





The 8<sup>th</sup> Meeting of the Project Steering Committee for the SEAFDEC/UNEP/GEF Project on Establishment and Operation of a Regional System of Fisheries *Refugia* in the South China Sea and Gulf of Thailand

> 23 December 2022 (08:30 – 11:30AM, UTC+7) Virtual Meeting via Zoom Platform

Proposed amendment of Annex 9 of the Mid-term Review Report

# Annex 9 Response to comments on the draft MTR

#### (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 on 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 1 (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 2 (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 7<sup>th</sup> 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 7<sup>th</sup> SCM 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.

The Project Co-ordination Unit should explore what resources could be available from the South ChinaSea 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 thenational/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 3<sup>rd</sup> 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 andnational 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:

- 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 FRregional 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 afterthe 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

register components / exchange in the case of inherent and collaboration in the case of collaboration i		Budget per Component - Summary Table - Fisheries Refugia FSP - Regional			
Section   1.5		GEF Funding	Co-Financing	Total Project Cost	
1.5.4.6.0	Component 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	5,444,42
Collection   1.12   National conductions with some owner part founds agent in administration of the 1.12   1.02   1.02		Developing fisheries and coastal habitat information and data collection programmes for 14 priority fisheries refugia sites	110,600	704,167	814,76
Selection   1.1.2					110,67
ASSAULT   1.5   Propriet of market friends content and the service of the property and the content and the service of the property and the content and the service of the property and the content and the service of the property and the content and the service of the property and the content and the service of the property and the service of the property and the service of the s					114,204
Author   1					94,04 495,84
Cond-time   1.3   Context consideration (which they are of the context on plant or powerly upons)   17.025					1,022,23
CALASTREE   1.3   Proper may for 1 kindings and odd fibroth high to blooked year wheeling for the sandings   1.1106					260,42
13.45   Source from an acceptancy of processing of many factors reging and processing of many factors an					260,18
Computer 1			116,000	169,346	285,34
CAACHORD 1.12   Concentions in bloodly for the first the first one figure from contractions of the contr	Sub-Activity 1.2.4				216,27
50.46m1   1.3   Page 1.00m2 in the responsibility of the company					1,232,48
Column   1.1.1   Magnature may an interfund and industrial and local and interfund and local columns   1.1.1.00   27.006					217,04
15.04.009   1.1.4					250,50
1.000.000.000.000.000.000.000.000.000.0					402,99 361,94
Chandron   1.4   Contact Survival and part of management of contract with the state of the contract and 1 state					2,126,20
15.00.000   1.50.000					263,94
15.6.4.00 by 1.4.1	Sub-Activity 1.4.2	Conduct practical capacity building programme for management volunteers at 14 sites	56,400	279,972	336,37
Commercial State   Commercial					406,75
Substitution   1.5   1				150000	1,119,14
Section   1.50   Commence and share are nearly not been practice and regional and relational investment (Particular States)   1.50   1.13.737	CONTRACTOR				248,72
International Process of the Commentation of Control adults for first totals of Controllation in the Sparting of the control in the Sparting of Control in t					130,94 117,77
Name	July-Mctivity 1.5.2	Comment and share examples or uest practice at regional and hadonal levels in the o countries (share with I wite Akin)	5,400	112,3/8	117,778
Name		Improving the management of critical habitats for fish stocks of transboundary significance via national and regional actions to strengthen the enabling environment and			77 Sec. 2 Sec. 2
Lo-Activity 2.1.1  In identify and document key through from finding and the environment to fish stock and ordical hadder findings at 14 profuty then in the 6 participating countries  13.000  13.1.200  13.1.300  13.1	Component 2		746,000	5,313,217	6,059,21
Selection y 2.1.2 Formulate recommendations on policy and lagst informs to support promittion of responsible finding at 14 priority sits in the 6 participating countries  1.6.A-6.0.0.0.9.1.3.1 Facilitate consultations with findings and competent authorition on policy reforms to premise finding at 14 priority sits in the 6 participating countries  1.6.A-6.0.0.0.9.1.3.1 Notice of the participating countries  1.6.A-6.0.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	Activity 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	759,558
September   1.12   Formulate recommendations on policy and legisl informs to support promotion of responsable fishing at 14 priority sites in the 6 purisipating countries   12,000   123,000   12	Sub-Activity 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	165,920
Sub-Activity 2.1.3   Facilista consultations with inheties a violatity and competent authorities on policy reforms for responsible fibring gear and practices in the participating countries   42,000   125,00			10000000		(mandana)
Debt.   Debt	Sub-Activity 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	273,609
Additional Content	Sub-Activity 2.1.3	Facilitate consultations with fisheries industry and competent authorities on policy reforms for responsible fishing gear and practices in the participating countries	42,000	138,520	180,520
Additional Content	Sub-Activity 2.1.4	National policy reform to promote fisheries sector's sustainable use of fish habitats and biodiversity	12.000	127.509	139,509
See Activity 2.2.1					373,734
Sea Active 7.2.2.2.   Statutional epent consultations to formulate agreed recommendation for policy and legal referred in some plant active growth of the processing and effected in an application growth of the processing and effected in an application growth of the processing and effected in an application growth of the processing and effected in an application growth of the processing and effected in an application growth of the processing and effected in an application growth of the processing and effected in applications (processing and processing an					251,560
Sob-Activity 2.3.1   Dorft national guidelines (based on 2.1.2 to procedure for designation and meant of finite religious (countries   20,000   126,231   26,000	Sub-Activity 2.2.2		12,000	110,174	122,174
Sub-Active 2.3.2   National and focal comulative process to edic stakeholder report to the during guidelines.   28,000   12,6421   50.4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-			100.00		523,459
Sub-Activity 2.3.3   Amend and finalse reational guidelines for approval by National Fabricines Religia Committees in Countries   0.000   94,736					158,231
Sub-Activity 2.3.4   Defin regional refugils action plan   110,000   110,0					154,492 100,736
Activity 2.4 — Reforming national and regional policy, legal and planning frameworks for demarcating boundaries and managine refugils an explainment and grain this participating countries (1) — 100,000 — 113,260 — 11					110,000
Sub-Activity 2.4.1   Based on 2.1.2.8.2.1.3, dots't required policy and legal referents to support refugile setablishment and region in Experiment (and provided in the Countries)   18,000   11,82.70			126,000		659,388
Facilitate approval and adoption of reforms by the authorises at national and provincial levels for 14 piotrly sizes in 6 countries   18,000   151,558    Sub-Activity 2.5   Characting access to information relating to status and transit in the status and the participating countries   6,000   602,652    Sub-Activity 2.5   Characting access to information relating to status and transit in the status i	Sub-Activity 2.4.1				148,260
Sub-Activity 2.4.4 Develop Regional Action Plan for the management of rhugis in constatial areas of the 6 participating countries  6,00.0 10.2,00  6,00.0 52,552  5,00-Activity 2.5.1 Compile information and data derived from abundance survey in 6 countries for begree from management  1,10.0 1312,244  5,00-Activity 2.5.1 Compile information and data derived from abundance survey in 6 countries for begree from management  5,00-Activity 2.5.2 Compile information and data derived from abundance survey in 6 countries  5,00-Activity 2.5.3 Compile information and data derived from the country of more information in and data derived from the country of more information in and data from the formation in a final derived information and data from the formation in formation in a final derived information and data from the formation in Countries  5,00-Activity 2.5.5 Compile information and data from the formation in formation and data from the formation in formation and data from the formation in a final derived in formation in the formation in a final derived in the formation in a final derived in the formation in a final derived in formation in a final derived in the formation in the derived in the formation in the f	Sub-Activity 2.4.2	Convene national and local stakeholder consultations to review draft text for adoption in 6 countries	18,000	150,780	168,780
Seb-Activity 2.5 (Comple Information elasting to Status and trends in fish abooks and their habitates is waters of the SCS marine basin (1900) (1922) (1924)	Sub-Activity 2.4.3	Facilitate approval and adoption of reforms by the authorities at national and provincial levels for 14 priority sites in 6 countries	18,000	161,458	179,458
Sub-Activity 2.5.1 Comple information and data derived from abundance surveys in 6 countries for longer-term management 18,000 132,284 Sub-Activity 2.5.2 Comple information and data derived from aurveys on size frequency of priority species in 6 countries 18,000 130,234 Sub-Activity 2.5.3 Comple information and data or lineding of priority species by culturely value, fishing sees and genon in South China Sea waters 30,000 146,420 Sub-Activity 2.5.4 Produce annual synthesis reports on fine and additional information for national and regional review 15,000 123,200 Sub-Activity 2.5.5 Revise national reports on fish stocks and habitats in the South China for each 6 participating countries 15,000 120,424 Nativity 2.5.6 Improved activation and data can be additional information and data can find regional review 25.5 Nativity 2.6.1 Propage of national and 2 in regional review 25.5 Nativity 2.6.1 Propage of national and 2 in regional inventory of fine leg and linear samples collected from SCS waters of the 6 participating countries 30,000 221,220 Sub-Activity 2.6.1 Propage of national and 2 in regional inventory of fine leg and linear samples collected from SCS waters of the 6 participating countries 30,000 221,220 Sub-Activity 2.6.3 and shows a samples. Sub-Activity 2.6.4 Prepare annual stock department of the sub-Activity 2.6.4 Prepare annual stock department of the sub-Activity 2.6.4 Prepare annual stock reports on fish early life history research for each participating countries to monitor the implementation of national programmes for the processing/analysis of fish egg and liveae samples. Sub-Activity 2.7.1 Prepare annual stock reports on fish early life history research for each participating countries to monitor the implementation of national programmes for the processing/analysis of fish egg and liveae samples. Sub-Activity 2.7.1 Prepare annual stock reports on fish early life history and the sub-Activity 2.7.1 Prepare annual stock reports on fish early life history and the sub-Activity 2.7.1 Prepare annual sto	Sub-Activity 2.4.4	Develop Regional Action Plan for the management of refugia in coastal areas of the 6 participating countries	60,000	102,890	162,890
Sub-Activity 2.5.2   Comple information and data of entering or priority species in 6 countries   18,000   130,324					748,652
Sub-Activity 2.5.3 Comple information and data on Intellings of priority species (volume/valve, fishing areas and gears) in South China See waters					150,284
Sub-Activity 2.5.4   Preduce annual syntheses reports of new and additional information for national and regional review   15,000   123,200					148,324
Sub-Activity 2.5.5   Revise national reports on fish stocks and habitats in the South China for each 5 participating countries   15,000   120,024   Activity 2.6.1   Improved national and it regional invention of fish region of infernation and data on fish early fish fishery in the waters of the SCS   117,000   13,888,842   Sub-Activity 2.6.1   Prepare 6 national and 1 regional inventory of fish egg and larvae a samples collected from SCS waters of the 6 participating countries   Sub-Activity 2.6.2   Develop and maintain 6 national databases and 1 regional databases of fish egg and larvae fish distribution and abundance   45,000   389,110   Sub-Activity 2.6.3   Commen annual covering workshop in the 6 participating countries to monitor the implementation of national programmers for the processing/analysis of fish egg   12,000   387,242   Sub-Activity 2.6.4   Prepare annual covering workshop in the 6 participating countries to monitor on tational programmers for the processing/analysis of fish egg   12,000   390,000   14,346   15,000   15,000   15,000   15,000   15,000   15,000   16,000   15,0				,	176,420 138,200
Activity 2.6   Improved national and regional lever imanagement and sharing of information and data on fish early life history in the waters of the SCS   117,000   1,388,242   Sub-Activity 2.6.1   Prepare 6 national and 1 regional inventory of fish egg and larvae samples collected from SCS waters of the 6px participating countries   40,000   339,310   Sub-Activity 2.6.2   Develop and maintain 6 national databases and 1 regional databases of fish egg and larva 16 history into an advancance   40,000   339,310   Sub-Activity 2.6.3   Comment annual cine-day workshops in the 6 participating countries to monitor the implementation of national programmes for the processing/analysis of fish egg   12,000   337,342   Sub-Activity 2.6.4   Prepare annual status septimate in the first of the coations and status of coastal habatas and management are rises in the SCS   90,000   454,386   Sub-Activity 2.7.1   Complete and update information and data in 6 * National and 1 * regional Google Earth based GIS on: distribution of habitats; known spawning areas; locations of refusilis / MPAS. Inferience anagement areas; circle allocates of periodal google Earth based GIS on: distribution of habitats; known spawning areas; locations of refusilis / MPAS. Inferience areas; circle allocates of periodal google Earth based GIS on: distribution of habitats; known spawning areas; locations of refusilis / MPAS. Inferience areas; circle allocates of periodal google Earth based GIS on: distribution of habitats; known spawning areas; locations of refusilis / MPAS. Inferience areas; circle allocates of refusilis / MPAS. Inferience areas; circle allocates of periodal google Earth based GIS on: distribution of habitats; known spawning areas; locations of refusilis / MPAS. Inferience areas; locations of refusilists for endogregates in the CSC   Sub-Activity 2.7.1 Sub-Activity 2.8.2 Septimates of the second of the periodal states of the seco					135,424
Sub-Activity 2.6.2 Develop and maintain finational distabases and 1 regional databases of fish egg and larval fish distribution and abundance  Sub-Activity 2.6.3 Convene annual rore-day workshops in the 6 participating countries to monitor the implementation of national programmes for the processing/analysis of fish egg and bavious samples.  Sub-Activity 2.6.4 Prepare annual status exports on fish early life history research for each participating country for regional review  Sub-Activity 2.7. Enhancing access to information and data in 6* National and 1* regional Coople Cart Inhabitation of the Database of Compile and update information and data in 6* National and 1* regional Coople Cart Inhabitation of Habitatis, known spawning areas; locations of refulus. Inhabitatis for management areas; critical labilatists for endangement gareas; critical labilatists for endangement gareas; critical labilatists for endangement pages (2.7.1)  Sub-Activity 2.7.1 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  Sub-Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugia for incorporation into national and regional datasets  Tomoving basin-wide understanding of linkages between ocean circulation patterns, nutrient/chlorophyll concentrations, and sources and sinks of fish larvae in the South China Sea  Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Development o		Improved national and regional-level management and sharing of information and data on fish early life history in the waters of the SCS			1,505,242
Sub-Activity 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 lavase samples  Sub-Activity 2.6.4 Prepare annual status reports on fish early life history research for each participating country for regional review  30,000 390,600  Activity 2.7.1 Enhanding access to information relating to the locations and status of coastal habitats and management areas in the SCS  Sub-Activity 2.7.1 Complie and update information and data in 6° National and 1° regional Google Earth based GIS on: distribution of habitats; known spawning areas; locations of refugies, IMPAs; fisheries management areas; critical habitats for endangement agrees in the SCS  Sub-Activity 2.7.2 Prepare annual synthesis of her ward additional information included in databases (2.7.1)  18,000 230,860  Activity 2.8 Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugis sites  Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugis sites  Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugis sites  Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugis sites  Improving basin-wide understunding of inkages between ocean circulation patterns, rutil tent/chio ophyll concentrations, and sources and sinks of fish larvae in the South China Sea  Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  40,000 420,000  Sub-Activity 2.10 1 See an advantage of the pattern of priority locations for replication and scaling-up best practices  50 Pattern 2.0 Pa	Sub-Activity 2.6.1	Prepare 6 national and 1 regional inventory of fish egg and larvae samples collected from SCS waters of the 6 participating countries	30,000	221,220	251,220
Sub-Activity 2.6.4 Prepare annual status reports on fish early fife history research for each participating country for regional review 30,000 390,600 Activity 2.7.1 Enhancing access to information relating to the locations and status of coastal habitats and management areas in the SCS 90,000 454,368 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 refugis; MPAS; fisheries management areas; critical habitats for enhanced species 18.000 223,088 Prepare annual synthesis of new and additional information included in databases (2.7.1) 18.000 230,860 Activity 2.7.2 Prepare annual synthesis of new and additional information included in databases (2.7.1) 18.000 230,860 Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Activity 2.9.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils for incorporation into national and regional datasets 27,000 37,816 Characterizations for 14 priority refugils characterizations of priority refugils 28,000 420,000 Characterizations and characterizations, and fine early life history information for management 40,000 340,000 Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management 40,000 340,000 Sub-Activity 2.	Sub-Activity 2.6.2		45,000	389,180	434,18
Sub-Activity 2.6.4 Prepare annual status reports on fish early life history research for each participating country for regional review 30,000 390,600 Activity 2.7.7 Enhancing access to information relating to the locations and status of coastal habitats and management areas in the SCS 90,000 454,348 Sub-Activity 2.7.1 Compile and update information and data in 6° Habitanal and 1* regional Google Earth based (51 or. distribution of habitats; known spawning areas; locations of refugis. MPAs. fisheries management areas; critical habitats for endangered species 10th Activity 2.7.2 Prepare annual synthesis of new and additional information included in databases (2.7.1) 18,000 20,000 37,816 Sub-Activity 2.8.1 Based on 1.1.4 produce detailed site characterizations for 14 priority-refugis for incorporation into national and regional datasets 27,000 37,816 Improving basin-wide understanding of linkages between ocean circulation patterns, not inert/chiorophyll concentrations, and sources and sinks of fish larvae in the South China Sea Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management 4 40,000 420,000 China Sea Sub-Activity 2.9.2 Publication of report on application of modelling system in identifying priority locations for replication and scaling-up best practices 0 80,000 Publication report on application of modelling system in identifying priority locations for replication and scaling-up best practices 0 80,000 Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia 60,000 360,000 Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia 60,000 360,000 Activity 3.1.1 Charactery capture and documentation of best practices in the establishment and operation of the fisheries refugia concept 92,9600 1,792,055 92,000 360,000 360,000 360,000 360,000 360,000	Sub-Activity 2.6.3		12,000	387,242	399,24
Activity 2.7 Enhancing access to information relating to the locations and status of coastal habitats and management areas in the SCS  Sub-Activity 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. PMPAs: Isherian smanagement areas; inclinabilitation conditions in the property of the paragement provided high status of the paragement provided in databases (2.7.1)  Sub-Activity 2.8 Strengthening the information base for the planning, monotoring and evaluation of management at priority fisheries refugia sites  Sub-Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugia for incorporation into national and regional datasets  Sub-Activity 2.9.1 Improving basin-wide understanding of inkages between ocean circulation patterns, nutrient/chlorophyli concentrations, and sources and sinks of fish larvae in the South China Sea  Sub-Activity 2.9.1 Development of modelling system inking oceanographic, biochemical, and fish early life history information for management  Sub-Activity 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 travial and push net fishing on seagrass habitat, and the capture of juveniles, prerecruits and fish in spawning condition  Sub-Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  Component 3 Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia contretes  Sub-Activity 3.1.1 Charactery capture and documentation of best practices in the establishment and operation in the	Sub-Activity 2.6.4				420,60
Sub-Activity 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 refugis; MPAs, fisheries management areas; critical habitats for endangered species  Sub-Activity 2.7.2 Prepare annual synthesis of new and additional information included in databases (2.7.1)  Regionally 2.8 Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugia sites  Sub-Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugia for incorporation into national and regional datasets  Sub-Activity 2.9.1 Limptoning basin-wide understanding of linkages between ocean circulation patterns, nutrient/chlorophyll concentrations, and sources and sinks of fish larvae in the South China Sea  Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Sub-Activity 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, precruits and fish in spawning condition  Regionally and locally appropriate best practices generated to address threats to fish stock and habitat linkages demonstrated at priority refugia  Component 3 Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  Sub-Activity 3.1.1 Quanterly capture and documentation of best practices in the establishment and operation of fisheries refugia concept  Sub-Activity 3.1.2 Online catalogue of best practices in the establishment and operation of fisheries refugia in the 6 countries  Sub-Activity 3.1.3 Good monitories and documentation of best practices on best practices on best practices					544,36
Sub-Activity 2.7.2 Prepare annual synthesis of new and additional information included in databases (2.7.1)  Activity 2.8. Strengthening the information base for the planning, monitoring and evaluation of management at priority fisheries refugia sites  27,000 37,816  Sub-Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority refugia for incorporation into national and regional datasets  27,000 37,816  Activity 2.9.1 Improving basin-wide understanding of linkages between ocean circulation patterns, nutrient/chlorophyll concentrations, and sources and sinks of fish larvae in the South China Sea  Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management  Sub-Activity 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, precedular and fish in spawning condition  Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  60,000 360,000  Component 3 Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  299,600 1,792,055  Activity 3.1.1 Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries  30,000 174,373  Sub-Activity 3.1.2 Online catalogue of best practices in the establishment and operation of fisheries refugia in the 6 countries  31,000 174,373  Sub-Activity 3.1.3 6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally  32,000 174,373  Sub-Activity 3.1.3 Produce locally appropriate public awareness and outreach materials to promote local soci			Contract of		
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Sub-Activity 2.8.1 Based on 1.1.4, produce detailed site characterizations for 14 priority prefugia for incorporation into national and regional datasets 27,000 37,816  Activity 2.9 China Sea  Sub-Activity 2.9.1 Development of modelling system linking oceanographic, biochemical, and fish early life history information for management 40,000 340,000  Sub-Activity 2.9.2 Publication of report on application of modelling system in identifying priority locations for replication and scaling-up best practices 0 80,000  Activity 2.9.2 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, prerecruits and fish in spawning condition  Sub-Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia 60,000 360,000  Component 3 Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept 299,600 1,792,055  Activity 3.1.1 Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries 28,800 248,848  Sub-Activity 3.1.2 Outleterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries 28,800 248,848  Sub-Activity 3.1.3 Enhancing uptake of best practices approaches and measures developed and updated each 6 months 30,000 174,373  Sub-Activity 3.1.3 Enhancing of a proving community acceptance of area based approaches to marine management in the participating countries 78,000 332,384  Sub-Activity 3.1.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884  Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 5					248,86
Improving basin-wide understanding of linkages between ocean circulation patterns, nutrient/chlorophyll concentrations, and sources and sinks of fish larvae in the South 40,000 420,000  Sub-Activity 2.9.1  Development of modelling system linking oceanographic, biochemical, and fish early life history information for management 40,000 340,000  Sub-Activity 2.9.2  Publication of report on application of modeling system in identifying priority locations for replication and scaling-up best practices 0 80,000  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, precrecults and fish in spawning condition  Sub-Activity 2.10.1  Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  60,000  360,000  Component3  Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  299,600  1,792,055  Activity 3.1.1  Counterly capture and documentation of best practices in the establishment and operation of fisheries refugia concept  288,00  288,848  Sub-Activity 3.1.2  Online catalogue of best practices approaches and measures developed and updated each 6 months  30,000  174,373  Sub-Activity 3.1.3  6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally  28,800  249,150  32,840  Sub-Activity 3.2.1  Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia  24,000  25,284  Sub-Activity 3.2.3  Benchmark and annuality Acceptance or fedgua paperoaches to marrine management of the participating promition of the participating production of the participating promition of the participating production of the participating promition of the participating promition of the participating promition of the participating promition of					64,810
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Sub-Activity 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, preverults and fish in spawning condition  Sub-Activity 2.10.1 Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  60,000 360,000  Component 3 Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  299,600 1,792,055  Activity 3.1 Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries  87,600 672,371  Sub-Activity 3.1.1 Quarterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries  28,800 248,848  Sub-Activity 3.1.2 Online catalogue of best practices approaches and measures developed and updated each 6 months  30,000 174,373  Sub-Activity 3.1.3 Genorthy development of communications on best practices for disseminations on a dayridication, both nationally and regionally  28,800 249,150  Activity 3.2 Improving community acceptance of area based approaches to marine management in the 6 participating countries  78,000 332,384  Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia  24,000 52,884  Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS  24,000 253,576  Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool  30,000 391,300	Sub-Activity 2.9.1		40,000	340,000	380,000
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, precruits and fish in spawning condition  Sub-Activity 2.10.1  Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  60,000  360,000  Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  299,600  1,792,055  Activity 3.1  Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries  87,600  672,371  Sub-Activity 3.1.2  Quarterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries  28,800  248,248  Sub-Activity 3.1.3  6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally  Activity 3.1.3  Improving community acceptance of area based approaches to marine management in the 6 participating countries  78,000  332,384  Sub-Activity 3.2.1  Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia  24,000  52,884  Sub-Activity 3.2.2  In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS  24,000  253,576  Activity 3.3.3  Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally  30,000  36		gramma with the first out of the white of the second of the second out of the second	40,000	100000000000000000000000000000000000000	80,000
recruits and fish in spawning condition  Sub-Activity 2.10.1  Best practice fishing methods and practices to address threats to fish stock and habitat linkages demonstrated at priority refugia  Component 3  Information Management and Dissemination in support of national and regional-level implementation of the fisheries refugia concept  299,600  1,792,055  Activity 3.1.1  Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries  87,600  672,371  Sub-Activity 3.1.2  Quarterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries  28,800  248,848  Sub-Activity 3.1.2  Online catalogue of best practices approaches and measures developed and updated each 6 months  5ub-Activity 3.1.3  6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally  28,800  249,150  248,200  249,150  30,000  312,334  Sub-Activity 3.2.1  Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia  24,000  252,884  Sub-Activity 3.2.3  Benchmark and annually track community acceptance or fedgual approach as to mariner spatial planning tool  30,000  252,924  Activity 3.3  Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally  30,000  391,300	E van van eeu		Ů		
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Sub-Activity 3.1.1 Quarterly capture and documentation of best practices in the establishment and operation of fisheries refugia in the 6 countries 28,800 248,848 Sub-Activity 3.1.2 Online catalogue of best practices approaches and measures developed and updated each 6 months 30,000 174,373 Sub-Activity 3.1.3 6 monthly development of communications on best practices for disseminant and syndication, both nationally and regionally 28,800 249,150 Activity 3.2 Improving community acceptance of area based approaches to marrie management in the 6 participating countries 76,000 332,384 Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884 Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmers at priority communities at the 14 sites in the SCS 24,000 253,576 Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924 Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300	Jumponent 5	and the distribution of the desired	255,600	1,752,055	2,031,63
Sub-Activity 3.1.2 Online catalogue of best practices approaches and measures developed and updated each 6 months  Sub-Activity 3.1.3 6 6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally 28,800 249,150  Activity 3.1.3 (Improving community acceptance of a rea based approaches to marries management the participating countries 78,000 332,384  Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884  Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS 24,000 253,376  Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924  Activity 3.3 (Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300	Activity 3.1	Enhancing uptake of best practices in integrating fisheries management and biodiversity conservation in the 6 participating countries	87,600	672,371	759,97
Sub-Activity 3.1.3 6 monthly development of communications on best practices for dissemination and syndication, both nationally and regionally 28,800 249,150  Activity 3.2 Improving community acceptance of area based approaches to marine management in the 6 participating countries  Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884  Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS 24,000 253,576  Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924  Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300					277,64
Activity 3.2 Improving community acceptance of area based approaches to marine management in the 6 participating countries  5ub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884  5ub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programment at priority communities at the 14 sites in the SCS 24,000 253,576  5ub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924  Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300				1 100 1700 100	204,37
Sub-Activity 3.2.1 Produce locally appropriate public awareness and outreach materials to promote local social, economic and environmental benefits of fisheries refugia 24,000 52,884  Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS 24,000 253,376  Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924  Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300					277,95
Sub-Activity 3.2.2 In connection with activity 1.4.3, implement targeted annual outreach programmes at priority communities at the 14 sites in the SCS 24,000 253,576 Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924 Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300		4 Water Control to the Harmon Control to the Contro	100000000000000000000000000000000000000		410,38
Sub-Activity 3.2.3 Benchmark and annually track community acceptance of refugia approach as a marine spatial planning tool 30,000 25,924 Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300 391,300					76,884
Activity 3.3 Knowledge generated and experiences from establishing and operating fisheries refugia captured and shared nationally, regionally, and globally 30,000 391,300			-		277,576
United States   The States   Th		Secretary in the secretary of the control of the co		1000.000	55,924
2007-Necturity 2-3-1 Establish and operate o national and 1 regional web portais for knowledge management on issuenes rerugia 30,000 69,500	DANS CONTRACTOR CONTRA			100000000000000000000000000000000000000	421,300
Sub-Activity 3.3.2 Prepare and publish 6 GEF International Waters Experience Note on application of refugia approach at the national level 0 25,800					99,500 25,800

Activity 3.4	Information and Education Campaigns for small-scale fisherfolk on the links between fisheries, habitats and biodiversity coordinated regionally through a Regional	44,000	296,000	340,000
	Education and Awareness Centre			- 2
Sub-Activity 3.4.1	Establishment of Regional Education and Awareness Centre on fisheries and critical habitats	15,000	226,000	241,000
Sub-Activity 3.4.2	Production (and regional-level sharing) of information and education materials for fisheries refugia management	29,000	70,000	99,000
Activity 3.5	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 operation of the regional system of fisheries refugia	60,000	100,000	160,000
Sub-Activity 3.5.1	Develop standardised information and data collection procedures in support of a regional system of fisheries refugia	40,000	50,000	90,000
Sub-Activity 3.5.2	Regional consultation to agree on stress reduction and environmental state indicators for managed refugia	20,000	50,000	70,000
Component 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	2,122,556
Activity 4.1	Strengthened cross-sectoral coordination in the establishment and operation of fisheries refugia in the participating countries	24,000	359,198	383,198
Sub-Activity 4.1.1	Develop and agree ToR, membership & operational rules for National Fisheries Refugia Committee's (or equivalent) for 6 countries	0	18,316	18,316
Sub-Activity 4.1.2	Establish and convene quarterly meetings of the National Fisheries Refugia Committee (NFRC) (or equivalent) for 6 countries	24,000	291,394	315,394
Sub-Activity 4.1.3	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	0	37,964	37,964
Sub-Activity 4.1.4	National NFRC inputs to mid-term review and terminal evaluation of national and regional aspects of project in 6 countries	0	11,524	11,524
Activity 4.2	Harnessing national scientific and technical expertise and knowledge to inform policy, legal and institutional reforms for fisheries refugia	12,000	218,398	230,398
Sub-Activity 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	190,236
Sub-Activity 4.2.2	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	40,162
Activity 4.3	Catalyzing local community action via establishment and operation of site-based management boards at 14 priority refugia sites	53,500	445,460	498,960
Sub-Activity 4.3.1	Review governance arrangements at each site to identify required ToR and membership of site-based management boards, including links to other local planning bodies	0	0	C
Sub-Activity 4.3.2	Establish and convene quarterly meetings of site-based management boards at the 14 sites	0	33,960	33,960
Sub-Activity 4.3.3	Preparation of quarterly work plans and progress and financial reports on activities at each of the 14 sites	53,500	411,500	465,000
Activity 4.4	Regional cooperation in the integration of scientific knowledge and research outputs with management and policy making	140,000	100,000	240,000
Sub-Activity 4.4.1	Establishment and operation of the Regional Scientific and Technical Committee (biannual meetings)	140,000	100,000	140,000
Activity 4.5	Regional cooperation in the establishment and operation of a regional system of fisheries refugia	120,000	100,000	220,000
Sub-Activity 4.4.2	Establishment and operation of a regional Project Steering Committee (PSC) (annual meetings)	120,000	100,000	220,000
Activity 4.6	Effective coordination of regional and national-level activities and reporting requirements of UNEP and GEF satisfied	150,000	400,000	550,000
Sub-Activity 4.6.1	Establishment and operation of the regional Project Coordinating Unit, including appointment and retention of Chief Technical Advisor/Regional Project Manager	150,000	400,000	550,000
	TOTAL PROJECT COST (\$)	3,000,000	12,717,850	15,717,850

## 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)

	I	LOCATION PER F	III	iv	Year 1	Year 2	TION BY CALE Year 3	Year 4	Total
UNEP BUDGET LINE/OBJECT OF EXPENDITURE	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$	US\$
PROJECT PERSONNEL COMPONENT									
1100 Project Personnel w/m	04.000				F7.500	24.000	2.700	2.700	0.4
1101 C1 - Identification and management of fisheries refugia 1102 C2 - Strengthening the enabling environment & knowledge base for management	84,800	105,000	-	-	57,500 27,000	21,900 44,000	2,700 23,000	2,700 11,000	84 105
1103 C3 - Information management and dissemination	-	103,000	57,600		14,400	14,400	14,400	14,400	57
1104 C4 - National and Regional Coordination and Cooperation				-		-	-	-	
1199 Sub-Total	84,800	105,000	57,600	*	98,900	80,300	40,100	28,100	247
1200 Consultants w/m 1201 C1 - Identification and management of fisheries refugia	118,500				59,000	46,000	13,500		118
1201 C1 - Identification and management of fisheries rerugia  1202 C2 - Strengthening the enabling environment & knowledge base for management	118,500	153,000		8	39,000	54,000	60,000		153
1203 C3 - Information management and dissemination		133,000	40,000		33,000	20,000	20,000		40
1204 C4 - National and Regional Coordination and Cooperation				500,000	125,000	125,000	125,000	125,000	500
1299 Sub-Total	118,500	153,000	40,000	500,000	223,000	245,000	218,500	125,000	811
1600 Travel on official business (above staff)	-	-	-		-			-	
1601 C1 - Identification and management of fisheries refugia	64,000	19	15	3	18,800	34,400	8,100	2,700	64
1602 C2 - Strengthening the enabling environment & knowledge base for management	25	12,000			-	6,000	6,000	-	17
1603 C3 - Information management and dissemination	-	-	-	120,000	20,000	30,000	30,000	20,000	
1604 C4 - National and Regional Coordination and Cooperation 1699 Sub-Total	64,000	12,000		120,000 120,000	30,000 48,800	70,400	44,100	30,000 32,700	12
Component Total	267,300	270,000	97,600	620,000	370,700	395,700	302,700	185,800	1,254
SUB-CONTRACT COMPONENT	207,300	270,000	37,000	020,000	370,700	333,700	302,700	103,000	1,234
2100 Sub-contracts (MoU's/LA's for UN cooperating agencies)	_								
2101 N/A	-	5-	-	-	-	(*);	-	-	
2199 Sub-Total		- 4	- 4	- 2	-				
2200 Sub-contracts (MoU's/LA's for non-profit supporting organizations)									
2201 C1 - Identification and management of fisheries refugia	335,000	- 4		- 2	16,000	28,000	146,500	144,500	33
2202 C2 - Strengthening the enabling environment & knowledge base for management	15	331,000		:5	60,000	104,000	113,000	54,000	33
2203 C3 - Information management and dissemination	19		83,000		12,000	30,000	21,000	20,000	. 8
2204 C4 - National and Regional Coordination and Cooperation	-					-		-	
2299 Sub-Total	335,000	331,000	83,000		88,000	162,000	280,500	218,500	74
2300 Sub-contracts (commercial purposes)	_								
2301 C1 - Identification and management of fisheries refugia	17	15		- 17	- 5				
2302 C2 - Strengthening the enabling environment & knowledge base for management 2303 C3 - Information management and dissemination			75,000		24,000	12,000	19,500	19,500	
2304 C4 - National and Regional Coordination and Cooperation		-	75,000	100,000	25,000	25,000	25,000	25,000	10
2399 Sub-Total	-		75,000	100,000	49,000	37,000	44,500	44,500	17
Component Total	335,000	331,000	158,000	100,000	137,000	199,000	325,000	263,000	92
TRAINING COMPONENT									
3200 Group training (study tours, field trips, workshops, seminars, etc) (give title)									
3201 C1 - Identification and management of fisheries refugia	108,800	-	-		72,800	25,000	5,000	6,000	10
3202 C2 - Strengthening the enabling environment & knowledge base for management	16	73,000		15		46,000	24,000	3,000	7
3203 C3 - Information management and dissemination	~	>	24,000	-	5	12,000	6,000	6,000	2
3204 C4 - National and Regional Coordination and Cooperation			-		-	-	-	72	
3299 Sub-Total	108,800	73,000	24,000		72,800	83,000	35,000	15,000	20
3300 Meetings/conferences (give title)	20,000				C 000	16,000	0.000		
3301 C1 - Identification and management of fisheries refugia 3302 C2 - Strengthening the enabling environment & knowledge base for management	30,000	60,000		47	6,000 3,000	16,000 33,000	8,000 21,000	3,000	
3303 C3 - Information management and dissemination		60,000	20,000		3,000	33,000	20,000	3,000	
3304 C4 - National and Regional Coordination and Cooperation			20,000	289.500	73,000	72,500	72,500	71.500	28
3399 Sub-Total	30,000	60,000	20,000	289,500	82,000	121,500	121,500	74,500	39
Component Total	138,800	133,000	44,000	289,500	154,800	204,500	156,500	89,500	60
EQUIPMENT & PREMISES COMPONENT									
4100 Expendable equipment (items under \$1,500 each, for example)									
4101	-	9			-	97		-	
4199 Sub-Total						- 3		1.5	
4200 Non-expendable equipment (computers, office equip, etc)	10					Vacción de la companya de la company	1-20	995	
4201 C1 - Identification and management of fisheries refugia 4202 C2 - Strengthening the enabling environment & knowledge base for management		-	-	-					
4203 C3 - Information management and dissemination		-			-		-	1.5	
4204 C4 - National and Regional Coordination and Cooperation				50,000	20,000	10,000	10,000	10,000	
	- 9				20,000	10,000	10,000	10,000	
4204 C4 - National and Regional Coordination and Cooperation 4299 Sub-Total			-	50,000					
	-	-		50,000	20,000	10,000			
4299 Sub-Total				50,000	20,000	10,000			
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc)	-			-	-		*		
4299   Sub-Total   4300   Premises (office rent, maintenance of premises, etc)   4301   4309   Sub-Total   Component Total	-		-	50,000	20,000	10,000	10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4309 Sub-Total Component Total MISCELLANEOUS COMPONENT		-	-	-	-		10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip.	-	-	-	-	-		10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4301 Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101	-		-	-	-		10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total	-	-		-	-		10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc)			-	-	20,000	10,000	-	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia	13,800			-	20,000	10,000	10,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management	13,800	12,000		-	20,000	10,000	-	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1-Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management of dissemination	13,800	12,000		-	20,000	10,000	-	10,000	1 1 1
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4309 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5109 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management	13,800	12,000		50,000	20,000	10,000 	11,000		
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total  Component Total  MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation	5	-	-	50,000	20,000	2,800 12,000	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4301 Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5101 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301	5	-		50,000	20,000	2,800 12,000	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1-Identification and management of fisheries refugis 5202 C2-Strengthening the enabling environment & knowledge base for management 5203 C3-Information management and dissemination 5204 C4-National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301	13,800	12,000	-	50,000	20,000	2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total  MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5109 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1-Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5390 Sub-Total	13,800	12,000		50,000	20,000	10,000 2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4399 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5399 Sub-Total 5400 Hospitality and entertainment 5401	13,800	12,000		50,000	20,000	2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4390 Sub-Total 4301 Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5191 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 CI - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5310 5300 Sundry (communications, postage, freight, clearance charges, etc) 5310 5340 Hospitality and entertainment 5401	13,800	12,000		50,000	20,000	10,000 2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4391 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5109 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5390 Sub-Total 5400 Hospitality and entertainment 5401 5401 Verbalanty and entertainment 5402 Sub-Total	13,800	12,000		50,000	20,000	10,000 2,800 12,000 10,000 24,800	11,000	10,000	
4399 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4391 Sub-Total  MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5199 Sub-Total 5200 Reporting costs (publications, maps, neweletters, printing, etc) 5201 C1-Identification and management of fisheries refugia 5202 C2-Strengthening the enabling environment & knowledge base for management 5203 C3-Information management and dissemination 5204 C4-National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5309 Sub-Total 5400 Hospitality and entertainment 5401 5409 Sub-Total 5500 Evaluation (consultants fees/travel/DSA, admin support, etc. internal projects) 5501 C1-Identification and management of fisheries refugia	13,800	12,000		50,000	20,000	10,000 2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4391 Sub-Total Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5109 Sub-Total 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sudvi (communications, postage, freight, clearance charges, etc) 5301 5309 Sub-Total 5409 Hospitality and entertainment 5401 5409 Sub-Total 5500 Evaluation (consultants fees/travel/DSA, admin support, etc. Internal projects) 5501 C1 - Identification and management of fisheries refugia	13,800	12,000		50,000	20,000 20,000 10,000 10,000	10,000 2,800 12,000 10,000 24,800	11,000 10,000 21,000	10,000	
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4301 Component Total MISCELLANEOUS COMPONENT 5100 Operation and maintenance of equip. 5101 5101 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5209 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5309 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5301 5302 Sundry (communications, postage, freight, clearance charges, etc) 5303 5303 Sundry (communications, postage, freight, clearance charges, etc) 5301 5303 Sundry (communications, postage, freight, clearance charges, etc) 5301 5303 Sundry (communications, postage, freight, clearance charges, etc) 5301 5303 Sundry (communications, postage, freight, clearance charges, etc) 5301 5303 Sundry (communications, postage, freight, clearance charges, etc) 5301 5302 Sundry (communications, postage, freight, clearance charges, etc) 5303 5304 Sundry (communications, postage, freight, clearance charges, etc) 5303 5305 Sundry (communications, postage, freight, clearance charges, etc) 5301 5302 Sundry (communications, postage, freight, clearance charges, etc) 5303 5304 Sundry (communications, postage, freight, clearance charges, etc) 5303 5305 Sundry (communications, postage, freight, clearance charges, etc) 5306 5307 Sundry (communications, postage, freight, clearance charges, etc	13,800	12,000		40,000 40,000	20,000	10,000 2,800 12,000 10,000 24,800	11,000	10,000	
4299 Sub-Total  4300 Premises (office rent, maintenance of premises, etc)  4301  4309 Sub-Total  MISCELLANEOUS COMPONENT  5100 Operation and maintenance of equip.  5101  5199 Sub-Total  5200 Reporting costs (publications, maps, newsletters, printing, etc)  5201 CI - Identification and management of fisheries refugis  5202 C2 - Strengthening the enabling environment & knowledge base for management  5203 C3 - Information management and dissemination  5204 C4 - National and Regional Coordination and Cooperation  5209 Sub-Total  5300 Sundry (communications, postage, freight, clearance charges, etc)  5301  5309 Sub-Total  5400 Hospitality and entertainment  5401  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	13,800	12,000		40,000 40,000	20,000 20,000 10,000 10,000	10,000 2,800 12,000 10,000 24,800	11,000 10,000 21,000	10,000	11
4299 Sub-Total 4300 Premises (office rent, maintenance of premises, etc) 4301 4301  Component Total  MISCELLANEOUS COMPONENT  S100 Operation and maintenance of equip.  5101 5200 Reporting costs (publications, maps, newsletters, printing, etc) 5201 C1 - Identification and management of fisheries refugia 5202 C2 - Strengthening the enabling environment & knowledge base for management 5203 C3 - Information management and dissemination 5204 C4 - National and Regional Coordination and Cooperation 5204 C4 - National and Regional Coordination and Cooperation 5205 Sub-Total 5300 Sundry (communications, postage, freight, clearance charges, etc) 5301 5309 Sub-Total 5400 Hoppitally and entertainment 5401 5409 Sub-Total 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	13,800	12,000		40,000 40,000	20,000 20,000 10,000 10,000	10,000 2,800 12,000 10,000 24,800	11,000 10,000 21,000	10,000	