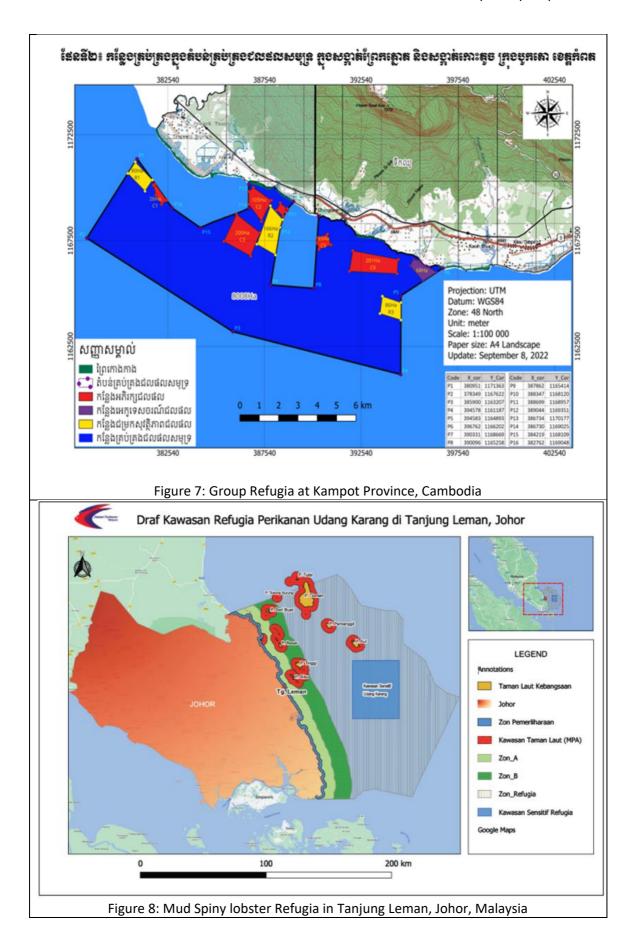
Figure 3: Blood Cockle Refugia at Prek Sangke, Village, Tek Thlar Commune, Prey Nub District, Preah Sihanouk Province, Cambodia

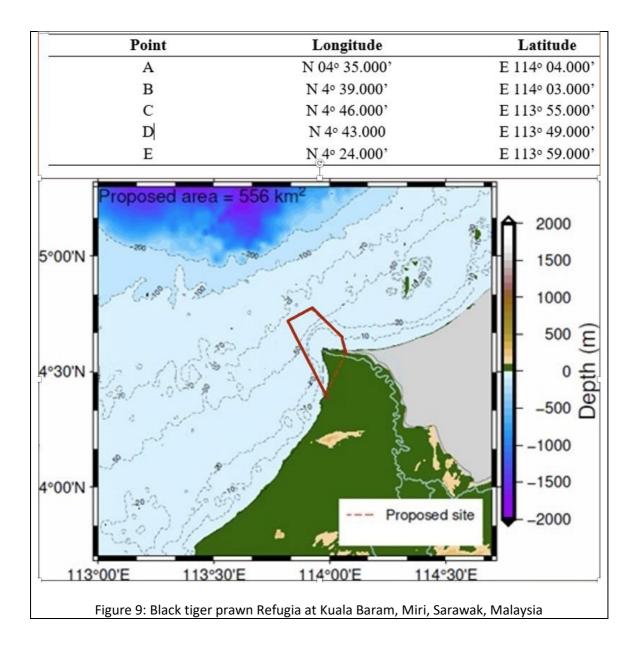


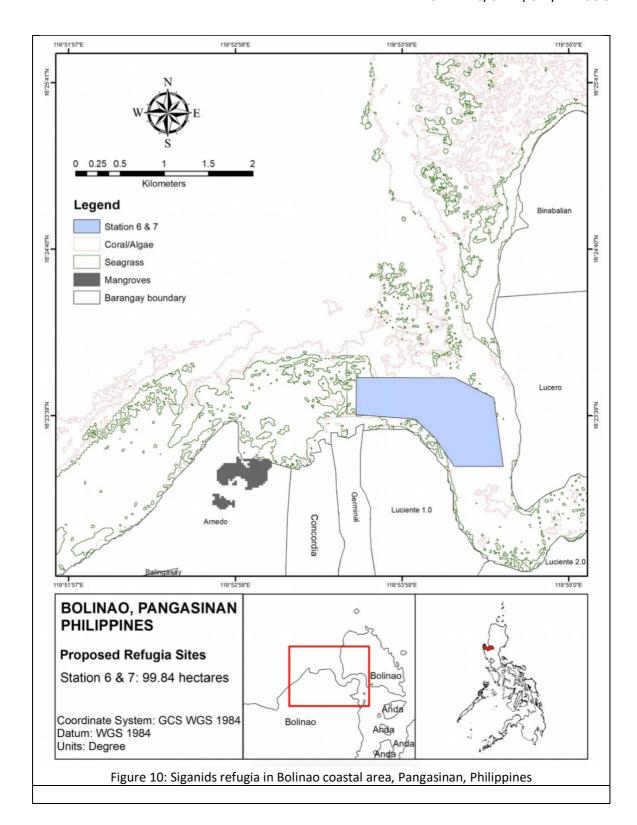


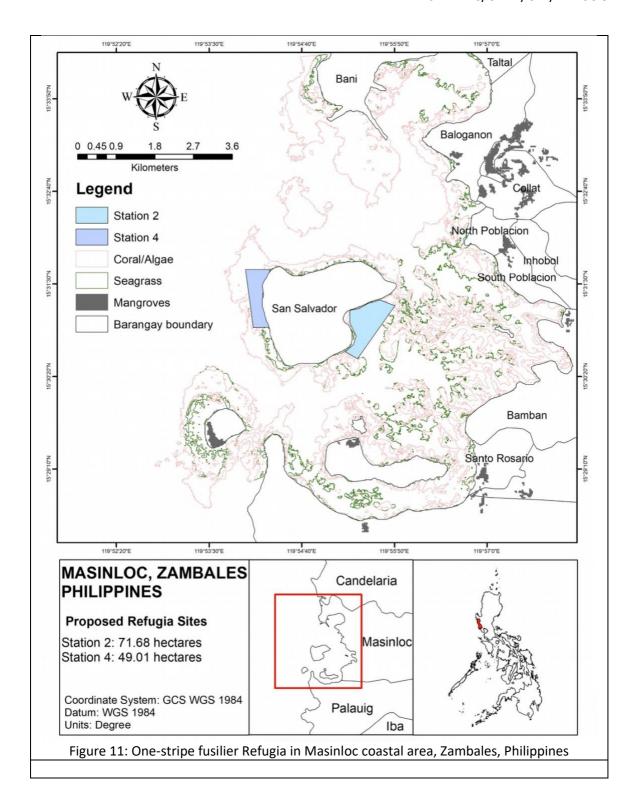


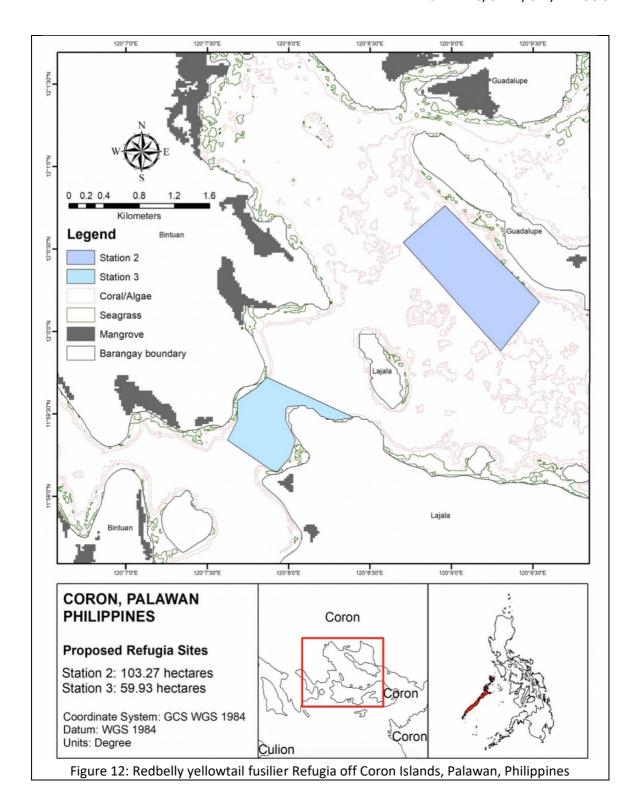
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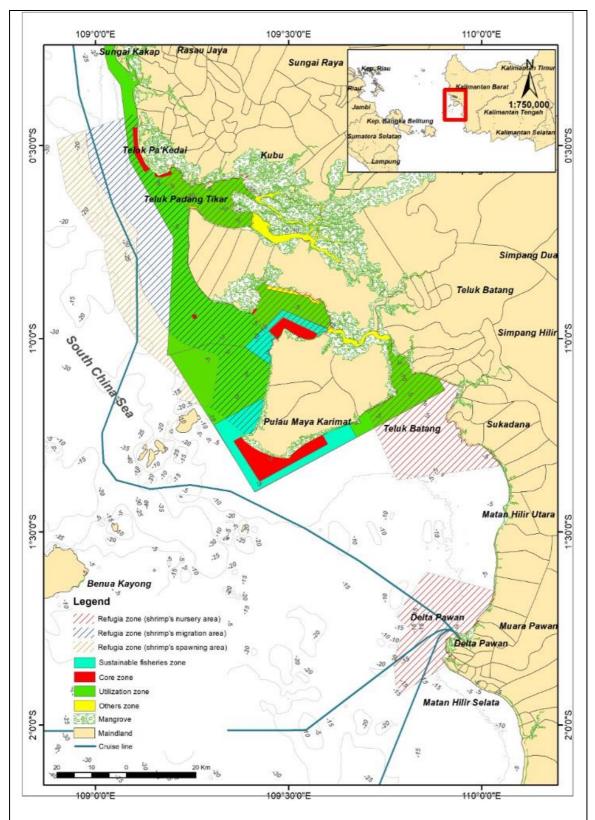
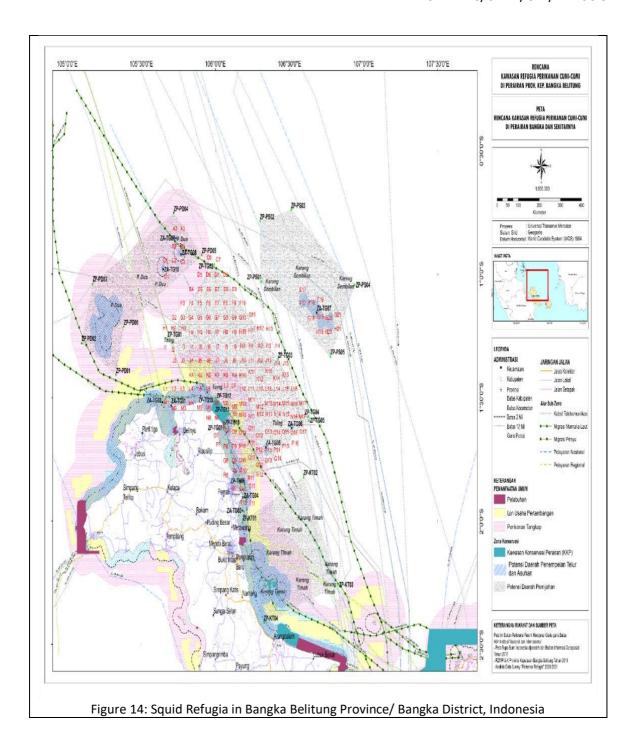


Figure 13: White prawn refugia in West Kalimantan Province/ Kubu Raya District, Teluk Batang
District, and
Katapang District, Indonesia



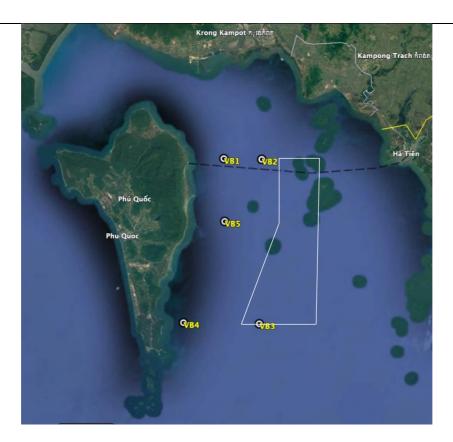


Figure 15: Blue swimming crab in east coast of Phu Quoc Island, Kien Giang, Viet Nam



Figure 16: Subcrenata ark clam Refugia in Coastal area of Lagi – Binh Thuan, Viet Nam

#### **ANNEX 4: FINANCIAL MATTERS**

### 1. BUDGET ALLOCATION TO EXECUTED PARTNERS (6 COUNTRIES + SEAFDEC)

The initial budget allocation endorsed by GEF/CEO was calculated based on the number of project sites for national programs and to SEAFDEC/Project Coordination Unit for regional program and project management. Table 1 shows the budget adjustments at national and regional levels since project started in 2016 until 31 March 2022.

Table 1: Adjustments of the budget allocation to six-countries partners and SEAFDEC/PCU from 2016-22

	Bud	022		
		10% Reduction		
Partners	Initial Budget	for 2 years	Adjustment as of	Total Budget
	(2016-2019)	extension (2020-	31 March 2022**	Allocation
		2022)*		
Cambodia	297,500.00	(17,408.46)	+20,000	300,091.54
Indonesia	248,000.00	(23,209.88)		224,790.12
NA-1'-	240,000,00	(40.225.60)		220 664 40
Malaysia	248,000.00	(18,335.60)		229,664.40
Philippines	297,500.00	(20,372.85)		277,127.15
	,	, , ,		,
Thailand	248,000.00	(17,461.69)	+ 3,000	233,538.31
Viet Nam	207 500 00	(20.750.00)	(145 220 66)	122 420 24
viet ivalli	297,500.00	(29,750.00)	(145,320.66)	122,429.34
SEAFDEC/PCU	1,363,500.00	+126,538.48	+122,320.66	1,612,359.14
-			•	
TOTAL	3,000,000.00	-	-	3,000,000.00

Remark: \* Reference to PSC3 Ad-Hoc Meeting on 16 June 2020

### 2. ACTUAL EXPENDITURES PER FINANCIAL AUDIT REPORT

Since the project inception phase has been started in 2016; Cambodia, Philippines, Thailand, and Malaysia signed the agreement in 2017, later Viet Nam and Indonesia signed in 2019. However, the first financial audit at country and the consolidated financial statements have been conducted in 2018, 2019, 2020, and 2021 respectively. At the seventh meeting of the Project Steering Committee (PSC7) in May 2022, the PCU proposed expenditure adjustments per the financial audit reports at country level since 2018-2020 (Table 2). Reference to the 2021 financial audit report, the PCU found the variances with the expenditures quarterly reported to SEAFDEC/PCU, accordingly it is necessary to inform country the variances to ensure that the actual budget remaining in the accounts can be utilized effectively as shown in Table 3.

Table 2: Approved actual expenditures based on the Financial Audit Report of 2018, 2019, and 2020.

<sup>\*\*</sup> Reference to 4th Budget Revision as of 31 March 2022 endorsed at PSC7 on 27 May 2022

	Year	CAMBODIA	INDONESIA	MALAYSIA	PHILIPPINES
As of 31	Expenditures	52,036.11	-	19,884.00	26,498.14
DECEMBER	Actual Expenditures	52,036.11	-	19,884.00	26,498.14
2018	VARIANCE	-	-	-	-
	Expenditures	71,378.25	16,290.12	44,760.00	67,273.36
2019	Actual Expenditures	71,378.25	16,290.12	43,236.60	67,282.88
	VARIANCE	-		(1,523.40)	9.52
	Expenditures	50,002.22	55,706.56	31,705.75	28,326.37
2020	Actual Expenditures	49,991.90	55,694.40	32,671.65	27,851.83
	VARIANCE	(10.32)	(12.16)	965.90	(474.54)
As of 31	Cumulative Expenditures	173,416.58	71,996.68	96,349.75	122,097.87
DECEMBER	Cumulative actual expenditures	173,406.26	71,984.52	95,792.25	121,632.85
2020	TOTAL VARIANCE	(10.32)	(12.16)	(557.50)	(465.02)

Table 3: proposed Actual Expenditures based on the Financial Audit Report of 2021.

	YEAR/ITEMS	CAMBODIA	INDONESIA	MALAYSIA	PHILIPPINES	THAILAND
	Expenditures (A)	30,518.58	88,700.00	10,032.37	46,487.74	38,773.55
	Actual Expenditures (B)	30,547.58	88,837.92	10,053.40	41,899.91	38,772.26
202	Bank Interest / Gains (C)	·	(0.73)	5.00	(60.01)	-
	Loss in Exchange (D)	i	ı	514.84	788.47	-
	VARIANCE (B-A) + (C+D)	29.00	137.19	540.87	(3,859.37)	1.29

(Refers to Appendix A1-A4)

#### 3. OVERALL EXPENDITURES AS OF 30 SEPTEMBER 2022

The actual cumulative expenditures for previous years (2016-2021) reported by auditors was USD 1,925,046.37, while the estimated expenditure in 2022 from Q1-Q3 was USD 241,910.25. Accordingly, the total cumulative expenditures as of 30 September 2022 was USD 2,166,956.62. The balance budget for Q4/2022 was USD 833,043.38 (see Table 4).

Table 4: Overall cumulative expenditures as of 30 September 2022 Annex 13 - QUARTERLY EXPENDITURE STATEMENT and UNLIQUIDATED OBLIGATIONS REPORT (US\$)\* Cumulative oudget (in 2022) H' = H+E 1100 Project personnel 236,805.80 61,734.12 19,096.84 11,806.57 (4,506.33) 11,806.57 30,903.41 171,318.96 166,812.63 197,716.04 39,089.76 Consultants 1,276,585.57 2,714.93 258,324.94 1200 312,011.69 92,715.36 0.01 2,714.93 95,430.29 922,830.33 922,830.34 1,018,260.63 270,657.06 1,939.78 1,939.78 Sub-contracts (UN entities) Sub-contracts (supporting organizations) 214,386.66 155,306.54 3,000.00 3,700.0 3,700.00 6,700.00 138,578.82 138,578.82 145,278.82 69,107.84 2300 Sub-contracts (for commercial purposes) 81,387.73 26,013.30 54,875.16 54,875.16 54,875.16 26,512.57 296,696.23 130,409.66 13,461.31 22,721.18 (4,097.50) 22,721.18 36,182.49 143,301.96 139,204.46 175,386.95 121,309.28 3200 Group training Meetings/Conferences 425,864.50 193,183.57 10,492.22 28,652.65 4,109.64 28,652.65 39,144.87 177,357.50 181,467.14 220,612.01 205,252.49 8,786.54 923.44 2,693.58 3,478.68 3,478.68 6,172.26 2,614.28 1,770.14 1,770.14 Non-expendable equipment 44,000.00 377.00 377.00 43,709.59 43,643.14 44,020.14 (20.14) 4300 Premises 15,266.00 4,819.28 1,307.04 1,307.04 1,307.04 13,766.00 13,766.00 15,073.04 192.96 5100 Operation and maintenance of equipment 3,351.87 2,270.86 985.44 155.00 2.00 155.00 1,140.44 776.73 778.73 1,919.17 1,432.70 19,466.28 5200 Reporting costs 35,388.64 22,801.59 1,987.44 3,811.51 (6.17)3,811.51 5,798.95 10,129.58 10,123.41 15,922.36 12,823.40 1,980.69 914.60 877.87 1,473.23 877.87 1,792.47 7,528.03 9,001.26 10,793.73 2,029.67 Sundry Hospitality and entertainment Evaluation 78,000.00 67,200.00 14,400.00 14,400.00 3,600.00 18,000.00 60.000.00 GRAND TOTAL 3,000,000.00 1,023,462.49 162,453.58 79,456.67 (3,092.86) 79,456.67 241,910.25 1,928,139.23 1,925,046.37 2,166,956.62 833,043.38 Notes \* Refers to the 4th Budget Revision as of 31 March 2022, endo sed by the Seventh Meeting of the Project Steering Com

#### 4. CO-FINANCING

The PCU has compiled the co-finance report from 6 countries partners and SEAFDEC, annually in 2017, 2018, and quarterly since 2019 until present, respectively (Table 5).

Table 5: Cumulative Co-finance as of 30 September 2022 from six country partners and SEAFDEC

		CAMBODIA	INDONESIA*	MALAYSIA	PHILIPPINES	THAILAND	VIET NAM*	ALL COUNTRY	SEAFDEC	TOTAL
0. 6	In-kind	1,473,235	609,107	443,424	647,300	783,888	1,079,852	5,036,806	2,456,000	7,492,806
Co-finance COMMITTED (A)	Cash	65,488	581,776	92,500	203,880	129,800	7,520	1,080,964	3,876,400	4,957,36
(A)	Sub-Total (A)	1,538,723	1,190,883	535,924	851,180	913,688	1,087,372	6,117,770	6,332,400	12,450,17
	In-kind	253,632	-	160,736	199,392	98,016	-	711,776	209,344	
2017 Actual Co-	Cash	1,850		32,500	7,326	22,922	-	64,598	122,360	
finance .	Sub-Total (B1)	255,482		193,236	206,718	120,938		776,374	331,704	
	In-kind	247,392		412,192	191,712	200,512		1,051,808	668,096	
2018 Actual Co-	Cash	1,248		79,423	19,119	132,050		231,840	425,075	
finance	Sub-Total (B2)		-		210,831			1,283,648	1,093,171	
	` '	248,640		491,615	·	332,562				
2019 Q1-Q2 Actual Co-	In-kind	161,920	-	183,296	218,656	108,096	-	671,968	99,968	
finance	Cash	5,320	-	41,474	5,947	-	-	52,741	48,706	
	Sub-Total (B2)	167,240	-	224,770	224,603	108,096	-	724,709	148,674	
2019 Q3-Q4	In-kind	174,496	115,936	162,576	434,656	99,296	-	986,960	242,528	
Actual Co- finance	Cash	890	-	66,487	53,045	95,804	-	216,226	192,118	
	Sub-Total (B2)	175,386	115,936	229,063	487,701	195,100		1,203,186	434,646	
2020 Q1+Q2	In-kind	140,096	85,536	94,816	338,496	101,376		760,320	80,288	
Actual Co-	Cash	3,800		5,802	3,430	-		13,032	21,600	
finance	Sub-Total (B2)	143,896	85,536	100,618	341,926	101,376	-	773,352	101,888	
2020 O2 A atual	In-kind	140,528	120,528	51,618	144,048	127,728		584,450	50,784	
2020 Q3 Actual Co-finance	Cash	1,950	-	-	4,563	-		6,513	14,500	
	Sub-Total (B2)	142,478	120,528	51,618	148,611	127,728		590,963	65,284	
	In-kind	101,168	48,208	66,618	144,848	65,488	42,768	469,098	281,184	
2020 Q4 Actual Co-finance	Cash	1,500	-	41,914	4,563		500,000	547,976	99,600	
Co-miance	Sub-Total (B2)	102,668	48,208	108,532	149,411	65,488	542,768	1,017,074	380,784	
	In-kind	95,568	57,488	45,618	42,768	122,288	42,768	406,498	140,464	
2021 Q1 Actual	Cash	1,950	57,100	1,816	12,700	-	12,700	3,766	16,092	
Co-finance .	Sub-Total (B2)	97,518	57,488	47,434	42,768	122,288	42,768	410,264	156,556	
		95,248	47,888	46,768	217,968	60,528	42,768	511,168	107,744	
2021 Q2 Actual	In-kind		47,000	·		·	42,700			
Co-finance	Cash	1,100		1,848	10,096	-		13,044	8,807	
	Sub-Total (B2)	96,348	47,888	48,616	228,064	60,528	42,768	524,212	116,551	
2021 Q3 Actual	In-kind	94,448	68,368	62,388	227,088	68,688	47,768	568,748	4,498,784	
Co-finance	Cash	6,600	-	1,948	10,698	-	392000	411,246	2,708,829	
	Sub-Total (B2)	101,048	68,368	64,336	237,786	68,688	439,768	979,994	7,207,613	
2021 Q4 Actual	In-kind	71,248	71,728	54,018	317,108	70,768	42,768	627,638	364,384	
Co-finance	Cash	46,600	-	2,162	19,166	-		67,928	461,231	
	Sub-Total (B2)	117,848	71,728	56,180	336,274	70,768	42,768	695,566	825,615	
2022 Q1 Actual	In-kind	54,288	42,768	42,768	42,768	63,088	42,768	288,448	131,904	
Co-finance	Cash	650				-		650	13,202	
	Sub-Total (B2)	54,938	42,768	42,768	42,768	63,088	42,768	289,098	145,106	
2022 02 :	In-kind	56,688	58,128	45,968	90,928	66,128	42,768	360,608	237,184	
2022 Q2 Actual Co-finance	Cash	700			4,256		-	4,956	39,312	
co mance	Sub-Total (B2)	57,388	58,128	45,968	95,184	66,128	42,768	365,564	276,496	
	In-kind	64,368	54,608	72,208	171,888	84,480	42,768	490,320	250,464	
2022 Q3 Actual	Cash	1,400	206,531	, 2,200	3,053			210,984	142,059	
Co-finance	Sub-Total (B2)	65,768	261,139	72,208	174,941	84,480	42,768	701,304	392,523	
Total Co-finance	In-kind (US\$)	1,751,088	771,184	1,501,588	2,782,324	1,336,480	347,144	8,489,808	7,363,120	15,852,92
as of 30 SEP. 2022										
Grand Total Co-f	Cash (US\$)	75,558	206,531	275,373	145,261	250,776	892,000	1,845,499	4,313,492	6,158,99
Septemb	per 2022	1,826,646	977,715	1,776,961	2,927,585	1,587,256	1,239,144	10,335,307	11,676,612	22,011,91
Co-finance needs end (C = )		(287,923)	213,168	(1,241,037)	(2,076,405)	(673,568)	(151,772)	(4,217,537)	(5,344,212)	(9,561,74
		CAMBODIA	INDONESIA*	MALAYSIA	PHILIPPINES	THAILAND	VIET NAM*	ALL COUNTRY	SEAFDEC	

A total co-financing committed by six countries are USD 6,111,777 consisted of USD 5,036,806 in-kind and USD 1,148,644 in cash. SEAFDEC's project executing agency committed a total of 6,332,400 consisted of USD 2,456,000 in-kind and USD 3,876,400 in cash. The results from partners implementations show the cumulative co-financing from six countries is USD 10,335,307

higher than the proposed proposal about 4.22 million USD. In addition, SEAFDEC also provides the co-financing of USD 11,676,612 higher than the proposed proposal about 5.34 million USD.

## **Appendix A1: CAMBODIA**

Expenditure Fir	Expenditure Financial Report 2021		Expenditure Audit Report 2021		
Period	USD	Component	USD	USD	
Q1/2021	3,095.25	1/2021	13,547.50		
Q2/2021	9,425.71	2/2021	4,950.00		
Q3/2021	7,583.25	3/2021	8,100.00		
Q4/2021	10,414.37	4/2021	3,950.08		
Total	30,518.58	Total	30,547.58	(29.00	
	(29.00				

## **Appendix A2: INDONESIA**

Expenditure Financial Report 2021		Expenditure Aud	Expenditure Audit Report 2021		
Period	USD	Component	USD	USD	
Q1/2021	15,600.00	1/2021	60,837.92		
Q2/2021	15,450.00	2/2021	28,000.00		
Q3/2021	42,950.00	3/2021	-		
Q4/2021	14,700.00	4/2021	-		
Total	88,700.00	Total	88,837.92	(137.92	
		Bank Ir	nterest	0.73	
		Adjust Expen	aditure 2021	(137.19	

# **Appendix A3: MALAYSIA**

Dif	lit Report 2021	Expenditure Aud	nancial Report 2021	Expenditure Fir	
Ţ	USD	Component	USD	Period	
.76	476.7	1/2021	483.09	Q1/2021	
3.44	2,288.4	2/2021	7,085.51	Q2/2021	
5.64	7,135.6	3/2021	-	Q3/2021	
2.56	152.5	4/2021	2,463.77	Q4/2021	
3.40	10,053.4	Total	10,032.37	Total	
	Interest	Bank I			
	Loss in Exchange				
	Adjust Expenditure 2021				

## **Appendix A4: PHILIPPINES**

Expenditure	Financial Report 2021	Expenditure Aud	lit Report 2021	Difference
Period	USD	Component	USD	USD
Q1/2021	606.84	1/2021	21,354.26	
Q2/2021	3,523.68	2/2021	5,000.00	
Q3/2021	219.63	3/2021	4,800.00	
Q4/2021	42,137.59	4/2021	10,745.65	
Total	46,487.74	Total	41,899.91	4,587.83
		Excess fund Audit	service & Gain	60.01
		Loss in Exchange		(788.47
		Adjust Expen	diture 2021	3,859.37

## **Appendix A5: THAILAND**

## REPORT 2021

	nancial Report 2021	Expenditure Audi	•	LICD
Period	USD	Component	USD	USD
Q1/2021	15,004.07	1/2021	14,303.82	
Q2/2021	6,466.20	2/2021	9,968.63	
Q3/2021	6,471.65	3/ 199%	12,688.83	
Q4/2021	10,831.63	4/2021	1,810.98	
Total	38,773.55	Total	38,772.26	1.29

#### ANNEX 5: AMENDED ANNEX 9 OF THE MID-TERM REVIEW REPORT

### (1) Response to the conclusion in the draft MTR, page no. 9, paragraph 4

A reference is made to one of the conclusions made in the draft MTR ¹on page no. 9 in paragraph 4 stating that "There have been significant changes (ca. 50% variation from the approved figures) to component 1 and 4 budgets that clearly represent changes of ambition to the expected component activities. These changes should be clearly explained and justified prior to the terminal evaluation".

Response #1: The MTR raised the concern that there were significant changes in budget under Component 1 and 4 against the GEF CEO's approval (i.e. the CEO Approved budget for Components 1 and 4 is USD 1,304,900 and USD 499,500, respectively). However, Appendix 1-2 of the Project Document endorsed by the CEO comprises two worksheets (among others). Worksheet (Attachment 1) is "Budget per Component - Summary Table - Fisheries Refugia FSP Regional" with budget for Components 1 and 4 of USD 1,454,900 and USD 499,500, respectively; while Worksheet (Attachment 2) is "Reconciliation Between GEF Activity Based Budget and UNEP Budget by Expenditure Code (GEF Finance Only)" with budget for Components 1 and 4 of USD 754,900 and USD 1,199,500, respectively. The use of the project budget and preparation of financial reports by the PCU always refer to Worksheet 2; and throughout the project period, the progress reports and financial reports have officially been submitted to UNEP without any arisen concern from the UNEP Task Manager and Fund Manager.

The conclusion by the MTR on significant changes to component 1 and 4 budgets has been raised at the 7th Project Steering Committee Meeting in May 2022, and it was noted that the evaluator misinterpreted the budget at design and therefore concluded this wrongly in the report. The UNEP Task Manager also mentioned that the MTR assessment was actually not adequate. This is because the evaluator was analyzing the budget with today's GEF rules although this project has been designed many months ago and does not follow the same budget presentation. After this was made clear to the evaluator, he accepted that this was the wrong understanding and the wrong conclusion (Refer to Paragraph 43 of PSC7 Report).

#### (2) Response to the recommendations in the draft MTR

The responses of Project Director of the project for each recommendation mentioned in the draft MTR are as follows:

Recommendation 1 To: Project Co-ordination Unit/Executing Agency: Should seek an additional project extension to complete the remaining work and utilise the budget to deliver expected activities, especially for the countries that have achieved 50% or less of expected outputs.

Response #2: The project which was originally scheduled to complete in December 2020 had been extended until June 2023 (with technical closure by December 2022). During this extension period, all participating countries have accelerated their process to implement the remaining activities as committed using their respective allocated budget. The participating countries' works on policy reformation and development of management plans for the refugia sites as well as development/amendment of the national guidelines are found to have good progress, indicating the prospect of the project to come up with more achievements in the coming quarters. There has been no request by the project participating countries to further extend the project beyond 2022.

<sup>&</sup>lt;sup>1</sup> The Draft Mid-term Review Report (MTR) was published Annex 5 of the 7<sup>th</sup> Meeting Report of the Project Steering Committee (PSC7), uploaded to the SEAFDEC Repository System via: <a href="http://hdl.handle.net/20.500.12067/1797">http://hdl.handle.net/20.500.12067/1797</a>

The Project Co-ordination Unit should explore what resources could be available from the South China Sea Strategic Action Programme implementation project to enable the finalisation of the fisheries refugia project.

Response #3: For the remaining period towards FR project technical activity completion by December 2022, the PCU of the Fisheries Refugia (FR) project will do its best to communicate with the PCU of the South China Sea (SCS) project in order to explore the possibility of mobilizing available resources of the SCS project to support FR project participating countries that could not complete their activities (if any). However, one of the major challenges in doing so is that the SCS project has no Senior Project Manager onboard for a long period. Currently, the coordination and collaboration between the two projects could be made only with the existing staff of the SCS project.

Recommendation 2 To: Project Co-ordination Unit/Executing Agency:

Irrespective of Recommendation 1 being accepted, the Project Co-ordination Unit should revise workplan and Results Framework to ensure that these reflect the current situation and budgets to deliver all remaining expected activities and outputs to be achieved.

**Response #4:** As mentioned in Response #1, the budget allocated for component 1 and component 4 has been spent according to the approved budget by GEF's CEO (Appendix-1-2). There is no change in budget allocation, therefore, there should be no requirement for the PCU to revise the workplan and Project Results Framework as recommended by the MTR.

There is an opportunity at the Mid-Term Review to present realistic deliverables that reflect the 10% reduction of unspent budgets that might have an impact on what can be achieved by the pilots at the national/local level.

Response #5: It should also be recalled that during the COVID-19 pandemic from 2020 to 2021, all executing partners decreased the expenditures for project activities especially the costs of meeting and traveling. Activities were also delayed due to the COVID situation, making it necessary for the project to extend for two more years. The 10% reduction from the six countries' balanced budget as of 31 December 2019 to support the management cost for a two-year extension from 2021 to 2022 was therefore endorsed at 3rd PSC Ad-hoc Meeting in June 2020. The national workplan of the respective countries were also adjusted based on the revised budget while ensuring that the expected outputs from the project could be achieved.

The Project Co-ordination Unit should also prepare a clear statement of the significant project component changes (from the Endorsed CEO Document) with justifications and an assessment of the impacts on the intended ambition of the project.

**Response #6**: As mentioned in Response #1, the budget allocated for component 1 and component 4 has been spent according to the approved budget by GEF's CEO. Therefore, there should be no requirement for the PCU to prepare a statement of the significant project component changes.

Recommendation 3 To: Project Co-ordination Unit: Collate and analyse disaggregated sex data of participants involved in project activities.

The project has collected sex disaggregate information from workshops and meetings which is commendable. It would be beneficial to present this information in the next Project Implementation Review report and have the data analysed prior to the Terminal Evaluation.

Response #7: The PCU presented the results of sex-disaggregated information at the RSTC6 meeting held in July 2022. The PCU also reported the preliminary results of the sex-disaggregated analysis in the Quarterly Report for 2021-2022 submitted to the UNEP in August 2022. In addition, an article on "Balancing Rights through Gender Equality in the GEF Fisheries Refugia Project" was drafted and Uploaded to the Refugia Website in September 2022 (https://fisheries-refugia.org/270-balancing-rights-through-gender-equality-in-the-gef-fisheries-refugia-project).

Recommendation 4 To: Project Co-ordination Unit Develop a clear Exit Strategy for the regional and national sustainability and replication of the activities.

The project has collected a wealth of experiences and information from the pilot sites and regional activities, much of which is presented on the website(s) and at various IW: LEARN and other organisations' events. The Mid-Term Review recommends that the project managers of this project and South China Sea Strategic Action Programme implementation project brainstorm shared approaches to address their project needs. The South China Sea project requires an update of the fishery aspects of the 2008 Strategic Action Programme and the fisheries refugia project needs to complete the project (e.g. Indonesia and Viet Nam) to the level of detail expected in the GEF CEO Endorsement Document.

**Response #8:** Considering the remaining time until the FR project technical closure by 2022, the FR PCU plans to undertake activities that are complementary to the SCS SAP Project as follows:

- 1) Sharing of good practices from the FR project, especially on the "Integrated Management between Fisheries and habitats," to the SCS SAP implementation project. The FR-PCU and FR-regional scientific and technical committee joined the SCS-SAP RTSC1 in October 2022 and committed to sharing good practices with the SCS-SAP Implementation Project by the end of November 2022.
- 2) Sharing of existing data/information and the established site-based management boards considering the same stakeholders at community levels for establishing fisheries refugia or marine protected areas.
- 3) Conduct the Joint meeting between Fisheries Refugia and SCS-SAP Implementation Project, particularly the RSTC and PSC meetings, at least once before the refugia project end to ensure the national focal point from fisheries refugia can continue their support to the SCS SAP Implementation project after the FR-project ended in 2022.
- 4) Ensuring the fisheries refugia website, as one of the three SCS project websites, is continually maintained and served at the permanent hosting server such as GEF IW-Learn networking.

Recommendation 5 To: Project Co-ordination Unit: Preparation of GEF IW: LEARN Experience Notes.

GEF International Waters recommends the preparation of Experience Notes by projects based on 11 practical lessons from the execution. This project has a number of key aspects that would merit sharing through this mechanism including stakeholder involvement in pilot locations (design, implementation and management), lessons from gaining acceptance to the fisheries refugia concept, coastal ecosystem management, etc.

**Response #9:** the PCU has discussed the development of GEF-IW LEARN Experience Notes at the RSTC6 Meeting held in July 2022, and revisited the subject at RSTC7 Meeting in November 2022. As a result, six (6) Experience Notes from respective countries are in finalizing process which is expected to be completed by November 2022. In addition, the PCU plans to develop special Experience Notes to showcase the overall project achievement after the project ends in 2022. The PCU plans to disseminate this special Experience Note by the 1st quarter of 2023.

### Recommendation 6 To: UNEP and Executing Agency:

Ensure regional and national staff (and any replacement staff) engaged in financial management are briefed on the requirements of IA and EA at the start of the project. Stakeholders and the UNEP Fund Management Officer identified that staff and consultants were not sufficiently familiar with the requirements of financial reporting. The Fund Management Officer suggested that a training session is provided at project inception meetings to act as an induction course on the approaches for complying with UNEP financial reporting and the expectation of the GEF as the donor.

**Response #10**: SEAFDEC/PCU agrees with the recommendations to provide training sessions on financial management to all relevant countries and consultants. It should also be recalled that there

were changes in financial reporting template of the UNEP during the course of implementation (to use (UMOJA) without notification or clear instruction to SEAFDEC. If training sessions could be provided to SEAFDEC and participating countries during the inception phase (or when changing reporting template), the preparation and submission of financial reports could be more compliant to the requirement of UNEP and GEF. Moreover, SEAFDEC also faced with delay responses from UNEP when facing with financial (or other) issues. If the response from UNEP could be provided in a more timely manner, the issues or difficulties faced could have been solved more effectively.

### (3) Other views from SEAFDEC

**Response #11:** As SEAFDEC is an executing agency for the Fisheries Refugia Project, the MTR should also gather views from SEAFDEC (not only the PCU) at both technical and management levels during the evaluation process including inception and debriefing of the MTR findings in order to ensure that the views from all concerned partners be properly reflected and accommodated in the Report.

## Attachment 1

	Budget per Component - Summary Table - Fisheries Refugia FSP - Regional			
	Project Components/Activities/Sub-activities	GEF Funding	Co-Financing	Total Proje
nponent 1	Identification and management of fisheries and critical habitat linkages at priority fisheries refugia in the South China Sea	1,454,900	3,989,523	5,444,
ity 1.1	Developing fisheries and coastal habitat information and data collection programmes for 14 priority fisheries refugia sites	110,600	704,167	814
Activity 1.1.1 Activity 1.1.2	Review existing information and data on fisheries and coastal habitats at 14 sites, including identification of management needs  National consultation workshops to secure community and fisherfolk support in information & data collection	28,000 18,200	82,673 96,004	11 11
ctivity 1.1.3 ctivity 1.1.4	Design and conduct site-based surveys to produce fisheries and habitat profile report for 14 sites  Design and conduct fisheries surveys at the 14 sites and submit data to national & regional online databases	32,400 32,000	61,643 463,848	49
y 1.2 ctivity 1.2.1	Facilitating agreement among stakeholders on the boundaries of fisheries refugia at 14 priority fisheries refugia sites  Conduct consultations (including at-sea) to draft maps of fisheries refugia for priority species	<b>455,800</b> 85,800	566,437 174,629	1,02 26
ctivity 1.2.2 ctivity 1.2.3	Prepare maps for 14 refugia and elicit fisherfolk input to boundary delineation through consultation  Conduct assessment of environmental and social impacts of designation of sites as refugia	127,200 116,000	132,988 169,346	20
ctivity 1.2.4	Secure formal municipal/local government designation of site as fisheries refugia  Developing Community-Based Management Plans for 14 priority fisheries refugia sites	126,800 369,300	89,474 863,184	1,2
ctivity 1.3.1 ctivity 1.3.2	Consultations to identify key threats to fisheries refugia sites and identify management measures  Management plans for 14 sites developed through community-based consultations	44,400 69,000	172,646 181,502	2
ctivity 1.3.3	Regulations/rules required for refugia management drafted with fisherfolk and local authorities  Management plans adopted by local authorities and regulatory reforms enacted	131,500 124,400	271,495 237,540	4
y 1.4 ctivity 1.4.1	Establishing operational management for 1.4 priority fishers refugia sites  Establish management teams and site-based volunteer networks at 1.4 sites	<b>497,800</b> 48,000	1,628,408 215,940	<b>2,1</b>
ctivity 1.4.2	Conduct practical capacity building programme for management volunteers at 14 sites	56,400 80,000	279,972 326,756	3
ctivity 1.4.3 ctivity 1.4.4	Coordinate monthly training and awareness activities at 14 sites, including pilot mgmt activities  Develop and implement collaborative observer and enforcement programmes for management plan implementation at 14 sites	313,400	805,740	1,1
y 1.5 ctivity 1.5.1	Strengthening civil society and community organization participation in the management of 14 fisheries refugia sites  Support local GEF Small Grant Programme proponents in design and execution of projects	21,400 16,000	227,326 114,948	1
ctivity 1.5.2	Document and share examples of best practice at regional and national levels in the 6 countries (share with IWLEARN)	5,400	112,378	1
ponent 2	Improving the management of critical habitats for fish stocks of transboundary significance via national and regional actions to strengthen the enabling environment and knowledge-base for fisheries refugia management in the South China Sea	746,000	5,313,217	6,05
y 2.1	Enhancing policy guidance for improved management of the effects of fishing on critical habitats in the 6 participating countries	84,000	675,558	7
ctivity 2.1.1	Identify and document key threats from fishing and the environment to fish stock and critical habitat linkages at 14 priority sites in the 6 participating countries	18,000	147,920	1
tivity 2.1.2	Formulate recommendations on policy and legal reforms to support promotion of responsible fishing at 14 priority sites in the 6 participating countries	12,000	261,609	2
tivity 2.1.3	Facilitate consultations with fisheries industry and competent authorities on policy reforms for responsible fishing gear and practices in the participating countries  National policy reform to promote fisheries sector's sustainable use of fish habitats and biodiversity	42,000 12,000	138,520 127,509	1
y 2.2 tivity 2.2.1	Defining the policy and legal basis for formal designation and establishment of fisheries refugla in the 6 participating countries  Reviews of policy and legal aspects on refugla (terminology, procedures, recommended reforms) in the 6 participating countries	<b>42,000</b> 30,000	331,734 221,560	3
ctivity 2.2.2	National expert consultations to formulate agreed recommendations for policy and legal reforms in the 6 participating countries  Development of national guidelines on the establishment and operation of fisheries refugia and reflected in an updated regional refugia action plan	12,000 64,000	110,174 459,459	1
tivity 2.3.1	Draft national guidelines (based on 2.1.2) on procedures for designation and mgmt of fisheries refuglia in 6 participating countries  National and local consultative process to elicit stakeholder input to the draft guidelines	30,000	128,231 126,492	1
ctivity 2.3.3	Amend and finalise national guidelines for approval by National Fisheries Refugia Committees in 6 countries	6,000	94,736	1
ctivity 2.3.4 y 2.4	Draft regional refugia action plan  Reforming national and regional policy, legal and planning frameworks for demarcating boundaries and managing refugia	126,000	110,000 533,388	1 6
ctivity 2.4.1	Based on 2.1.2 & 2.1.3, draft required policy and legal reforms to support refugia establishment and mgmt in 6 participating countries  Convene national and local stakeholder consultations to review draft text for adoption in 6 countries	30,000 18,000	118,260 150,780	1
ctivity 2.4.3	Facilitate approval and adoption of reforms by the authorities at national and provincial levels for 14 priority sites in 6 countries  Develop Regional Action Plan for the management of refugia in coastal areas of the 6 participating countries	18,000	161,458 102,890	1
y 2.5 ctivity 2.5.1	Enhancing access to information relating to status and trends in fish stocks and their habitats in waters of the SCS marine basin  Compile information and data derived from abundance surveys in 6 countries for longer-term management	96,000 18,000	652,652 132,284	1
ctivity 2.5.2	Compile information and data derived from surveys on size-frequency of priority species in 6 countries  Compile information and data derived from surveys on size-frequency of priority species in 6 countries  Compile information and data on landings of priority species (volume/value, fishing areas and gears) in South China Sea waters	18,000 30,000	130,324 146,420	1
ctivity 2.5.4	Produce annual syntheses reports of new and additional information for national and regional review  Revise national reports on fish stocks and habitats in the South China for each 6 participating countries	15,000 15,000	123,200 120,424	1
y 2.6	Improved national and regional-level management and sharing of information and data on fish early life history in the waters of the SCS	117,000	1,388,242	1,5
ctivity 2.6.1 ctivity 2.6.2	Prepare 6 national and 1 regional inventory of fish egg and larvae samples collected from SCS waters of the 6 participating countries  Develop and maintain 6 national databases and 1 regional database of fish egg and larval fish distribution and abundance	30,000 45,000	221,220 389,180	4
ctivity 2.6.3	Convene annual one-day workshops in the 6 participating countries to monitor the implementation of national programmes for the processing/analysis of fish egg and larvae samples	12,000	387,242 390,600	3
y 2.7	Prepare annual status reports on fish early life history research for each participating country for regional review  Enhancing access to information relating to the locations and status of coastal habitats and management areas in the SCS	90,000	454,368	5
ctivity 2.7.1	Compile and update information and data in 6 * National and 1 * regional Google Earth based GIS on: distribution of habitats; known spawning areas; locations of refugia; MPAs; fisheries management areas; critical habitats for endangered species	72,000	223,508 230,860	2
y 2.8	Prepare annual synthesis of new and additional information included in databases (2.7.1)  Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugia sites	27,000	37,816	
ctivity 2.8.1	Based on 1.1.4, produce detailed site characterizations for 14 priorityrefugia for incorporation into national and regional datasets  Improving basin-wide understanding of linkages between ocean circulation patterns, nutrient/chlorophyll concentrations, and sources and sinks of fish larvae in the South	27,000	37,816 <b>420,000</b>	4
ctivity 2.9.1	China Sea  Development of modelling system linking oceanographic, biochemical, and fish early life history information for management	40,000	340,000	3
ctivity 2.9.2	Publication of report on application of modeling system in identifying priority locations for replication and scaling-up best practices  Regionally and locally appropriate best practices generated to address the effects of trawl and push net fishing on seagrass habitat, and the capture of juveniles, pre-	0	80,000	
y 2.10 ctivity 2.10.1	recruits and fish in spawning condition  Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia	60,000	360,000 360,000	4
,			330,000	
ponent 3	Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept	299,600	1,792,055	2,091
y 3.1	Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries	87,600	672,371	7
tivity 3.1.1 tivity 3.1.2	Quarterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries  Online catalogue of best practices approaches and measures developed and updated each 6 months	28,800 30,000	248,848 174,373	2
ctivity 3.1.3 y 3.2	6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally  Improving community acceptance of area based approaches to marine management in the 6 participating countries	28,800 <b>78,000</b>	249,150 332,384	4
tivity 3.2.1	Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugla In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS	24,000 24,000	52,884 253,576	2
ctivity 3.2.3	Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool	30,000	25,924	
y 3.3 tivity 3.3.1	Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally  Establish and operate 6 national and 1 regional web portals for knowledge management on fisheries refugia	<b>30,000</b> 30,000	<b>391,300</b> 69,500	4
tivity 3.3.2	Prepare and publish 6 GEF International Waters Experience Note on application of refugia approach at the national level  Information and Education Campaigns for small-scale fisherfolk on the links between fisheries, habitats and biodiversity coordinated regionally through a Regional	44,000	25,800 <b>296,000</b>	3
ctivity 3.4.1	Education and Awareness Centre  Establishment of Regional Education and Awareness Centre on fisheries and critical habitats	15,000	226,000	2
tivity 3.4.2	Production (and regional-level sharing) of information and education materials for fisheries refugia management  Standardised methods for collection and analysis of information and data for use in assessing impacts of refugia and design appropriate indicators for the longer-term	29,000	70,000 100,000	1
tivity 3.5.1	operation of the regional system of fisheries refugia  Develop standardised information and data collection procedures in support of a regional system of fisheries refugia	40,000	50,000	
tivity 3.5.2	Regional consultation to agree on stress reduction and environmental state indicators for managed refugia	20,000	50,000	
onent 4	National and regional cooperation and coordination for integrated fish stock and critical habitat management in the South China Sea	499,500	1,623,056	2,12
y 4.1	Strengthened cross-sectoral coordination in the establishment and operation of fisheries refugia in the participating countries	24,000	359,198	3
tivity 4.1.1	Develop and agree ToR, membership & operational rules for National Fisheries Refugia Committee's (or equivalent) for 6 countries  Establish and convene quarterly meetings of the National Fisheries Refugia Committee (NFRC) (or equivalent) for 6 countries	24,000	18,316 291.394	3
	NFRC review and endorsement of quarterly work plans and progress and financial reports, including tracking of continuity of participation of stakeholders, in each of the 6 participating countries	24,000	37,964	
tivity 4.1.3	National NPRC inputs to mid-term review and terminal evaluation of national and regional aspects of project in 6 countries  Harnessing national scientific and technical expertise and knowledge to inform policy, legal and institutional reforms for fisheries refugia	12,000	11,524 218,398	2
tivity 4.1.3				
ctivity 4.1.3 ctivity 4.1.4 y 4.2 ctivity 4.2.1	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries	12,000	178,236	
ctivity 4.1.3 ctivity 4.1.4 y 4.2 ctivity 4.2.1	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific inputs to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries	0	40,162	
ctivity 4.1.3 ctivity 4.1.4 cy 4.2 ctivity 4.2.1 ctivity 4.2.2 cy 4.3	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific inputs to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyping local community action via establishment and operation of site-based management boards at 14 priority refugals sites  Review governance arrangements at each site to identify required ToR and membership of site-based management boards, including links to other local planning	53,500		
ctivity 4.1.3 ctivity 4.1.4 y 4.2 ttivity 4.2.1 ttivity 4.2.2 y 4.3 ttivity 4.3.1 ctivity 4.3.2	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific inputs to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyping local community action via establishment and operation of site-based management boards at 14 priority refugals sites  Review governance arrangements at each site to identify required ToR and membership of site-based management boards, including links to other local planning bodies  Establish and convene quarterly meetings of site-based management boards at the 14 sites	0 53,500 0	40,162 445,460 0 33,960	4
ctivity 4.1.3 ctivity 4.1.4 y 4.2 ctivity 4.2.1 ctivity 4.2.2	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific injust to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyzing local community action via establishment and operation of site-based management boards at 12 finerity refugiles sites  Review governance arrangements at each site to identify required ToR and membership of site-based management boards, including links to other local planning bodies	53,500 0	40,162 445,460 0	4 4 2
ctivity 4.1.3  ctivity 4.1.4  y 4.2  ctivity 4.2.1  ctivity 4.2.2  y 4.3  ctivity 4.3.1  ctivity 4.3.2  ctivity 4.3.3  ctivity 4.3.3  ctivity 4.3.3  ctivity 4.3.3	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific injust to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyzing local community action via establishment and operation of site-based management boards at 14 priority refugis sites  Review governance arrangements at each site to identify required 10s and membership of site-based management boards, including links to other local planning bodies  Establish and convene quarterly meetings of site-based management boards at the 14 sites  Preparation of quarterly work plans and orgress and financial reports on activities at each of the 14 sites  Regional cooperation in the integration of scientific knowledge and research outputs with management and policy making  Establishment and operation of the Regional Scientific and rechnical Committee (siannual meetings)	0 53,500 0 0 53,500 140,000	40,162 445,460 0 33,960 411,500 100,000	4 2 1
ctivity 4.1.3  thirly 4.1.4  y 4.2  thirly 4.2.1  thirly 4.2.1  thirly 4.2.2  y 4.3  thirly 4.3.1  thirly 4.3.1  thirly 4.3.2  thirly 4.3.3  y 4.4  thirly 4.4.3  y 4.5	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific inputs to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyzing local community action via establishment and operation of site-based management baards at 14 priority refusig sites  Review governance arrangements at each site to identify required 17 ds and membership of site-based management boards, including links to other local planning bodies  Establish and comvene quarterly meetings of site-based management boards at the 14 sites  Preparation of quarterly work plans and organizes and financial reports on activities at each of the 14 sites  Regional cooperation in the integration of scientific knowledge and research outputs with management and policy making  Establishment and operation of the Regional Scientific and Technical Committee (187) Cannual meetings)  Regional cooperation in the establishment and operation of a regional system of fisheries refuglis  Establishment and operation of the Regional Project Steering Committee (187) Cannual meetings)	0 53,500 0 0 53,500 140,000 120,000	40,162 445,460 0 33,960 411,500 100,000 100,000 100,000	4 2 1 2
thvity 4.1.3  thvity 4.1.4  y 4.2  thvity 4.2.1  tivity 4.2.1  tivity 4.2.2  y 4.3  tivity 4.3.1  tivity 4.3.2  tivity 4.3.2  tivity 4.3.2  tivity 4.3.3  tivity 4.3.4  tivity 4.3.3  y 4.4	Establish & convene 6 monthly meetings of the National Scientific and Technical Committee (or equivalent) in each of the six countries  Provision of technical and scientific inputs to planning of activities in components 1, 2 and 3 led by National Lead Agencies in each of 6 participating countries  Catalyting local community activative as establishment and operation of the based management bands at 15 priviler yearings lates  Review governance arrangements at each site to identify required ToR and membership of site-based management boards, including links to other local planning bodies  Establish and convene quarterly meetings of site-based management boards at the 14 sites  Prepuration of quarterly work plans and progress and financial reports on activities at each of the 14 sites  Repolar operation in the integration of scientific, knowledge and research coupture with imanagement and policy making  Establishment and operation of the Regional Scientific and Technical Committee (biannual meetings)  Repolar operation in the sites/biblishment and operation of a regional system of fisheries refugis	0 53,500 0 0 53,500 140,000 120,000	40,162 445,460 0 33,960 411,500 100,000 100,000	4 2 1 2

#### Attachment 2 RECONCILIATION BETWEEN GEF ACTIVITY BASED BUDGET AND UNEP BUDGET BY EXPENDITURE CODE (GEF FINANCE ONLY) - OVERALL Project No: 5401 (GEF ID) Project Name: Establishing and Operating a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand Executing Agency: Southeast Asian Fisheries Development Center Funding Source: GEF Trust Fund (International Waters) BUDGET ALLOCATION PER PROJECT COMPONENT ALLOCATION BY CALENDAR YEAR UNEP BUDGET LINE/OBJECT OF EXPENDITURE USŚ US\$ US\$ US\$ 10 PROJECT PERSONNEL COMPONENT 1100 Project Personnel ruyecu rersonnel w/m 1101 C1 - Identification and management of fisheries refugia 1102 C2 - Strengthening the enabling environment & Innovicel 1103 C3 - Information management and dissemination 1104 C4 - National and Regional Coordination and Cooperation 1199 Sub-Total 84,800 105,000 57,600 57,600 80,300 40,100 28,100 247,400 84,800 105,000 98,900 w/m 1200 Consultants Consultants w/m Consultants w/m Consultants Consultan 118,500 118.50 118,500 153,000 1600 Travel on official business (above staff) 64,000 1601 C1 - Identification and management of fisheries refugia 1602 C2 - Strengthening the enabling environment & knowledge base for management 8,100 2,700 12,000 6,000 6,000 12,00 1603 C3 - Information management and dissemination 1604 C4 - National and Regional Coordination and Cooperation 1699 Sub-Total 97,600 1,254,900 20 SUB-CONTRACT COMPONENT 2100 Sub-contracts (MoU's/LA's for UN cooperating agencies) 200 Sub-contracts (MoU's/LA's for non-profit supporting organizations) 2001 CL - Identification and management of fisheries refugia 202 CL - Strengthening the enabling environment & knowledge base for management 203 CL - Information management and dissemination 335,000 146,500 113,000 144,500 54,000 335,00 331,000 83.000 2299 Sub-Total 331,000 2300 Sub-contracts (commercial purposes) 2301 C1 - Identification and management of fisheries refugia 2302 (2 - Strengthening the enabling environment & knowledge base for management 2303 (3 - Information management and dissemination 75.000 335,000 331,000 158,000 924,000 3200 Group training (study tours, field trips, workshops, seminars, etc) (give title) 3201 CI - Identification and management of fisheries refugia 3202 C2 - Strengthening the enabling environment & knowledge base for management 3203 C3 - Information management and dissemination 3204 C4 - National and Regional Coordination and Cooperation 108,800 73,000 24,000 72,800 83,000 35,000 15,000 205,800 3299 Sub-Total 3300 Meeting/Conferences (give title) 3301 (L-I Identification and management of fisheries refugiu 3301 (2 - Strengthening the enabling environment & knowledge base for management 3303 (2 - Information management and dissemination 3304 C4 - National and Regional Coordination and Coopera 3399 Sub-Total 40 EQUIPMENT & PREMISES COMPONENT 4200 Non-expendable equipment (computers, office equip, etc) 4201 C1 - Identification and management of fisheries refugia 4202 C2 - Strengthening the enabling environment & knowledge base for management C3 - Information management and dissemination C4 - National and Regional Coordination and Cooperatio Component Total 20.000 10.000 10,000 50,000 50 MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 2019 Sour-Total 2020 Reporting costs (publications, maps, newsletters, printing, etc) 2021 CL - Identification and management of fisheries refugis 202 CL - Strengthening the enabling environment & knowledge base for management 2030 CL - Information management and dissemination 2040 CL - National and Regional Coordination and Cooperation 3040 SLs. Treat 13.80 13.800 2.800 11.000 12.000 12.00 13,800 12,000 5300 Sundry (communications, postage, freight, clearance charges, etc) 5399 Sub-Total 5400 Hospitality and entertainment 5500 Evaluation (consultants fees/travel/DSA, admin support, etc. internal projects) 5501 C1 - Identification and management of fisheries refugia 5502 C2 - Strengthening the enabling environment & knowledge base for management 5503 C3 - Information management and dissemination 5504 C4 - National and Regional Coordination and Cooperation TOTAL COSTS 754,900 746,000 299,600 1,199,500 692,500 874,000 815,200 618,300

#### ANNEX 6: PROCEDURE AND TIMELINE FOR CLOSURE OF PROJECT

#### I. INTRODUCTION

The Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and the Gulf of Thailand Project was implemented by the Southeast Asian Fisheries Development Center (SEAFDEC) in partnership with the fisheries agencies of the riparian countries bordering the South China Sea, namely: Cambodia, Indonesia, Malaysia, Philippines, Thailand, and Viet Nam. The focus of the Project was establishing a regional system of fisheries refugia, which are fisheries management areas, in the South China Sea and Gulf of Thailand. Initially planned for 48 months from January 2017 until December 2020, this period excluded inception phase in 2016. In addition, the Project duration was extended for two years until 31 December 2022 due to the COVID-19 pandemic and requested from all participating countries.

The objective of this paper is to guide all partner agencies on the procedure and timeline for closure the project. This matter was in advance introduce at the Sixth Meeting of the Regional Scientific and Technical Committee (RTSC7) in July 2022 considering some issues are related to the cost plan by 2022. However, the PCU would like to address these issues at the PSC8 meeting to seek the country cooperation and to ensure that all administrative and finance matters would be properly prepared to meet the set timeline before project closed by 30 June 2023.

#### II. PROCEDURE AND TIMELINE FOR NATIONAL LEAD AGENCY AND SEAFDEC

#### A) Submission of all technical and financial reports to PCU

- 1) All national technical activities should be completed by 31 December 2022
- 2) National lead agency should submit the following documents to the PCU:
  - a) Expenditures report, co-financing report, and Inventory report of all non-expendable equipment of Q4/2022 by 6 January 2023
  - b) Submission of technical and meeting reports of Q4/2022 by 10 January 2023
  - c) Submission of Final Country Report by 31 January 2023 (see Appendix-1)
- 3) A financial audit report of 2022 by 31 March 2023 (participating countries have three months from January-March to complete the 2022 Audit report)

### B) Closing of the Agreement between SEAFDEC and National Lead Agency:

- 4) Once the 2022-audit report and all documents mentioned above (A) have been received and accepted by the PCU and SEAFDEC, the financial clearance between SEAFDEC and national lead agency will be performed. Later, an official letter will be issued by SEAFDEC formally closing the agreement.
- 5) It is expected that MoU/LOA/LOI between SEAFDEC and national lead agencies could be closed after 31 March 2023 depend upon the completion of financial clearance.
- 6) The final inventory of non-expendable equipment purchased under the agreement at each country (**Appendix-2**) should be submitted to PCU before the end of April 2023 (linked to article III-C 10-11).

#### III. PROCEDURE AND TIMELINE FOR SEAFDEC AND PCU

A) Submission of quarterly report of Q4/2022 to UNEP Task Manager

7) The quarterly reports for Q4/2022, consisted of expenditures (App.13) and co-financing report (App.14), non-expendable equipment (App.8A), and a progress report (App.10), should be submitted to UNEP by 15 January 2023.

### B) Submission of the 2022 consolidated financial statements to UNEP Task Manager

- 8) SEAFDEC/PCU coordinates and compiles the 2022 financial audit reports from participating country. It is expected that from 1 April 2023, the external auditor can start conducting the 2022 Consolidated Financial Statements. As agreed in the contact between SEAFDEC and external auditor, a timeline for completion of the 2022 consolidated financial statements is by 15 June 2023.
- 9) After receiving the Consolidated financial statements, SEAFDEC have 15 days to perform financial clearance, later they can formally close the PCA with UNEP by 30 June 2023.

### C) Transferring of Non-expendable equipment

- 10) Referring clause 28 of the Project Coordination Agreement (PCA) between SEAFDEC and UNEP, SEAFDEC shall submit the final inventory of equipment to UNEP and a proposal for the disposal/transfer of the said equipment (**App.8A**) within two months (1 May 30 June 2023) of the project operational completion date or upon termination of this PCA. Accordingly, UNEP will respond back to SEAFDEC using the App.8B document ((**Appendix-3**).
- 11) Regarding this, SEAFDEC should compiled the inventory of non-expendable equipment by end of April 2023.

XXXXXXXXXXXXXXXXXXXXXXXX

### Appendix-1

### **FINAL COUNTRY REPORT**

By end of the project implementation at 31 December 2022, all country partners are requested to submit a final report using the template provided at the RSCT7. This paper focuses on the template of final report consisting of three parts: 1) Background, 2) Project Status, and 3) List of documents. The RSTC7 will further discuss on the timeline for submission this report to the PCU.

### A. BACKGROUND INFORMATION

1	Country name:	
2	Project starting date:	
3	Total budget (USD): (specify contributions by donor)	
4	Partners and leveraged resources:	
	Describe collaboration with partners and state their role:	
	List the additional resources leveraged (beyond those committed to the project itself at time of approval) as a result of the project (financial and in-kind):	

### B. PROJECT STATUS

1	Information on the delivery	of the project	
Act	ivities/Outputs (as listed in the project document)	Status (complete/ongoing)	Results/Outcomes (measured against the performance indicators stated in the project document)
Com	p.1		
inclu char	eries <i>refugia</i> profile reports, uding maps and site acterisations, published for rity sites		
	ished management plans numbers of implementation orts		
netv [incl	quarterly reports of work meetings and activities uding list of participants and lts of work]		
1	rational enforcement grammes at priority sites		
Com	p. 2		
1 en	dorsed revised policies		
on e	blished national guidelines stablishing and operating eries refugia		
Endo	orsed policy and executive ers, provincial/local nances and by-laws		

1 endorsed National Action	
Plans for the management of	
priority fisheries <i>refugia</i> and	
associated biodiversity	
Quarterly and annual reports on	
fish stocks and habitats	
published online	
1 databases online and	
populated with datasets	
1 national Geographical	
Information System online and	
populated with site-based	
information	
Characterisations for <i>refugia</i>	
sites accessible online	
1 regional modelling system	
online	
4 published reports of the	 
results of demonstrations	
Comp.3	
1 online national catalogue of	
best practice approaches and	
measures	
4 communications on best	
practices published and	
syndicated	
At least 4 awareness materials	
published online	
At least 4 reports of outreach	
programmes at each priority	
refugia locations, including	
tracking of extent of community	
acceptance	
1 online national web portals on	 
fisheries <i>refugia</i>	
1 published GEF IW experience	
notes on application of fisheries	
refugia in the South China Sea	
and Gulf of Thailand	
Comp. 4	
1 NFRC Terms of Reference	 
Numbers of meeting reports	
(joint management decisions	
and participant lists)	
1 NTSC Terms of Reference	 

(scientific and technical a and participants lists)	idvice				
Management Board Tern	ns of				
Reference	13 01				
The reference					
Quarterly meeting report					
management decisions a	nd				
participant lists)					
1 NFRC Terms of Referen	ce and				
Numbers of meeting rep					
(joint management decis	ions				
and participant lists)					
2 List lessons learne	d and host practices:				
Z LIST lessons learne	d and best practices:				
3 State how the proj	ject has nurtured sustainal	oility. Is the project or proj	ect methodology		
replicable in other countries or regions? If yes, are there any concrete examples or requests?					
C LIST OF ATTACHED DOCUMENTS					
C. LIST OF ATTACHED DOCUMENTS					
(For example: publications, reports of meetings/training seminars/workshops, lists of participants, etc.)					
(1 of example, publications, reports of meetings) training seminars, workshops, lists of participants, etc.,					
National Scientific & Tech	nnical Focal Point	Fisheries Refugia Nationa	al Focal Point		
Name:	, and the second				
Position: Position:					
Institution:		Institution:			
	Т		T		
Signature	Date	Signature	Date		

96 quarterly meeting reports

### Appendix-2

	FINAL INVENTORY OF NON-EXPENDABLE EQUIPMENT PURCHASE Updated Condition As of 31 December 2022	TORY OF NON-EXPENDABLE EQUIPN Updated Condition As of 31 December 2022	-EXPENDA ition As of 31 [	BLE EQUI	PMENT PUR	CHASE		Appendix 8A1
Project title: Project number: Project executing partner:	Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand 5401 Country Name	ition of a Region	nal System o	of Fisheries	Refugia in the	South Chin	a Sea and Gulf of Tha	iland
Description	Serial No.	Date of purchase	Original Price (USD)	Purchased/ Imported country	Recorded Code/Other	Present Condition	Location	Remarks/ Recommendation for disposal
Total (as per Budget Line 4299)								
The physical verification of the items was done by:	done by:							
Name:				Signature:				
	(duly authorized official of national lead agency)							ı
Title:				Date:				

### Appendix-3

#### Appendix 8B\_Equipment transfer letter\_rev.doc



Reference: SB- Date:

#### LETTER OF AGREEMENT/TRANSFER

The United Nations Environment Programme (UNEP) hereby agrees to transfer, free-of-charge, to the (name of executing agency) the items in the appended Annex purchased against the Project (title of project) it being understood that once the transfer has been acknowledged, UNEP shall no longer be responsible for any operating, insurance or maintenance costs of the said items:

On behalf of the United Nations Environ	ment Programme (UNEP)
Name Title	Date
On behalf of the Executing Agency	
Name Title Organization Name	Date

P.O. Box 30552, 00100 Nairobi, Kenya, Tel: (254 20) 762 5454. Fax: (254 20) 762 3718/3568

www.unep.org

### **ANNEX 7: PROPOSED PROJECT CLOSURE ACTIVITIES**

This paper aims to consult with and seek approval from the project steering committee on the proposed project closure activities from January to June 2023. Taking into consideration the project outputs and critical achievements on the establishment and operation of fisheries refugia are accepted at all levels in promoting sustainable fisheries towards integration of fisheries and habitat management, promotion and sharing of the best practices and lessons learned in forms of communication media, conference, study tours, etc. can be made before the project end by June 2023. However, the concerned unspent funds are needed to be adjusted and revised to support the entire course of project closure activities. Accordingly, Project Coordination Unit drafted the revision of budget for the project closure activities; this is not concerned with the national technical program, which shall end by 31 December 2022.

Look at the budget revision table; the balanced funds as of 30 September are about USD 883,043.00, of which about USD 291,366 are transmitted to participating countries for Q4/2022 activities. Another USD 541,677 are prepared for regional programs in Q4/2022 and the proposed project closure activities during Q1-Q2/2023.

### **Action by the Project Steering Committee**

- To consider and make comments/suggestions on the proposed project closure activities related to unspent funds.
- To consider approval of the proposed closure activities and budget revision for specific objectives related to project closure. However, it is also subject to approval by UNEP on the utilization of funds in 2023.

# Budget Revision for the Project Closure Activities (Jan – June 2023)

Code		BUDGET REVISION FOR REGIONAL PROJECT CLOSING PROGRAMS (Q4/2022 - Q2/2023)	Overall Budget Allocation Based on 4th Budget Revision as of 31 Mar 2022	Cumulative Expenditures as of 30 September 2022	Balanced Badget As of 30 September 2022	Balanced Six Countries Cost Plan for Q4/2022	Balanced Regional Prog. (Q4/2022 - Q2/2023	Adjustment of the Balanced Regional Prog. (Q4/2022 - Q2/2023	Variance of the Regional Prog. (Q4/2022 - Q2/2023)	Budget Revision as of 30 Sep. 2022 based on Regional budget adjustment	Justification
10	PROJECT	PERSONNEL COMPONENT	А	В	C = ( A-B )	D	E = ( C-D )	E'	F = (E' - E)	G = A + F	
	1100	Project Personnel w/m	236,805.80	197,716.04	39,089.76	23,038.00	16,051.76	7,500.00	(8,551.76)	228,254.04	REF 01
	1200	Consultants w/m	1,276,585.57	1,018,260.63	258,324.94	80,791.71	177,533.23	140,300.00	(37,233.23)	1,239,352.34	REF 02
	1600	Travel on official business (above staff)	270,657.06	242,926.31	27,730.75	9,968.58	17,762.17	7,762.17	(10,000.00)	260,657.06	REF 03
	1999	Component Total         1,784,048.43         1,458,902.98         325,145.45         113,798.29         211,347.16		155,562.17	(55,784.99)	1,728,263.44					
20	SUB-CO	NTRACT COMPONENT									
	2100	Sub-contracts (MoU's/LA's for UN cooperating agencies)	-	-	-	-	-	-			
	2200	Sub-contracts (MoU's/LA's for non-profit supporting organizations)	214,386.66	145,278.82	69,107.84	32,255.00	36,852.84	36,852.84	-	214,386.66	REF 04
	2300	Sub-contracts (commercial purposes)	81,387.73	54,875.16	26,512.57	-	26,512.57	50,955.61	24,443.04	105,830.77	REF 05
	2999	Component Total	295,774.39	200,153.98	95,620.41	32,255.00	63,365.41	87,808.45	24,443.04	320,217.43	
30	30 TRAINING COMPONENT										
	3200	Group training (study tours, field trips, workshops, seminars, etc)	296,696.23	175,386.95	121,309.28	64,169.00	57,140.28	67,140.28	10,000.00	306,696.23	REF 06
	3300	Meetings/conferences (give title)	425,864.50	220,612.01	205,252.49	69,769.31	135,483.18	154,034.94	18,551.76	444,416.26	REF 07
			395,998.96	326,561.77	133,938.31	192,623.46	221,175.22	28,551.76	751,112.49		
40	EQUIPM	ENT & PREMISES COMPONENT									
	4100	Expendable equipment (items under \$1,500 each, for example)	8,786.54	6,172.26	2,614.28	2,473.62	140.66	140.66	(0.00)	8,786.54	REF 08
	4200	Non-expendable equipment (computers, office equip, etc)	44,000.00	44,020.14	(20.14)	-	(20.14)	-	20.14	44,020.14	REF 09
	4300	Premises (office rent, maintenance of premises, etc)	15,266.00	15,073.04	192.96	-	192.96	172.82	(20.14)	15,245.86	REF 10
	4999	Component Total	68,052.54	65,265.44	2,787.10	2,473.62	313.48	313.48	0.00	68,052.54	
50	MISCELL	ANEOUS COMPONENT									
	5100	Operation and maintenance of equip.	3,351.87	1,919.17	1,432.70	450.00	982.70	982.70	-	3,351.87	REF 11
	5200	Reporting costs (publications, maps, newsletters, printing, etc)	35,388.64	15,922.36	19,466.28	7,610.96	11,855.32	11,855.32	-	35,388.64	REF 12
	5300	Sundry (communications, postage, freight, dearance charges, etc)	12,823.40	10,793.73	2,029.67	840.00	1,189.67	3,979.86	2,790.19	15,613.59	REF 13
	5400	Hospitality and entertainment	-	-	-	-	-		-	-	
	5501	Evaluation (consultants fees ETC)	18,000.00	18,000.00		-	-		-	18,000.00	REF 14
	5999	Component Total	69,563.91	46,635.26	22,928.65	8,900.96	14,027.69	16,817.88	2,790.19	72,354.10	
99		TOTAL	2,940,000.00	2,166,956.62	773,043.38	291,366.18	481,677.20	481,677.20	(0.00)	2,940,000.00	
	5502	Termminal Evaluation Cost (For UNEP)	60,000.00		60,000.00		60,000.00	60,000.00	-	60,000.00	REF 15
	9999	Grand TOTAL	3,000,000.00	2,166,956.62	833,043.38	291,366.18	541,677.20	541,677.20	(0.00)	3,000,000.00	

## **Budget Revision Justification**

REF 02 (24.44 K) to cover the Sub-contract for knowleadge management and dissemination BL 2300 (24.44 K), the Conference under BL 3300 (10 K), and to facilitate communications, postage, freight, clearance charges, etc under BL 5300 (2.79 K)  REF 03 Reduced 10 K to cover the Group study tour to good practices project sites under BL 3200  Traveling costs for project staffs and consultant(s) (7.76 K)  Information communication technology Consultant fee for 4 months (@5.25 K per month) = 21 K : Outputs 1) scripts and VDO on progress work, 2) scripts for info-graphic of Fisheries Refugia VDO and e-books in five language, 3) design of memory book  REF 05 Increase 24.44 K to cover the commercial contract for promotion of project achievment products such as VDO graphic on fisheries refugia concept and success story on implementation in 5 local languages  REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  USD. = 7.5 K  Project manager Fees for Q3/2022 (30 K), Q4/2022 (30 K), and Q1-Q2/2023 (70.3 K) = 130.3 K  Consultant fee for Information management and dissemination including transferring of Server (10 K).  Traveling costs for project staffs and consultant(s) (7.76 K)  Information communication technology Consultant fee for 4 months (@5.25 K per month) = 21 K : Outputs 1) scripts and VDO on progress work, 2) scripts for info-graphic of Fisheries Refugia VDO and e-books in five language, 3) design of memory book  Knowleage management consultant fee for 3 months (@5.25 K per month) = 15.75 K: Outputs 1) complitation and assessment of six completed national report for published online  Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)  VDO graphic on fisheries refugia concept and success story on implementation in 5 local languages  Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)  X-stand Posters, Infographic and other media related to the Country Goo	REF# JUSTIFICATIONs (for Project Closure Act	ivities from 2022Q4 to 30 June 2023	Detailed Activities and Cost Plan at each REF-Budget line
REF 02 Reduced 10 K to cover the Group study tour to good practices project sites under 8L 3200  REF 04 No adjustments  REF 05 Ref 05 Reduced 10 K to cover the Group study tour to good practices project sites under 8L 3200  REF 06 No adjustments  REF 06 No adjustments  REF 07 Ref 06 Increase 24.44 K to cover the commercial contract for promotion of project achievement products such as young application in fixed and success story on implementation in 5 local languages by Commentation (8 No 2022 from 8L 1600 to cover the Stakeholders study tour to the good practices project closing Conference under 8L 3300  REF 06 Ref 06 Increase 10 K from 8L 1600 to cover the Stakeholders study tour to the good practices project closing Conference under the 8L 3300  REF 07 Ref 08 No Adjustments  REF 08 Ref	REF 01 Reduced 8.55 K to cover the Meeting/Conference for pr	roject closure of BL 3300	Project technical/financial staffs support to terminal evaluation and project management: 1 persons $x$ 6 months $x$ 1.25 K USD. = 7.5 K
Consultant fee for Information management and dissemination including transferring of Server (10 K).			Project manager Fees for Q3/2022 (30 K), Q4/2022 (30 K), and Q1-Q2/2023 (70.3 K) = 130.3 K
Information communication technology Consultant fee for 4 months (@ 5.25 K per month) = 21 K: Outputs 1) scripts and VDO on progress work, 2) scripts for info-graphic of fisheries Refugia VDO and e-books in five language, 3) design of memory book  REF 05  No adjustments  Increase 24.44 K to cover the commercial contract for promotion of project achievment products such as by DO graphic on fisheries refugia concept and success story on implementation in 5 local languages  REF 06  Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  REF 07  Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08  No Adjustments  Information communication technology Consultant fee for 4 months (@ 5.25 K per month) = 15.75 K: Outputs 1) compilation and assessment of six completed antional reprofit of published endinine  12022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated final statement (3 K)  VDO Graphic Consultant fee for 4 months (@ 5.5 K per month) = 20 K: Develop the VDO graphic for promotion of fisheries and habitats and explain the formation of fisheries and habitats (application of the fisheries and habitats (application for 1-shirt and others for promotion during the project closing conference and other events (8 K)  **Stand Posters, Infographic and other media related to the Country Good Practices on Intregated management of fisheries and habitats: 6,95 K  **Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  **Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  **RSTC7 held on 6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting of the BL 3300  **RSTC7 held on 6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting of the BL 3300  **RSTC7 held on 6-8 Nov 2022 hel		, , , , , , , , , , , , , , , , , , ,	Consultant fee for Information management and dissemination including transferring of Server (10 K).
REF 04 No adjustments  And VDO on progress work, 2) scripts for info-graphic of Fisheries Refugla VDO and e-books in five language, 3) design of memory book.  Knowleage management consultant fee for 3 months (@5.25 K per month) = 15.75 K: Outputs 1) complication and assessment of six completed national report for published online ground published online ground probabilished on ground probabilished online ground probabilished online ground probabilished on ground probabilished proba	REF 03 Reduced 10 K to cover the Group study tour to good pra	actices project sites under BL 3200	Traveling costs for project staffs and consultant(s) (7.76 K)
assessment of six completed national report for published online  2022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2022 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2023 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2020 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2020 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statement (3 K)  2020 Financial Auditing Contract Fees for 5 Countries + 2022 Consolidated statements (13 K) + 2023 consolidated financial statements (13 K) + 2023 c	REF 04 No adjustments		Information communication technology Consultant fee for 4 months (@5.25 K per month ) = 21 K: Outputs 1) scripts and VDO on progress work, 2) scripts for info-graphic of Fisheries Refugia VDO and e-books in five language, 3) design of memory book
REF 05 Increase 24.44 K to cover the commercial contract for promotion of project achievment products such as VDO graphic on fisheries refugia concept and success story on implementation in 5 local languages VDO graphic consultant fee for 4 months ( @5 K per month ) = 20 K : Develop the VDO graphic for promotion of Fisheries Refugia concept in 5 languages (using Doodle app.)  REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  REF 07 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  REF 12 No Adjustments  Increase 24.44 K to cover the commercial contract for promotion of project achievment products such as a project closing Conference under the BL 300 to cover the over spent under BL4200  The budget is spared for Malaysia (0.17 K)  Operation and maintenance of equip (0.98 K)  Increase 24.44 K to cover the over spent under BL4200 contract and success story on implementation in 5 local languages  Financial statement (3 K)  VDO Graphic Consultant fee for 4 months ( @5 K per month) = 20 K : Develop the VDO graphic for promotion of Fisheries and subject (using Doodle app.)  Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)  X-Stand Posters, infographic and other media related to the Country Good Practices on intregated management of fisheries and habitats: 6.95 K  Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.9 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs			
REF 05 Increase 24.44 K to cover the commercial contract for promotion of project achievment products such as VDO graphic on fisheries refugia concept and success story on implementation in 5 local languages  REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  REF 12 No Adjustments  REF 13 No Adjustments  REF 12 No Adjustments  REF 12 No Adjustments  REF 12 No Adjustments  REF 13 No Adjustments  REF 14 No Adjustments  REF 15 Refugia concept in 5 languages (using Doodle app.)  Fisheries Refugia concept in 5 languages (using Doodle app.)  Fisheries Refugia concept in 5 languages (using Doodle app.)  Fisheries Refugia concept in 5 languages (using Doodle app.)  Fisheries Refugia concept in 5 languages (using Doodle app.)  Fisheries Refugia concept in 5 languages (using Doodle app.)  Froducing of T-shirt and others for promotion during the project closing conference and other events (8 K)  X-Stand Posters, Infographic and other media related to the Country Good Practices on intregated management of fisheries and habitats: 6.95 K  Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  REF 10 Refueld n6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting of the project Closing Conference: 130 prs (129.73 K). The estimated cost is shown as			, ,
VDO graphic on fisheries refugia concept and success story on implementation in 5 local languages  Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)  X-Stand Posters, Infographic and other media related to the Country Good Practices on Intregated management of fisheries and habitats: 6.95 K  REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)  X-Stand Posters, Infographic and other media related to the Country Good Practices on Intregated management of fisheries and habitats: 6.95 K  Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  STATC held on 6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting of the BL 3300  REF 13.73 K  Project Closing Conference: 130 prs ( 129.73 K). The estimated cost is shown as App. 1.  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  No cost plan  REF 11 No Adjustments  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	Increase 24.44 K to cover the commercial contract for p		
fisheries and habitats: 6.95 K  REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  Stationary, materials and supply (0.14 K)  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  No cost plan  REF 10 Reduced 0.02 K to cover the over spent under BL4200  The budget is spared for Malaysia (0.17 K)  REF 11 No Adjustments  Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	VDO graphic on fisheries refugia concept and success s		Producing of T-shirt and others for promotion during the project closing conference and other events (8 K)
REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  Stationary, materials and supply (0.14 K)  No cost plan  REF 10 Reduced 0.02 K from BL 1600 to cover the anticipated cost  REF 11 No Adjustments  No Adjustments  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K			
Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  REF 07 Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  Stationary, materials and supply (0.14 K)  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)  RSTC7 held on 6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting cost = 13.73 K  Project Closing Conference: 130 prs (129.73 K). The estimated cost is shown as App. 1.  No cost plan  The budget is spared for Malaysia (0.17 K)  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	REF 06 Increase 10 K from BL 1600 to cover the Stakeholders study tour to the good practices project sites		Regional Training on Larval Fish Identification 16-27 Nov. 2022 (~32.2 K)
Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under the BL 3300  REF 08 No Adjustments  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  REF 12 No Adjustments  Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under Project Closing Conference: 130 prs (129.73 K). The estimated cost is shown as App. 1.  Stationary, materials and supply (0.14 K)  No cost plan  The budget is spared for Malaysia (0.17 K)  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K			Study tour for good practices lessons learned to selected countries (3 prs X 6 countries) including PCU staffs (34.94 K)
REF 08 No Adjustments  Stationary, materials and supply (0.14 K)  REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  No cost plan  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  Operation and maintenance of equip (0.98 K)  REF 12 No Adjustments  Project Closing Conference: 130 prs (129.73 K). The estimated cost is shown as App. 1.  No cost plan  The budget is spared for Malaysia (0.17 K)  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	Increase 18.55 K from BL1100 (8.55 K) and BL1200 (10 K) to cover the Project Closing Conference under		RSTC7 held on 6-8 Nov 2022 held in Jakarta, Indonesia (24.3 K) consisted of: 1) Traveling cost = 10.56 K, 2) meeting cost = 13.73 K
REF 09 Increase 0.02 K from BL 1600 to cover the anticipated cost  REF 10 Reduced 0.02 K to cover the over spent under BL4200  REF 11 No Adjustments  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	the BL 3300		Project Closing Conference: 130 prs ( 129.73 K). The estimated cost is shown as App. 1.
REF 10 Reduced 0.02 K to cover the over spent under BL4200 The budget is spared for Malaysia (0.17 K)  REF 11 No Adjustments Operation and maintenance of equip (0.98 K)  REF 12 No Adjustments 1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K	REF 08 No Adjustments		Stationary, materials and supply (0.14 K)
REF 11 No Adjustments  Operation and maintenance of equip (0.98 K)  1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K  REF 12 No Adjustments	REF 09 Increase 0.02 K from BL 1600 to cover the anticipated of	cost	No cost plan
1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K  REF 12 No Adjustments	REF 10 Reduced 0.02 K to cover the over spent under BL4200		The budget is spared for Malaysia (0.17 K)
REF 12 No Adjustments	REF 11 No Adjustments		Operation and maintenance of equip (0.98 K)
	PEE 12 No Adjustments		1) Printing Cost for Fish larvae guidebook, RSTC6 (150 copies) and PSC8 (150 copies) = 4 K
	NET 12 INO Adjustificities		2) Fisheries Refugia Memory Book (300 copies) = 7.85 K
REF 13 Increase 2.79 K from BL1200 to cover the emerging cost from project closing activities related to bank charges, exchange rate, communications, postage, freight, clearance charges, etc (3.9 K)			overall expenditures from bank charges, exchange rate, communications, postage, freight, clearance charges, etc (3.98 K)
REF 14 No adjustments No cost plan	REF 14 No adjustments		No cost plan
REF 15 No adjustments Terminal Evaluation Fee (managed by UNEP)	REF 15 No adjustments		Terminal Evaluation Fee (managed by UNEP)

List of Activities	Cost	Reference	Remarks
Project Closing Meeting on (tentatively 3rd week of April 2023)			
A) Traveling Cost ( Airfare, DSA, local logistic, etc)			
A1) AIRFARES			
PSC Members ( Government + SEAFDEC )= 14 prs	11,900.00	@850USD x 14prs	
Members from SCS SAP (15 prs)	12,750.00	@850USD x 15prs	Excluded Host
Stakeholders at sites, @4/country (20 prs)	17,000.00	@850USD x 20prs	Country participants
CSOs/Local NGOs/Governments, @3/country (15 prs)	12,750.00	@850USD x 15prs	
PCU officers/ TD supporting staffs (6 prs)	5,100.00	@850USD x 6prs	
A2) DSA			
PSC Members ( Government 12 prs, SEAFDEC 2)	2,940.00	@70USD x 3d x 14prs	
Members from SCS SAP (15 prs)	12,750.00	@70USD x 3d x 15prs	
Stakeholders at sites, @4/country (24 prs)	5,040.00	@70USD x 3d x 24prs	
CSOs/Local NGOs/Governments, @3/country (18 prs)	3,780.00	@70USD x 3d x 18prs	
PCU officers/ TD supporting staffs (6 prs)	2,100.00	@70USD x 5d x 6prs	+ 2 days
Local supporting staffs (7 prs)	735.00	@35USD x 3d x 7prs	
A3) LOCAL LOGISTIC COST			
PSC Members for Host country	800.00	@400USD x 2 prs	
Members from SCS SAP (3 prs)	1,200.00	@400USD x 3 prs	
Stakeholders at sites from Host Country (4)	1,600.00	@400USD x 4 prs	
CSOs/Local NGOs/Governments from Philippines (3)	1,200.00	@400USD x 3 prs	
Other transportation in Host country	2,500.00		
SUBTOTAL (A1-3)	94,145.00		
B) Meeting rooms and Accomodation			
B1) Meeting rooms, lunch+ 2 breaks, Reception Dinner	11,000.00	@100USD x 110 prs	
B2) Accomodations (estimated 80USD/night)			Included invited partners
PSC Members for Philippines (14)	3,360.00	@80USD x 3d x 14 rooms	
Members from SCS SAP (18 prs)	4,320.00	@80USD x 3d x 18 rooms	
Stakeholders at sites from Philippines (24)	5,760.00	@80USD x 3d x 24 rooms	
CSOs/Local NGOs/Governments from Philippines (18)	4,320.00	@80USD x 3d x 18 rooms	
Local supporting staffs (7prs)	1,280.00	@80USD x 4d x 4 rooms	
PCU officers/ TD supporting staffs (4 prs)	1,280.00	@80USD x 5d x 4 rooms	
SUBTOTAL (B1-2)	31,320.00		
C) Meeting Materials, Media and Tools			
C1) Meeting materials and supplies (backdrop, etc)	2,285.00		
C2) Meeting equipments rental cost	2,000.00		
SUBTOTAL (C1)	4,285.00		

TOTAL (A,B,C)

**Grand Total** 

129,750.00

129,750.00

### **ANNEX 8: PROPOSED PROJECT CLOSING EVENT**

#### I. JUSTIFICATION

The South China Sea is a global centre of shallow water marine biological diversity that supports significant fisheries that are important to the food security and export income of Southeast Asian countries. These fisheries are characterised by high levels of fishing effort from the small-scale sector. Accordingly, all inshore waters of the South China Sea basin are subject to intense fishing pressure. This situation of high small-scale fishing pressure and declining fisheries resources has contributed to the adoption of unsustainable fishing methods to maintain catch and increase incomes in the short-term. These include the use of destructive fishing gear and practices, such as the operation of demersal trawls and push nets in seagrass areas, and the detonation of explosives and release of fish poisons in coral reef areas. Small-scale inshore fishing pressure has therefore been identified as a significant cause of the degradation and loss of coastal habitats in the South China Sea.

Although action aimed at reducing the rate of loss of coastal habitats has been implemented by countries bordering the South China Sea. This continued decline in the total area of habitats critical to the life cycles of most aquatic species, combined with the high levels of coastal community dependence on fish, has raised serious concerns for the long-term sustainability of small-scale fisheries in the region. With fish production being intrinsically linked to the quality and area of habitats and the heightened dependence of coastal communities on fish, a need exists to improve the integration of fish habitat considerations and fisheries management in the region. This project entitled "Establishment and Operation of a Regional System of Fisheries Refugia in the South China Sea and Gulf of Thailand" has been developed to meet this need via implementation of the fisheries component of the Strategic Action Programme for the South China Sea. The project was funded by GEF in 2015, implemented by GEF and executed regionally by the Southeast Asian Fisheries Development Center in 2016 in partnership with the government agencies responsible for fisheries in the 6 participating countries, namely Cambodia, Indonesia, Malaysia, Philippines, Thailand, and Viet Nam. Initially planned for 48 months from January 2017 until December 2020, the Project duration was extended until December 2022 due to the COVID-19 pandemic. Nevertheless, the communities in the fisheries refugia project sites have been working towards enhancing the integration of habitat and biodiversity conservation into fishery management and practices for the economically important aquatic species. More than 100 multistakeholder groups from various institutions not only fisheries and environment agency but also the tourism department, public organizations, navy, coastguards, NGOs, civil society organizations (CSO), academia, research institutes, local government at provincial and state levels, fishing community, private sectors, etc. have been actively involved in the process of Fisheries refugia establishment. As of December 2022, about 7,000 persons are engaged, more than 300 activities conducted at national and regional levels. The initial results indicate the effective management of critical threats to 15 fisheries refugia areas of about 1,159,241 ha is expected to be adopted by 2022. It is about 4.3 folds higher than the proposed refugia areas (269,500 ha) adopted by the GEF/CEO.

The objectives of this Project Closure Conference/meeting are to progress the achievements throughout the improved stakeholder engagement and acceptance of the area-based approaches to fisheries in the South China Sea and Gulf of Thailand. In addition, the meeting is also aimed to share lessons learned on improved national management of the threats to fish stock and critical habitat linkages within fisheries *refugia*, and the enhanced uptake of good practice in integrating fisheries management and biodiversity conservation in the design and implementation of transboundary management of fisheries refugia systems. It is expected that the feedbacks or recommendations from the stakeholders would be incorporating lessons learned into future programs.

#### II. MEETING VENUE

The meeting venue and date will be confirmed. Originally, it was set back-to-back with the regional event under the SCS SAP Implementation project.

#### III. PARTICIPANTS TO CLOSURE MEETING

- About 25 participants of the National Focal Point (NFP), the National Scientific and Technical Committee (NSTC), SEAFDEC executing agency, UNEP Implementing agency, and PCU.
- About 40 Stakeholders from project sites including community, local government, private sector, and local CSOs/NGOs (@6 persons per country)
- About 50 participants from the Project Steering Committee SCS/SAP Implementation Project and other institutions/partners (GEF, UNOPS, UNDP, FAO, PEMSEA, SEAFDEC/JTF, etc)
- Media and local supporting staffs

### IV. TENTATIVE AGENDA

	IVE AGENDA
09:00 – 09:40	Opening:
	Welcome speech by Malinee Smithrithee, SEAFDEC Secretary-General
	Welcome speech by Isabelle Vanderbeck, UNEP Project Task Manager
	Opening remarks by xxxx xxxxx, Host Country (if applicable)
09:40 – 10:00	Session I: Overview of progress and achievements
	Overview of the project progress to date
	Project Manager
	Supporting Documents: Interim report on progress as of 31 December 2022
10:00 – 10:30	Interviews by media (will be updated)
10:00 – 11:00	Session II: Social networking posters, group photography
	Poster presentations by three country + partners
	National scientific and technical focal points: Cambodia, Indonesia, and Malaysia
	Supporting Documents:
	X-stand posters on highlight of country implementation, Brochure, VDO, etc.
11:00 – 12:30	Session III: Good practices on integrated management of fisheries and marine habitats
	Good practice by Cambodia (title will be updated)
	Good practice by Indonesia
	(title will be updated) by Malaysia
	(title will be updated) by Philippines
	(title will be updated) by Thailand
	(title will be updated) by Viet Nam
	Supporting Documents: Country papers on good practices

12:30 – 14:00	Lunch break
14:00 – 14:20	Session IV: Feedback and recommendations from the stakeholders
	Relevant stakeholders are welcomed to express their feedback and recommendations on the project achievements to improve for future programs.
14:40 – 15:20	Session V: Social networking posters
	National scientific and technical focal points: Philippines, Thailand, and Viet Nam  Supporting Documents:
	X-stand posters on highlight of country implementation, Brochure, VDO, etc.
15:20 – 15:45	Session VI: Pecha Kucha Competition (12 slides x 20 seconds)
	Each country proposed a Pecha Kucha presentation on country achievement or good practices within 12 slides, each slide present within 20 Seconds. The PowerPoint Presentation will automatically run 20 seconds for each slide.
	The designated referee will select the best two presenters for award.
15:45 – 16:15	Session VII: Commitments and Way Forwards
	National lead agencies are welcomed to committing the support or ongoing project implementation as well as to scale-up the program at national level.
16:15 – 16:30	Day Session Closed
18:30 – 21:30	Night Session: Reception Dinner
	VDO Presentation
	Announcement for Pecha Kucha Award
	Announcement for Best Practices Award
	Recognition to the host country



The Establishment and Operation of A Regional System of Fisheries *Refugia* in the South China Sea and Gulf of Thailand is a part of Strategic Action Programme for the South China Sea

