

# Transformational Change in Sustainable Forest Management in Transboundary Landscapes of the Congo Basin

Review CEO Endorsement and Make a recommendation

# **Basic project information**

**GEF ID** 

10269

**Countries** 

Regional (Africa)

**Project Name** 

Transformational Change in Sustainable Forest Management in

Transboundary Landscapes of the Congo Basin

**Agencies** 

**UNEP** 

Date received by PM

12/9/2020

Review completed by PM

5/3/2021

Program Manager		
Jean-Marc Sinnassamy		
Focal Area		
Multi Focal Area		
<b>Project Type</b>		
FSP		

# PIF □ CEO Endorsement □

Part I? Project Information

Focal area elements

1. Does the project remain aligned with the relevant GEF focal area elements as presented in PIF (as indicated in table A)?

Secretariat Comment at CEO Endorsement Request Yes.

Agency Response

**Project description summary** 

2. Is the project structure/design appropriate to achieve the expected outcomes and outputs as in Table B and described in the project document?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Component 2: point taken. to be confirmed at inception.

Component 3:

- We take note of the new output 3.1.1, the support to the REPALEAC, also confirmed in the budget.
- Point taken about the CEFDHAC.

Component 4: We take note of the support of the REPALEAC strategic framework (mid-term evaluation), KM events (IP forum for instance).

Cleared.

### January 5, 2021

Differences between the PFD and the current proposal are explained and justified. Please address the following comments.

### Component 2

- Outcome 2.2 on zoonotic disease surveillance only mentions Ebola and Anthrax monitoring and does not discuss SARS-COV-2. Given there was strong suspicion (Melin et al. 2020; Gillepsie & Leendertz, 2020), demonstrated infections of several non-human primates in experimental settings (Hobbs & Reid, 2020) and that there are confirmed cases of captive Gorillas affected by COVID-19 (https://en.unesco.org/news/gorillas-test-positive-covid-19-what-it-means-great-apes), a contribution of the project on SARS-COV-2 infections in wild vulnerable populations should probably be explored.

Melin, A. D., Janiak, M. C., Marrone, F., 3rd, Arora, P. S., & Higham, J. P. (2020). Comparative ACE2 variation and primate COVID-19 risk. Communications biology, 3(1), 641. https://doi.org/10.1038/s42003-020-01370-w

Hobbs, EC, Reid, TJ. Animals and SARS?CoV?2: Species susceptibility and viral transmission in experimental and natural conditions, and the potential implications for community transmission. Transbound Emerg

Dis. 2020; 00: 1? 18. https://doi.org/10.1111/tbed.13885

Gillespie, T. R., & Leendertz, F. H. (2020). COVID-19: protect great apes during human pandemics. Nature, 579(7800).

### Component 3

- The component 3 has significantly changed. Without grant mechanism and studies, we are not seeing how the regional project is going to leverage and empower forest dependent communities. It seems that the initial support to regional networks as CEFDHAC and REPALEAC is not considered anymore. We invite UNEP to reconsider this point to contribute to the regional dynamics and ensure a role for CSO and Indigenous People in the Congo IP agenda.

- The REPALEAC is connected to the Yaound? Declaration and is recognized by the States. It is important to show that they are supported as political leader of indigenous people. The REPALEAC should lead activities related to IPLC.
- As for the other components, we expect to find a logical reasoning to improve the Indigenous People Agenda with 1) a starting point or baseline, 2) cofinancing opportunities, and 3) the demonstration of additionality of proposed GEF Activities. Please, complete.
- The involvement of REPALEAC and CEFDHAC in the different project steering committees and consultations is one step. But there is no mention of the 2018-2025 REPALEAC strategy.
- We would expect a potential role of the regional project to 1) reinforce the capacities of the REPALEAC and its national partners, 2) support the reporting and eventually the mid-term evaluation of the strategy, 3) provide access to innovative and internet tools through the Congo IP to facilitate communication, meetings, exchange, common documents, etc. Please, develop. These changes should be reflected in the outputs and activities, as well as in the budget.
- Following several articles and reports (Buzzfeed, Survival International, and Rainforest UK), the regional project has an opportunity to push the agenda on protected area and forest management by Indigenous People both for conservation, livelihoods, and traditional knowledge. This opportunity would be aligned with the article 8(j) of the CBD on Traditional Knowledge, Innovations and Practices. Once the baseline situation will be described, the added value of the GEF regional project will be easier to determine (assessment? case studies? strategy?). Please, also revise the budget to include this opportunity.
- Please, explain how the revised outputs are going to empower IPLC (3.1.1 Mechanisms to scale up market access and private sector investment and 3.1.2 Multistakeholder partnerships are scaled up).
- See the annex 6 on the deliverables, especially the component 3: we recommend adjusting the formulation of deliverables related to the outputs 3.1.1, 3.1.2, and 3.1.3. "Technical Support" is mentioned four times (on six deliverables). We do not think that "technical support" is an acceptable deliverable. We do not clearly see the value for money under this component.

### Component 4

- 4.2.1 and 4.2.2 While there is training specifically planned to support child projects on methodological aspects of ILUMP (1.1.2), it does not seem to be planned to support countries in the integration of climate and the results of the habitat sustainability maps

that will be delivered at months 18 and 24. Please clarify how project will support the proper use of these outputs in the other child projects.

- Small grants: it seems they have been removed from the project but are still mentioned in several places throughout the document (under table F, risk section). Please correct.

### Agency Response

### 28042021

### On component 2:

China has been testing whether faecal samples can be used for COVID 19 testing. Currently WCS is not planning to include COVID 19 testing in wildlife health programme. UNEP suggests to wait for more research and then discuss whether COVID 19 testing can be incorporated in the wildlife health programme at a later stage.

### On Component 3:

On the following comment: ?Without grant mechanism and studies, we are not seeing how the regional project is going to leverage and empower forest dependent communities?, through project development we identified that each child project will have a small grants mechanism tailored to landscape level and sensitive to local context. In particular, we have engaged in discussions with DRC and RoC child projects, and we can confirmed that a small grants program and micro-loans have been created in these programs to support IPLCs to pilot sustainable livelihoods projects based on SLM and CBNRM to reduce deforestation, IWT and unsustainable bush meat exploitation and promote participatory forest management.

As such, we anticipate the regional project will be able to pull lessons from these experiences as part of knowledge management and a coordination mechanism for funding opportunities through the platform in activity 3.1.4. We have also redesigned component 3 to strengthen regional coordination mechanisms for forest-dependent peoples and giving them a voice in integrated land use planning under component 1. Collectively we believe these actions will support inclusivity and empowerment of forest dependent people.

<u>On the following comment</u>: ?It seems that the initial support to regional networks as CEFDHAC and REPALEAC is not considered anymore. We invite UNEP to reconsider this point to contribute to the regional dynamics and ensure a role for CSO and

Indigenous People in the Congo IP agenda. - The REPALEAC is connected to the Yaound? Declaration and is recognized by the States. It is important to show that they are supported as political leader of indigenous people. The REPALEAC should lead activities related to IPLC?:

Component 3 has been significantly revised with a much stronger focus on the strengthening and engagement of indigenous and local communities to address one of the key barriers to conservation, namely the lack of engagement of communities and forest dependent people in conservation and sustainable use. In order to do so, UNEP has engaged in discussions with REPALEAC and agreed on a set of activities with REPALEAC in line with its Strategic Framework.

In particular, in a new Output 3.1.1, the Regional Child Project will provide support to REPALEAC to contribute to the ILUMP processes under Component 1 by conducting an assessment of the land tenure arrangements occupied by IPLCs in the relevant landscapes. REPALEAC will also facilitate and secure the active participation and free, prior informed consent of IPLCs in Regional Project activities. REPALEAC will also conduct lessons learnt and cross site visits to share experience. The cross site visits will be organised in collaboration with REPALEAC?s national partners. As indicated in the brief ILUMPs methodology statement (Appendix 21), one of the key steps will be to integrate local community and civil society input? and notably from women and forest dependent peoples - into national and regional ILUMP processes, including the need for ongoing overlay of customary land mapping, and establishing roadmaps for explicit and meaningful IPLC participation in all national and transboundary planning processes.

Additionally, the ILUMP design will include developing protocols for land suitability maps for specific sectors (linked with 4.2.1 and 4.2.2), and integrating IPLC interests, to guide decision-making and operationalize a database of integrated land use for each of the target countries, including in each transboundary system. Throughout this process, the Regional project will provide resources and enhance capacities. It will enable the Regional Project to demonstrate an inclusive model for conservation where IPLC women and men land tenure rights are recognized and theirr role in conservation is empowered as key actors at all levels of conservation action that impact their rights, from landscape, to national and regional policies.

We?ve added a summary of new Output 3.1.1 to incremental cost reasoning.

On CEFDHAC: The leadership crisis within this institution, which has been rampant for the past 5 years, led a number of its networks to reject the legitimacy of the incumbent President. This situation made it difficult for the PPG Team, during the design of the Regional Project, to effectively engage with CSOs (apart from REPALEAC). Face with this situation, the Congo Basin Forest Partnership (CBFP) Facilitation has created under its framework, a CBFP Civil Society College which is jointly led by the contested CEFDHAC President and a group of other networks organizations led by ROSCEVAC (Civil Society Network for the Green Economy in Central Africa): They are both, Co-Leaders of the CBFP Civil Society College.

One of the main activity of the CBFP Civil Society College has been the organization of the **Civil Society College Day** by the CBFP Facilitation, GIZ, and other donors to showcase projects and programs led by CSOs on themes related to conservation, SFM and improved livelihoods of communities living in and around forests.

Until the CEFDHAC institutional leadership is clarified, our suggestion is that during the first year of the implementation of the Regional project, it engages with CSOs through the Civil Society College Day to discuss challenges associated with the implementation of the regional project and associated child projects, including the challenge of managing protected areas, buffer zones and transboundary landscapes in order to increase civil society?s contribution to its implementation.

On the following comment:- As for the other components, we expect to find a logical reasoning to improve the Indigenous People Agenda with 1) a starting point or baseline, 2) cofinancing opportunities, and 3) the demonstration of additionality of proposed GEF Activities. Please, complete.

Concerning the baseline, co financing opportunities and demonstration of additionality of proposed GEF activities: there are a number of project investments from GEF and other donors initiatives that forms part of the baseline situation, that will contribute to the transformational changes towards strengthening IPLCs engagement and improvement of the Indigenous People Agenda. The Regional project through support to REPALEAC will engage with these initiatives to build synergies and ensure that GEF investments are complementing and adding value to existing work, as detailed further below.

Among GEF Initiatives:

- The GEF Small Grants Programme (GEF-SGP), implemented by UNDP: It is currently operational in Cameroon, Republic of Congo, DR Congo, CAR. For Gabon and Equatorial Guinea: there is ongoing dialogue, but the national SGP mechanism is not yet operational. The Regional Project and REPALEAC will work to cooperate and leverage the experiences, networks and lessons from the GEF-SGP in the following ways:
- •Build on and coordinate with SGP?s existing mechanism and experiences with IPLCs for consultation and coordination regarding the assessment of the land tenure arrangements occupied by IPLCs in the relevant landscapes;
- Engage in policy initiatives with SGP in selected child projects/countries, including appropriate institutional recognition of their land tenure rights in the relevant landscapes;

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This project has been added in section

2.5.3. Baseline projects on empowerment of IPLCs and forest dependent people, and private sector engagement

Other donors Initiatives: and co financing opportunities:

- The 2nd phase of the FCPF Grant (US\$700,000) to the Central Africa Forests Commission (COMIFAC) to support the Forest Dependent Peoples Capacity Building Program on REDD+( June 2020 to June 2022): The Implementing Agency is: COMIFAC Executive Secretary

Project Beneficiaries The beneficiaries of the project are forest-dependent communities through their respective representative organizations and networks in five FCPF-eligible countries in Central Africa. The Project has two components: (i) Strengthening the Participation of Forest Dependent Communities in REDD+ Policies, including Capacity Building and Improvement of Governance at National and Regional Levels, (ii) Knowledge Management and Program Coordination. The Regional Project will utilize lessons learned from this Project. This project has been added in section

2.5.3. Baseline projects on empowerment of IPLCs and forest dependent people, and private sector engagement

- WWF Germany has developed a program (2021-2024): Human rights due diligence in the Congo Basin (Budget: ?3,33 Million: ?3 Million from BMZ and ? 333.000 from WWF Germany), which aims to strengthen the rights of IPLC (general human rights and indigenous rights in particular) which reside in and around three protected areas in the Congo Basin. WWF and REPALEAC aims to promote the recognition of these rights at local, national and regional level by advocacy work, local access to grievance mechanisms and by enhancing the capacity of civil society organizations that will continue their work on IPLC rights beyond the scope of this program.

This project which supports IPLC activities create a strong base of social capital and ongoing work that will complement the aims of the Regional project support to IPLC as described in output 3.1.1. As an example, potential results of this project relevant to the Regional project include: (i) REPALEAC advocacy actions for IPLC rights leading to strengthen IPLC rights at regional and national level through measures like the promotion of ILO169, the popularization of free prior informed consent (FPIC), (ii) promotion of local rights through the implementation of grievance/conflict resolution mechanisms and legal assistance in two UNESCO world heritage sites in the Congo Basin: Salonga National Park (SNP, DRC) and the Sangha Trinational (more precisely in Lob?k? National Park (LNP, CAM) and DzangaSangha Protected Areas (DSPA, CAR)). (iii) Organizational Development and capacity building measures to CSOs to enhance their capacities to work on human rights issues. This project has been added in section

2.5.3. Baseline projects on empowerment of IPLCs and forest dependent people, and private sector engagement

The above mentioned initiatives provide a strong base for partnership and synergies with GEF investments in the context of the Regional project.

Component 4: The Regional project will promote learning by supporting the mid-term evaluation of the REPALEAC Strategic Framework, and to share lessons and experiences by supporting exchange field visits and the participation of REPALEAC at regional Meetings of the Indigenous Peoples Forum. Through the Congo IP online Community of Practice (CoP), this component will support IPLCs networks to distil and share knowledge about IPLCs land tenure rights and other IPLCs-led initiatives that achieve global environmental benefitts through improved large-scale management of IPLC lands and resources.

References to the above have been added to the following sections:

- Output 4.1.3. (2nd, 3rd and 4th paragraphs)
- Output 4.1.4 (4th paragraph)

The additionality of proposed Regional Project Activities is that it will increase the volume of investments available to assist IPLCs in their continuing efforts to gain recognition for their land tenure rights. Its investments will be geared towards IPLCs in selected priority landscapes, enabling them to effectively address one of the major barrier of IPLCs engagement in conservation as well as issues impacting their lands and resources use. The Regional Project through its combined investment at landscapes, and support for advocacy actions to amplify and mainstream local results into national and regional agenda and processes, will catalyze the transformational changes needed to secure and enhance support for the contributions of IPLCs to biodiversity, sustainable natural resource management and other global environmental benefits.

The increamental cost resoning has been added in the following section:

3.8.Incremental cost reasoning

On the following comment: The involvement of REPALEAC and CEFDHAC in the different project steering committees and consultations is one step. But there is no mention of the 2018-2025 REPALEAC strategy.

The REPALEAC Strategic Framework is reflected in the Output 3.1.1.

On the following comment: We would expect a potential role of the regional project to 1) reinforce the capacities of the REPALEAC and its national partners, 2) support the reporting and eventually the mid-term evaluation of the strategy, 3) provide access to innovative and internet tools through the Congo IP to facilitate communication, meetings, exchange, common documents, etc. Please, develop. These changes should be reflected in the outputs and activities, as well as in the budget.

These comments have been addressed above and reflected in relevant sections of the Prodoc. In particular, we have agreed on a set of activities with REPALEAC in line with its Strategic Framework, which have been reflected in a new Output 3.1.1. These activities include a) map and analysis of land owned and used by indigenous and local communities, b) map and analysis of land put a side for conservation by indigenous and

local communities, c) support to mid term evaluation of the REPALEAC strategic plan, d) cross site visits and leassons learned.

On the following comment: Following several articles and reports (Buzzfeed, Survival International, and Rainforest UK), the regional project has an opportunity to push the agenda on protected areas and forest management by Indigenous People both for conservation, livelihoods, and traditional knowledge. This opportunity would be aligned with the article 8(j) of the CBD on Traditional Knowledge, Innovations and Practices. Once the baseline situation will be described, the added value of the GEF regional project will be easier to determine.

These comments have been addressed. The starting point, baseline, co financing opportunities and additionality of GEF interventions have been elaborated above and appropriate language has been added in section 3.8. Links with CBD article 8j has been added (2.6.3). The mapping and analysis of land owned and used by indigenous and local communities and the land put aside for conservation by them is an important contribution to the CBD process, and actually complements previous CBD studies.

On the following comment: Please, explain how the revised outputs are going to empower IPLC (3.1.1 Mechanisms to scale up market access and private sector investment and 3.1.2 Multi-stakeholder partnerships are scaled up).

Explanations have been entered directly in the Prodoc (Output 3.1.1 and 3.1.2). In particular, the work on sustainable cocoa production under 3.1.2, will facilitate certification, market access, and capacity in communities to engage with the private sector. The choice of cocoa as a priority commodity within the Congo Basin region is because it strongly benefits local communities and forest-dependent people, as dominated by smallholder producers. The aim is to improve the enabling conditions and promote good practices for the private sector?s adoption of sustainable production and sourcing.

On the following comment: See the annex 6 on the deliverables, especially the component 3: we recommend adjusting the formulation of deliverables related to the outputs 3.1.1, 3.1.2, and 3.1.3. "Technical Support" is mentioned four times (on six deliverables). We do not think that "technical support" is an acceptable deliverable. We do not clearly see the value for money under this component.

Appendix 6 on deliverables has been revised to remove ?technical support? in component 3 and to show more impact for IPLCs as a result of the revision of component 3 giving a greater role to REPALEAC. Deliverables under this component now include: Assessment of land tenure in IPLC areas covered by ILUMPs, mid-term evaluation of RAPELEAC Strategic Framework, joint IPLC-private sector supply chain development and financing plan and advocacy materials for recognition of land tenure rights and role of IPLCs in SFM. A long-term sustainable funding mechanism is operational in at least one landscape, as a result of capacity building, access to the digital platform and links created with the financial services community.

### On Component 4:

On the following comment: 4.2.1 and 4.2.2 While there is training specifically planned to support child projects on methodological aspects of ILUMP (1.1.2), it does not seem to be planned to support countries in the integration of climate and the results of the habitat sustainability maps that will be delivered at months 18 and 24. Please clarify how project will support the proper use of these outputs in the other child projects.

Project monitoring and evaluation targets and milestones will be developed, based on the initial assessments. Implementation will follow an adaptive management approach that incorporates project advances and needed recalibrations, also considering developments with other project implementers and related target country and donorfunded activities. A number of products will support ILUMP, but the planning process itself is integral part of the national child projects. These products include maps and analysis of land used for vegetable oil production, habitat suitability maps, maps of land owned and used by communities and indigenous people and the areas set aside for conservation by them. This is done at regional level to avoid leakage and in case of larger developments and to facilitate a regional approach.

<u>On the following comment</u>: Small grants: it seems they have been removed from the project but are still mentioned in several places throughout the document (under table F, risk section). Please correct.

Any mention to Small Grants Program has now been removed.

3. If this is a non-grant instrument, has a reflow calendar been presented in Annex D?

### Secretariat Comment at CEO Endorsement Request NA

### Agency Response

### Co-financing

4. Are the confirmed expected amounts, sources and types of co-financing adequately documented, with supporting evidence and a description on how the breakdown of co-financing was identified and meets the definition of investment mobilized, and a description of any major changes from PIF, consistent with the requirements of the Co-Financing Policy and Guidelines?

Secretariat Comment at CEO Endorsement Request May 1st, 2021

Addressed.

### April 30, 2021

A cofinancing letter is missing for CAFI. Please, provide an evidence or remove it from the table C.

### **January 5, 2021**

Yes, the cofinancing is documented.

However,

- Several letters do not provide the breakdown/ specify that they are in grant form (UNEP \$200k grant, CAFI \$7 million, IUCN oil palm platform) and emails will probably be required.
- -The categories of the co-financiers need to be revised, e.g. Rainforest alliance should be tagged as CSO, CAFI as Donor Agency, what is reported as USFS should probably by tagged as USAID? Donor Agency.
- There is a decrease of 25% of cofinancing in comparison with the Expression of Interest from \$65.9 to \$49.9 million, mainly due to the lack of a cofinancing from EU. Is it an element you may bring in a future submission?

### Agency Response

### May 1, 2021

A cofinancing letter is missing for CAFI. Please, provide an evidence or remove it from the table C.

Response: The CAFI co-financing letter has now been attached in the portal.

### 28042021

UNEP ACL is indicated that is from EC grant (email attached), we have requested CAFI and IUCN for a confirmation on the breakdown, but not yet received. In order to move forward, we changed the co-financing to in-kind as a more cautious approach. Categories of co-financiers revised.

Given the reorganization that the European Commission has recently undergone, most funds have been shifted from global to national focus and hence the co-financing amount for the regional project has not been reconfirmed as earlier indicated. UNEP will however continue to reach out and engage with the EC to see if opportunities both globally and nationally (aligned with support for other child projects) emerge for cofinancing.

**GEF Resource Availability** 

5. Is the financing presented in Table D adequate and does the project demonstrate a costeffective approach to meet the project objectives?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Cleared.

### **January 15, 2021**

- The expected outcomes and results should be better justified for the following items, as well as their budgets. With the current level of information, we expect the following amounts will hopefully be reduced:
  - o Outputs 1.1.2 and 1.1.3 with USFS for \$200,000, \$250,000, and \$150,000;
  - o 743,000/MIKE;

- o \$500,000/Rainforest Alliance (in addition to 2 x \$90,000 for consultants on palm oil and cocoa);
- Some modifications are expected to finance indigenous people related outputs and activities that are absent in the current proposal.
- The budget of the component 3 is expected to change: less for palm oil and cocoa value chains, as some activities are already planned in the component 1, and more for Indigenous People, not included in the current proposal.
- The pmc (\$369,000) seems only financed by the GEF, without cofinancing (Table B), which is not acceptable per policy.
- A budget of \$2,245,000 is assigned for staffing. It seems that the project staff is only financed by the GEF, without cofinancing. Please, justify and clarify.

### Agency Response

### 28042021

Resources have been shifted to fund the newly inserted REPALEAC and indigenous people related activities (3.1.1). Rainforest Alliance?s budget has been reduced to 440,000USD. To strengthen the community angle, the Rainforest Alliance component will focus on cocoa as a commodity and no longer on palm oil reason being that most palm oil plantations in the region are industrial scale and have no local owners, while the cocoa industry has local and indigenous land owners. And this is the interface where REPALEAC and Rainforest Alliance will collaborate. To accommodate those changes in the budget and implementation arrangements, the responsibility for certain activities has been moved from Rainforest Alliance to REPALEAC, and further budget cuts were implemented under the CITES MIKE programme.

In particular, the 440,000USD to Rainforest Alliance will be utilized to achieve the following results:

Output 3.1.2 Mechanisms are created and enhanced to scale up market access of and private sector investments in cocoa that is sustainably produced by local communities in the Congo Basin

? Result: At least 4 private companies active in the Congo Basin, covering around 10,000 producers in their supply chains, have adopted improved social and environmental practices and increased their investment and/or sourcing of responsible products from the targeted landscapes, as a result of technical support, guidance and awareness raising from the project team

**Output 3.1.3** Multi-stakeholder partnerships are scaled up for effective implementation of sustainable forest management in the Congo Basin

? Result: At least 100 multi-stakeholder partners engaged across 4 landscapes are technically assisted to improve landscape management and ensure strengthened participation of women and indigenous groups

**Output 3.1.4**. Digital platform is enhanced for data management and improved community access to financing

? Result: Long-term sustainable funding mechanism is operational in at least one landscape, as a result of capacity building, access to the digital platform and links created with the financial services community

A detailed breakdown of the budget for Outputs 1.1.2 and 1.1.3 for USFS has been added to Appendix 21.

UNEP and CAFI co-finances PMC and staffing with in-kind contributions. This is now reflected in Table B. UNEP will also cover through IKI funding 15% of the project coordinator position from year 2 and this is now reflected in the revised budget.

**Project Preparation Grant** 

6. Is the status and utilization of the PPG reported in Annex C in the document?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

January 5, 2021

- There is an Annex C with the status of use of PPG resources.
- Could you please provide a list of studies made during the PPG?
- We did not find much elements and information related to local communities and forest dependent communities, in the targeted landscapes. We were expecting a diagnosis of the situation, at least in the main targeted landscapes.
- We do not clearly see the role of the REPALEAC at regional level and in the considered landscapes, as well as the way the Congo IP and the regional project will help implementing the REPALEAC strategy. Please

### Agency Response

### 28042021

Work during the PPG focused on the development of the project document and consultancies focused on the development of component descriptions rather than on thematical studies. The travel restrictions from the COVID-19 pandemic didn?t allow for any studies on the ground as initially envisaged, therefore inputs for designing Component 2, 3 and 5 were provided internally by UNEP with in kind contributions.

A summary of Lessons learned from Sustainable forest management initiatives in the Congo Basin has been inserted as an Appendix (Appendix 19) as well as a gender analysis (Appendix 22). Furthermore, a comprehensive safeguards assessment has been completed by UNEP-WCMC for the development of the full IKI project proposal on the sustainable management of the Congo Peatlands. Furthermore, the opportunity to undertake joint analysis on the diagnosis of the situation related to local and forest dependent communities in the targeted landscapes will be explored with child projects.

The engagement of REPALEAC in Component 3 will contribute to increase elements related to local communities in the targeted landscapes, including through by conducting an assessment of the land tenure arrangements occupied by IPLCs in the relevant landscapes.

### Core indicators

7. Are there changes/adjustments made in the core indicator targets indicated in Table E? Do they remain realistic?

Secretariat Comment at CEO Endorsement Request April 30, 2021

### January 5, 2021

The changes are justified and explained. However some clarifications are still needed:

- Indicator 1: It is unclear how the project activities and outputs would increase the METT of the targeted PAs. Please clarify how management effectiveness would be improved in concrete terms and if a target is kept under core indicator 1, please:
- o Add MET scores of the targeted protected areas in the results framework.
- o Please provide the baseline and target METT scores for all PAs. Baselines METT score are indeed missing for all 4 targeted PA in the portal entry and are providing for only 3 of the 4 PAs in the annexed tracking tools. The target METT at mid-term and completion are also missing.
- Indicator 4: It is unclear how many hectares, and actually any hectare, can be considered as brought under improved practices thanks to the project. Beyond development and endorsement of land use plans, there does not seem to be implementation/on-the ground activities planned with the removal of the small grant scheme that was initially planned. Moreover, the mitigation calculations the assumption is ?the area covered by ILUMPs is 4,278,799ha and, during the 5-year time frame of the project, **improved practices are expected to be adopted over 5% of this area**?, which does not seem to be coherent with the current target on core indicator 4. It is also not consistent with the target on core indicator 1 as improved management effectiveness should probably reduce forest degradation within PAs.
- o A target is put under 4.2 but it is not clear what certification is looked after and how it would be obtained on 1,728,000 ha thanks to the project. The project is also not tagged for certification in the project taxonomy.
- Core indicator 11: Note that the target provided assumes that there is a small grant scheme when it seems it has been removed in the rest of the project. Please revise the target and justification accordingly.

### Agency Response

### 28042021

The development of the Integrated Land Use Managements Plans (ILUMPs) in the four segments of the Protected Areas (Lobeke and Nouabale Ndoki, Dzanga-Sangha and Monts de Cristal) will contribute to providing the basis for improving the management effectiveness of the parks. With regards to the METTs, we tried to obtain information through various channels and managed to get information for Lobeke, Nouabale Ndoki and Dzanga-Sangha.

We contacted the national park director at Mt Cristal and IUCN Biopama, a METT analysis was never conducted. However, in 2015 an IMET effort was conducted, so we used the information from IMET converted it into METT scores and updated Appendix 17 and 25 accordingly.

On indicator 4, on site intervention under this project is limited to the development of the two ILUMPs not covered by national projects: It is believed that the project?s presence in the field will translate to an estimated 5% improvement in the management of the landscapes. For this reason, the area of landscape under improved intervention indicated here is 5% of the area covered by the two landscapes (Gabon sector of Monte Alen-Mont de Cristal; CAM and RoC sectors of TNS). The calculation does not include the reduction of forest loss in the protected areas as we do not have accurate information on the forest loss in the protected areas.

The regional project will catalyze on the ground certification activities. Indicator 4.2 is based on estimates of total area to be impacted by the regional child project, and on the 20-year duration of accounting suggested by the FAO EX-ACT tool for GHG emissions accounting in the agriculture sector, the estimate of total emissions reduction generated are 17,557,599 tCO2e (See note 4 of Appendix 17 and more information on the EX-ACT tool in Appendix 23)

Core indicator 11 has been revised to reflect the removal of the small grants program and the addition of beneficiaries from REPALEAC and Rainforest alliance work.

### Part II? Project Justification

1. Is there a sufficient elaboration on how the global environmental/adaptation problems, including the root causes and barriers, are going to be addressed?

Secretariat Comment at CEO Endorsement Request Yes.

### Agency Response

2. Is there an elaboration on how the baseline scenario or any associated baseline projects were derived?

# Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

### January 5, 2021

Yes, except on Indigenous People.

### Agency Response

### 28042021

Baseline on Indigenous People is found at pag.25 of the Project Document (2.5.3. Baseline projects on empowerment of IPLCs and forest dependent people, and private sector engagement) and additional language has been inserted in the barriers section (2.6.3 Barrier 3: The involvement of local communities, indigenous people and forest-dependent communities, as well as the involvement of the private sector, is not optimal in order to scale interventions.).

3. Is the proposed alternative scenario as described in PIF/PFD sound and adequate? Is there sufficient clarity on the expected outcomes and components of the project and a description on the project is aiming to achieve them?

Secretariat Comment at PIF/Work Program Inclusion April 30, 2021

Addressed.

### **January 5, 2021**

- We can agree on the reasoning for the components 1, 2, and 5. (with some comments on the budget though).
- See the comments above about the component 3.
- Clarify the role of Rainforest Alliance, the GEF SGP, REPALEAC, and CEFDHAC. (component 3)
- Further information is needed on the scientific work and eventual partnerships (component 4): Please clarify the role of 1) University of Liverpool, 2) University of Leeds, 3) University of Bergen, and 4) the Congo Basin Institute/UCL. Some of these partners are mentioned in the core IP team, but information does not seem always consistent between the portal, the project document, and the request for CEO endorsement.

### Agency Response

### 28042021

Further information has been added across the project document (including in the stakeholders table at page 79-83) with reference to the role of REPALEAC and the Rainforest Alliance: in particular, the REPALEAC Strategic Framework will be used to direct support to forest dependent people. IPLCs and forest-dependent communities, through CEFDHAC and REPALEAC, will also participate actively in component 1 related to ILUMPs and component 3, while Rainforest Alliance will bring to bear their technical expertise and experience in working with communities and private sector specifically under component 3 of the project (Output 3.1.2, 3.1.3 and 3.1.4) through empowerment of IPLCs and forest dependent people and establishing a digital platform promoting access to financing. Liverpool John Moores University has participated in number of technical studies on changes in land-use, often driven by agricultural expansion including oil palm. In this project, the University will use remote sensing and map all major vegetable oils and determine their environmental and socio-economic impacts in the past and in the future.

The Universities of Bergen and Nova Lisbon are collaborating in the EU-funded Africa's Coexistence Landscapes project to develop a systems model of the interplay and dynamics of extractive industry (forestry and mining), local communities and conservation in the TNS landscape. This work will inform the development of the ILUMP in the landscape.

University of Leeds leads a 5-year project called ?CongoPeat?, funded by the UK?s Natural Environment Research Council. The project builds on the recently published first-ever map of a vast peatland in the central Congo Basin (Dargie et al., 2017). Information from the Congo Peat project is open source, and made available for government and other partners and could be a valuable resource for the CONGO IP as well.

Of these Universities, it is only Liverpool John Moores University that will be actively and directly engaged in the project, while the others are indirectly contributing to the project implementation for their relevance and complimentarity with the project activities.

4. Is there further elaboration on how the project is aligned with focal area/impact program strategies?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

### **January 5, 2021**

Yes.

- The project is relatively aligned with the strategic Congo IP components on ILUP and ecosystem services, conservation of globally threatened specieds, multiple stakeholders (private sector, indigenous people), KM, and coordination.
- We want however to see a clearer strategy and focus on indigenous people (forest dependent communities) and CSO.

### Agency Response

### 28042021

At the higher level, REPALEAC will be the vehicle to engage indigenous people and forest-dependent communities (added output 3.1.1), at the site level the specific engagement will be done through National Projects.

5. Is the incremental reasoning, contribution from the baseline, and co-financing clearly elaborated?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

**January 5, 2021** 

Yes (except for the component 3).

### Agency Response

Added text on component 3 to incremental cost reasoning.

6. Is there further and better elaboration on the project?s expected contribution to global environmental benefits or adaptation benefits?

Secretariat Comment at CEO Endorsement Request

Yes, the regional project is planning to maximize GEB in four main transboundary landscapes: TNS, LTLT, CMRC, and MAMC. (ha under protection, ha under better management, carbon, and beneficiaries). See item on the core indicators.

### Agency Response

7. Is there further and better elaboration to show that the project is innovative and sustainable including the potential for scaling up?

Secretariat Comment at CEO Endorsement Request

Yes, the component 1 explains the innovations expected from integrated land-use planning and the component 4 aims to catalyze the dissemination of results for scaling up.

Agency Response

**Project Map and Coordinates** 

Is there an accurate and confirmed geo-referenced information where the project intervention will take place?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

January 5, 2021

There is a map. However, we did not find the coordinates of main landscapes of interventions. Please, complete.

Agency Response

Done, we?ve added the coordinates of main landscapes of interventions to Appendix 15.

### **Child Project**

If this is a child project, is there an adequate reflection of how it contributes to the overall program impact?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed. Please, note that the project in Gabon has been transferred from the WB to UNDP.

### January 5, 2021

Yes.

- However, we would like to see a matrix starting with the three projects developed by UNEP (Regional, RoC, and DRC) to well understand the close collaboration between these three strategic investments. As repetitively said, these three projects represent a mini-IP focused on the peatland area, with UNEP also leading the Global Peatlands Initiative, with significant cofinancing from Germany and partnerships (Universities). It is a unique opportunity to highlight the potential for transformation on each IP component: land-use planning and the integration of ecosystem services, conservation of intact forests and globally threatened species, mainstreaming biodiversity in value chains with the private sector, local communities, and indigenous people, KM, and Coordination.
- The matrix may then be extended to the other child projects designed by the WB, IUCN, WWF, and UNDP.

### Agency Response

### 28042021

A matrix illustrating a comparative analysis of the GEF Regional Project, GEF Child Project RoC, GEF Child Project DRC, as well as the IKI Congo project that UNEP will be implementing has been produced and added as Appendix 28.

### Stakeholders

Does the project include detailed report on stakeholders engaged during the design phase? Is there an adequate stakeholder engagement plan or equivalent documentation for the implementation phase, with information on Stakeholders who will be engaged, the means of engagement, and dissemination of information?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

**January 5, 2021** 

- Please, provide a report on stakeholders engaged during the design phase.

Agency Response

### 28042021

Added as Appendix 27.

Gender Equality and Women?s Empowerment

Has the gender analysis been completed? Did the gender analysis identify any gender differences, gaps or opportunities linked to project/program objectives and activities? If so, does the project/program include gender-responsive activities, gender-sensitive indicators and expected results?

Secretariat Comment at CEO Endorsement Request

Yes

Agency Response

**Private Sector Engagement** 

If there is a private sector engagement, is there an elaboration of its role as a financier and/or as a stakeholder?

Secretariat Comment at CEO Endorsement Request

Yes

Agency Response

Risks to Achieving Project Objectives

Has the project elaborated on indicated risks, including climate change, potential social and environmental risks that might prevent the project objectives from being achieved? Were there proposed measures that address these risks at the time of project implementation?

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

### January 5, 2021

COVID-19 related risks: please include the risks and opportunities presented by the COVID-19 situation.

### Agency Response

### 28042021

COVID-related risks are present in the risks table.

### Coordination

Is the institutional arrangement for project implementation fully described? Is there an elaboration on possible coordination with relevant GEF-financed projects and other bilateral/multilateral initiatives in the project area?

Secretariat Comment at CEO Endorsement Request May 1st, 2021

Addressed. Please note that the right acronym for the network of Indigenous People is REPALEAC.

### April 30, 2021

Not addressed. See the Part I, information, UNEP is still the only executing partner. To be updated.

### January 5, 2021

Portal: UNEP is the implementing agency. UNEP is not the only executing partner. to be completed.

Agency Response

**May 1, 2021** 

Not addressed. See the Part I, information, UNEP is still the only executing partner. To be updated.

Response: REPELEAC, WCMC, Rainforest Alliance, USFS, UNODC and CITES MIKE have been added as executing partners.

### 28042021

Additional executing partners have been added in the portal.

**Consistency with National Priorities** 

Has the project described the alignment of the project with identified national strategies and plans or reports and assessments under the relevant conventions?

Secretariat Comment at CEO Endorsement Request Yes.

Agency Response
Knowledge Management

Is the proposed ?Knowledge Management Approach? for the project adequately elaborated with a timeline and a set of deliverables?

Secretariat Comment at CEO Endorsement Request Yes.

Agency Response

Monitoring and Evaluation

Does the project include a budgeted M&E Plan that monitors and measures results with indicators and targets?

Secretariat Comment at CEO Endorsement Request Yes.

Agency Response Benefits

Are the socioeconomic benefits at the national and local levels sufficiently described resulting from the project? Is there an elaboration on how these benefits translate in supporting the achievement of GEBs or adaptation benefits?

Secretariat Comment at CEO Endorsement Request

The regional project has a role to maximize GEB. It is explained in the document.

Agency Response
Annexes

Are all the required annexes attached and adequately responded to?

Secretariat Comment at CEO Endorsement Request May 3rd, 2021

The point is addressed.

May 1st, 2021

Not fully addressed: you only provided the budget summary, but not a more detailed budget as provided in the example below. Some projects have been sent back from the Quality Control for this reason. Pleasse insert a budget per component, fitting the page.

Here is the information you may reflect in the annex E. Thanks.

			man a	Market T				mare.	
	Budget Lir or oscern	EL COM PO NENT	Outcome 1	Outcome 2	Outcome 3	Outcome 4 (XM)	Outcome 5 Prog	PIVIC	Total
	1100	Project personnel							
	1100	Project pensonniel Regiona i Project Coordinator	2 02,4 00	151,800	151,800	151,800	253,000	101,200	1,012,0
_	1101	Finan os Assistant	202,000			232,800	232,000	175,000	175,0
_	1104	KM and M&E Specia list	-	-	-	400,000	400,000	113,000	800.0
_	1106					000,000	80,000	20,000	100.0
_	1199	Ad mi nis trat live Ass is tant Su b-to tal	202,400	151,900	151,900	551,900	733,000	296,200	2,097,0
_	1200	Consultants	202,400	151,900	151,900	551,900	7 22,000	296,200	2,0117,0
_	1200	Land Use Planning Expert (1.1.1)	120,000					-	120,0
_	1201							-	120,0
_	1202	Gender and IPLC Experts	16,000	16,000	16,000	16,000 101,500	16,000	-	101,5
_		Consultants to develop regional knowledge products (f. 1.	-	-	-		-	-	
_	1204	Consultant to support Community of Practice activities (6	-	-	-	57,000	-	-	57,0
_	1205	Consultants for downscale diclimate mode is (4.2.1)	-	-	-	50,000	-	-	50,0
	1206	Consultants for taxonomic work to screen and rank	-	-	-	70,000	-	-	70,0
_	1207	Consultant Graphic Design (S. 1.4)	-	-	-	-	15,000	-	15,0
_	1208	Consultants for translation of communications materials	-	-	-	-	50,000	-	50,0
_	1209	Consultants for copy-editing / revising communication ma	-	-		-	100,000	-	100,0
	1210	Consultant CBSLIP M&E Manual, SCPs, and Governance (	-	-	-	-	20,000	-	20,0
_	1211	Consultant Le scons Learned Papers and other Reports (S.	-	-	-	-	10,000	-	10,0
_	1212	Consultants GEF-7 core indicators measurement (5.1.2.2)	-	-	-	-	10,000	-	10,
_	1213	Consultants measurement of project progress and perfor	-	-	-	-	10,000	-	10,
	1214	Consultant to support communication work	24,000	24,000	24,000	36,000	36,000		166,0
_	1299	Su b-to tal	160,000	40,000	40,000	330,500	2 67,000	-	937,
	1600	Travel on offidal business							
	1601	Travel costs for project staff	40,000	40,000	40,000	30,000	40,000	-	190,0
	1602	Travel costs to participate in annual meetings of the GEF	-	116,000	-	-	-	-	116,0
_	1601	Travel to field sites for CBSL IP Communication Stories (S.	-	-	-	-	20,000	-	20,0
	1604	Participat ion in regionalle vents (out reach with private	-	-	-	-	20,000	-	20,0
	1605	Participat ion in regional and international events (GEF me	-	-	-	-	20,000	-	20,
	1606	Travel costs to engage with private sector partners and er			81,000				81,
	1699	Su b-to tal	40,000	156,000	121,000	30,000	100,000	-	447,1
	Compane		402,400	347,900	312,900	912,300	1,100,000	296,200	3,371,
0		TRACT COMPONENT							
	2200	Sub-contracts for supporting or gonizations							
	2201	Subcontract to USFS for design and delivery of ILUMP trai	200,000	-	-	-	-	-	200,
	2202	Subcontract to WCMC for design and delivery of LUMP to	350,000	-		-	-	-	350,
	2203	Subcontract to USFS for design of EUMPs in TNS/CAM, R	250,000	-			-	-	250,
	2204	Subcontract to USIS for design of EUMPs in MAMC/Gabo	150,000		·		-	-	150,
	2205	Subcontract to U NODC for a study on wildlife trafficking:	-	200,000			-	-	200,
	2206	Sub-contract to Global Wildlife Conservation for ARRCta	200,000		·		-	-	200,
	2207	Sub-contract to WCS (2.2.1)	-	300,000			-	-	300,
	2208	Sub-contract to Rainforest Alliance (3.1.2 and 3.1.3)	-		640,000	-	-	-	440,1
	2210	Sub-contract to University of Liverpool (1.1.5)	300,000	-		-	-	-	300,
	2211	Sub-contract for ICT support to KM Platform (4.1.2)				115,000	100,000	-	215,
	2212	Sub-contract for other IT related costs (I.1.2)	-			10,000	-	-	10,0
	2213	Subcontract for printing and publishing communications	-	-		-	37,000	-	37,0
	2214	Subcontract for ICT support to M&E software or cloud ba	-	-	-	-	90,000	-	90,0
		Subcontract for ICT support to M&E software or cloud ba Subcontract to CITES M ICE (2.2.2)	-	617,273	-	-		-	
	2214	Subcontractto CITES M K.E. (2.2.2.)	-	647,273	-	-		-	90,0 647,2 413.7
	2214 2215	Subcontractto CITES MIKE (2.2.2) Subcontractto REPALEAC	1,450,000		613,727 953,727	125,000		-	
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	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3203 3206 3207 3208 3109 3200 3201 3209 3200 3201 3200 3200 3200 3200 3200 3200	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORKET  Training  Training to enhance regional capacity on starting and male carriers with the other training but enhance regional capacity on starting and male carring with the other training used any landscapes (1.1.4)  An maid CD SL regional from windge sharing and capacity delivation of SL regional from windge sharing and capacity delivation of SL regional from windge sharing and capacity delivation of SL regional from whether the sharing and capacity delivation of SL regional from white sharing and capacity delivation of SL regional from white sharing and capacity delivation of SL regional from white work (4.2.2)  Training MSE  Sub-to tal  Geoup training  Training-of-relations workshop on ILUMP method diogy (1.5 to be tall  Melecting /Conferences  Project 2. Secting Committee melectings  Inception Workshop	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	647, 613, 3,903, 46, 120, 25, 46, 26, 26, 50, 121, 302, 303,
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	2214 2215 2216 2219 Compone TRANNING 3200 3200 3201 3202 3203 3203 3203 3206 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3200 3200 3200 3200 3200 3200 3200	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP OREN'T  Training  Training to enhance regional capacity on starting and mac Learning visit to or thee train do undary is indicage of (1.1.4)  An max (DSL regions limb winds which are general or pacity des  Training wom those (1.4.4)  An max (DSL regions limb winds sharing and capacity des  Training wom those (1.4.4)  Online training events, expect web instruct, (4.1.4)  Valid station wo withour for oldowin called climate in models (8.2.2)  Consultat in infort a vanon mix work (4.2.2)  Training MSE  Sub-to tal  Group training  Training—1-trainers workshop on ILUMP me thod diogy (1.5.6)  Sub-to tal  Me eding (Committe erms etings  Inception Workshop to finalize and approve ILUMP method ology  Workshop to finalize and approve ILUMP method ology  An max meetings for train tho undary appacts of  Ad varian meetings for train tho undary (ILUMP) w/gork,	1,450,000 1,450,000 120,000 120,000 	1,147,273 1,147,273 halder part near	413,727 8 53,727 8 53,727 8 65,000 	125,000 125,000 125,000 25,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	647, 413, 3,803, 465, 455, 455, 455, 455, 455, 455, 455
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999	221612299 22162099 ne 78.48 ne 822299 2300 2300 2300 2300 2300 2300 2300	Subcontract to CITES MINE (2.2.2)  Subcon tract to REPALEAC  Sub-botal  Int to tall  COMPONINT  Training  Training to enhance region all capacity on starting and mac Learning visits to other train do undary is ndicage as (11.4) An mail CDS, regions liknowledge that ring and capacity der Training wom hope (6.1.4) Fail divisit and study town (6.1.4) Validation women to supply town (6.1.4) Wall add on women town or (6.2.2) Wall add on women town or (6.2.2)  Training ADF and the subcommittee or (6.2.2) Sub-botal  Melecting (6.7.4) women town or (6.2.2) Sub-botal  Melecting (6.7.4) women town or (6.7.4) Women town or (6.7.4) Women town or (6.7.4) When the subcommittee or estings Inception Workshop An mail meetings to discuss transbound any as pects of All or cacy meetings for transition and any lituitive meeting for far on the undary (11.1). Melecting (6.7.4) or fire excess to rais a wall any lituitive freeds into Sub-botal  Meeting (7.4.4) or fire excess to rais a wall any lituitive freeds into Sub-botal meeting for transition undary is pects of All or cacy meetings for transition undary is UNINF wy gord, Meeting (7.4.4) or fire exces to rais a wall any excess of raide, Will richolog to design an action plant that feeds into	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 45,000	125,000 125,000 25,000 46,000 12,500 30,000 50,000	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 46, 25, 46, 26, 26, 27, 28, 29, 20, 20, 20, 21, 20, 20, 21, 22, 23, 24, 25, 26, 26, 26, 27, 28, 28, 28, 28, 28, 28, 28, 28
999	22161 2219 2219 2219 2219 2219 2219 2219	Sabon tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sub-to tal  To Sub-to tal  To sub-to tal  To sub-to tal  Sub-to tal  To sub-to tal  Sub-to tal  Sub-to tal  Sub-to tal  Sub-to tal  To sub-tal  To sub-t	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 45,000	125,000 125,000 25,000 46,000 12,500 30,000 50,000	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 46, 25, 46, 25, 25, 25, 26, 25, 26, 27, 27, 20, 30, 37, 37, 37, 30, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32
999	22161 2219 2219 2219 2219 2219 2219 2219	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORKET  Training  Training to enhance regional capacity on starting and machaning to enhance regional capacity on starting and machaning with to other training used and apacity design and capacity design with the context training and capacity design and cap	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	613,727 8 53,727 8 53,727 65,000	125,000 125,000 25,000 46,000 26,000 10,500 109,500 	90,000 227,000 227,000 		647, 412, 2,803, 3,803, 465, 25, 25, 26, 26, 26, 26, 27, 30, 30, 30, 31, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32
9999	22161299 2215299 22162099 and 78 ANN NO. 2000 23	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-hotal  Into total  Toalning  Training to enhance region ali capacity on starting and male carring to enhance region ali capacity on starting and male carring to enhance region ali capacity on starting and male carring to enhance region ali capacity on starting and capacity del Trainings unto hoppy (6.1.4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Fall of visit is and study tour sight. 4)  Sub-hotal  Me ething, /Conferences  Project is exerting Controlline error estings  Incapition With risk by and approve ILUMP methodo logy. An musi meetings to discuss transbound any aspects of  All us carry meetings to discuss transbound any aspects of  All us carry meetings to discuss transbound any aspects of  All us carry meetings to storan sho undary LUMPs w/ govt,  Meeting/conference for a law sown ness of the risk.  With risk high or first and to some plant that feeds in to  Sub-botal  NET MND PREMISSS COMP ONENT  Non-Cupendable equipment  Laptop.	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	613,727 8 53,727 8 53,727 65,000	125,000 125,000 25,000 46,000 26,000 10,500 109,500 	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 46, 25, 46, 26, 26, 27, 20, 30, 30, 30, 37, 37, 37, 37, 37, 37, 37, 37, 37, 37
999	22161 2219 2229 2229 2229 2229 2220 2220 222	Sabon tract to CITES MIKE (2.2.3)  Sabon tract to REPALEAC  Sub-to tal  Into tal  COMP OWENT  Training  Training to enhance regional capacity on its ring and machaning to enhance regional capacity on its ring and machaning with to other training used and as pacity delication of the training won those (1.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of talking won those (4.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of the training executs, expert usels into a (4.1.4)  Valid attion won risks for down capital Canata models (1.2.2)  Training MASE  Consultation in for the axionomic work (4.2.2)  Training MASE  Sub-to tal  Group training  Training-0-f-rainers workshop on ILUMP methodology (1.5 to bottal  Melectings, Conferences  Project 2 seeding Committee one ethigs  Inception Windows of the finalise and approve ILUMP methodology.  An mail meetings to discust transfolound any aspects of Andreacy weetings for train bounds by LUMP well your,  Meetings on other ence for it also aware ness of trade,  Workshop to design an action plant hat feeds into Sub-bottal  INT WIND PERMISSIS COMP OWENT  Nan Departed for Regional IP reject Coordinator  Sub-bottal	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 465,000 	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 3,903, 25, 46, 25, 25, 25, 25, 25, 25, 20, 30, 37, 37, 30, 30, 37, 37, 37, 37, 36, 46, 46, 46, 46, 46, 46, 46, 46, 46, 4
9999	22161299 22150 221612999 2300 2300 2300 2300 2300 2300 2300	Sabon tract to CITES MIKE (2.2.3)  Sabon tract to REPALEAC  Sub-to tal  Into tal  COMP OWENT  Training  Training to enhance regional capacity on its ring and machaning to enhance regional capacity on its ring and machaning with to other training used and as pacity delication of the training won those (1.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of talking won those (4.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of the training executs, expert usels into a (4.1.4)  Valid attion won risks for down capital Canata models (1.2.2)  Training MASE  Consultation in for the axionomic work (4.2.2)  Training MASE  Sub-to tal  Group training  Training-0-f-rainers workshop on ILUMP methodology (1.5 to bottal  Melectings, Conferences  Project 2 seeding Committee one ethigs  Inception Windows of the finalise and approve ILUMP methodology.  An mail meetings to discust transfolound any aspects of Andreacy weetings for train bounds by LUMP well your,  Meetings on other ence for it also aware ness of trade,  Workshop to design an action plant hat feeds into Sub-bottal  INT WIND PERMISSIS COMP OWENT  Nan Departed for Regional IP reject Coordinator  Sub-bottal	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 25,000 46,000 26,000 50,000 	90,000 227,000 227,000 		647, 413, 3,803, 3,803, 3,803, 25, 46, 25, 25, 25, 25, 20, 21, 20, 30, 37, 37, 37, 30, 30, 30, 30, 37, 37, 37, 36, 46, 46, 46, 46, 46, 46, 46, 46, 46, 4
999	22161299 22150 221612999 2300 2300 2300 2300 2300 2300 2300	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  To John Michigan (2.2.2)  To John Michigan (2.2.2)  Training to enhance regional capacity on starting and machaning to enhance regional capacity on starting and machaning with to other training words and any landscape (1.1.4)  An maid CSI regions liknow wiedge thairing and capacity des Training words, expert web instruction of pacity des Training words, expert web instruction (4.1.4)  An maid CSI regions liknow wiedge thairing and capacity des Training words, expert web instruction of apacity des Training words, expert web instruction of apacity des Training words, expert web instruction to end of the term of the starting words are (4.1.4)  Validation on without per or down as det climate remodels (8.2.2)  To multiple to reside to word with a remodels (8.2.2)  To multiple on France wordshop on 8.UMP method ology (1.2.2)  Sub-to tal  Me eding (C or offere noce)  Project 2 seeding Co months as me estings inception 10 wordshop to finalize and approve ILUMP method ology (1.2.2)  An usal meetings to discuss to analysis of Advancery meetings for train sho undary LIUMPs w/ gont, Meeting/confere ence to 1 as a sea see ness of trade, Wordshop to design an action plant hat feeds into Sub-total  To total and the septiment Lagron  No PERMISSE COMP ONENT  No n-Capend able equipment  Lagron  Sub-total	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 		647, 413, 3,803, 3,803, 3,803, 25, 46, 25, 25, 25, 25, 20, 21, 20, 30, 37, 37, 37, 30, 30, 30, 30, 37, 37, 37, 36, 46, 46, 46, 46, 46, 46, 46, 46, 46, 4
9999	22161299 2215299 22162019 and 22299 230012001200120012001200120001200012000	Sabbon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Into tal  COMP OWNIT  Training to enhance region all capacity on starting and male  Learning visits to other transition undary is ndicage as (11.4)  An mail CISL regions liknow wholps that ring and capacity der  Training under hope (6.1.4)  Fail divisit a nd study town (6.1.4)  Fail divisit a nd study town (6.1.4)  Validation wo nothop for down called climate models (6.2.2)  Training MIKE  Sub-total  We ething of an article of the same wholps on 8.0M pre-thod oligy (1.2.3)  Training -0.6 regions liknow on the control of the study of the control of the cont	1,450,000 1,450,000 1,450,000 120,000 120,000 37,300 37,300 30,000 160,000 160,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 		647, 412, 2,803, 3,803, 46, 25, 25, 26, 26, 26, 26, 26, 26, 26, 26, 27, 30, 30, 30, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32
9999	2216 12299 2216 Compane of Tr.A.NineCompane of	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  To slining  Training to enhance region all capacity on dairting and male carriers to tal  Learning vite to other transition undary landscape (11.4)  An maid CSS, regions liknow widge thairing and capacity del  Training worth to so there transition undary landscape (11.4)  An maid CSS, regions liknow widge thairing and capacity del  Training and and study tour a (8.1.4)  Cerline training sweets, expect web instruction to specify del  Training and at study tour a (8.1.4)  Wall station was noting for down called climate models (8.2)  Consultation for to anonomic with (4.2.2)  Training all-for allowers work (4.2.2)  Training all-for anonomic with a region of the study	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ho lider part nero	413,727 8 53,727 8 53,727 8 53,727 45,000	125,000 125,000 125,000 25,000 26,000 12,500 30,000 50,000 - - - - - - - - - - - - -	90,000 227,000 227,000 	1,400 47,866 49,266	647, 413, 3,903, 3,903, 3,903, 3,903, 466, 120, 255, 266, 12, 269, 269, 269, 269, 269, 269, 269, 277, 277, 277, 277, 277, 277, 277, 27
9999	22161 2215 2216 2216 2216 2216 2216 2229 2209 2201 2200 2201	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Tolining to enhance regional capacity on starting and machaning to enhance regional capacity on starting and machaning with to other train abounds ny landscape (1.1.4)  An max COS I regional into windge sharing and capacity delivery and the property of the first of the training women, expert web into 2.6.1.4)  An max COS I regional into windge sharing and capacity delivery of the divite training women, expert web into 2.6.1.4)  An max COS I regional into windge sharing and capacity delivery of the divite training events, expert web into 2.6.1.4)  Online training events, expert web into 2.6.1.4)  Consultation windshop for down road and climate models (6.2.2)  Tolining MSE  Sub-to tal  Geoup training  Training-of-trainers workshop on 8.UMMP methodology (1.50 bottal  Geoup training  Training-of-trainers workshop on 8.UMMP methodology (1.50 bottal  Meleting (Committee mesimps)  Inception Workshop  Workshop to fination and approve ILUMP methodology and maximeetings to discust transit oundary as pacts of Ad uncary meetings for train aboundary as pacts of Ad uncary meetings for train aboundary as pacts of Ad uncary meetings for train aboundary as pacts of Ad uncary meetings for train aboundary as pacts of Ad uncary meetings for train aboundary as pacts of Sub-total  Non-Cuppendiable equipment  Loptop  Office a pace of or Regiona IP reject Coordinator  Sub-total  Non-Cuppendiable equipment  Loptop  Sub-total  Non-Cuppendiable equipment  Robous COMPONENT  Publications, Transitation, Dissemination and Reporting  Materials to support advorcacy of transition undary ILUMPs  Materials to support advorcacy of transition undary ILUMPs	1,450,000 1,450,000 1,450,000 120,000 120,000 120,000 127,200 127,200 120,000 120,000 120,000 120,000 120,000	1,147,273 1,147,273 1,147,273 holder part nen	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 3,903, 25, 46, 25, 26, 26, 27, 27, 27, 27, 27, 27, 27, 27, 27, 27
999	22161299 2216299 231620999191919920000000000000000000000000	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Into tal  To airring  Training to enhance region ali capacity on its ring and male Learning vites to other trainible underlying to enhance region ali capacity on its ring and male Learning vites to other trainible underlying and capacity del Training use of the project (1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.2)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Fall of vite to and study tour s (8.1.4)  Sub-to tal  Me ething, /C or first a sono mic w or is (8.2.2)  Fall of cap of vite s (8.1.4)  Fall of cap of vite s	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 125,000 125,000 125,000 125,000 1395,500 - - - - - - - - - - - - -	90,000 227,000 227,000 14,000 14,000 100,000 114,000 1,400 1,400	1,400 47,865 49,266	677, 413, 3, 903, 3, 9
9999	22161 2215 2216 2216 2216 2216 2216 2229 2209 2201 2200 2201	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  To John Subcon tract to REPALEAC  Sub-to tal  To John Subcon tract to REPALEAC  To John Subcon tract to REPALEAC  To John Subcon tract to John Subcon to Repair Subcon tracting and machine to John Subcon to John Subcon tracting and machine to John Subcon tracting to enhance regional capacity on its riting and capacity des Training to enhance regional capacity des Training who in hops (4.1.4)  An maid CISS regions liknow windge thairing and capacity des Training who in hops (4.1.4)  An maid CISS regions liknow windge thairing and capacity des Training who this part of some late of limits to machine the John Subcon Su	1,450,000 1,450,000 1,450,000 120,000 120,000 120,000 127,200 127,200 120,000 120,000 120,000 120,000 120,000	1,147,273 1,147,273 1,147,273 holder part nen	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 	1,400 47,866 49,266	677, 413, 3, 903, 3, 9
9999	22161 2219 2219 2219 2219 2219 2219 2210 2210	Sabbon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Into tal  COMP OWNIT Toalning  Training to enhance region all capacity on starting and machaning to enhance region all capacity on starting and machaning to enhance region all capacity on starting and machaning to enhance region all capacity on starting and capacity der Training worth paper (3.1.4)  Faild visit to and study toars (6.1.4)  Faild visit to and study toars (6.1.4)  Faild visit to and study toars (6.1.4)  We all attin on an orbito plor of down called climate models (6.2.2)  Faild visit to and study toars (6.1.4)  We all attin on an orbito plor of down called climate models (6.2.2)  Faild visit to and make an orbito or ork (6.2.2)  Faild visit to and make an orbito or ork (6.2.2)  Faild visit to an orbito	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 125,000 125,000 125,000 125,000 1395,500 - - - - - - - - - - - - -	90,000 227,000 227,000 14,000 14,000 100,000 114,000 1,400 1,400	1,400 47,866 49,266	647, 413, 3,803, 3,803, 46, 25, 25, 25, 25, 20, 30, 37, 37, 36, 46, 47, 47, 47, 50, 50, 50, 50, 50, 50, 50, 50, 50, 50
1999	22161 22152 2216 2216 2216 2216 2216 2229 2229 222	Sabon tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sub-to tal  To John Sobron tract to REPALEAC  Sub-to tal  To John Sobron tract to REPALEAC  To John Sobron tract to REPALEAC  To John Sobron tract to Sobron S	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 8 53,727 465,000	125,000 125,000 125,000 125,000 125,000 125,000 1395,500 - - - - - - - - - - - - -	90,000 227,000 227,000 14,000 14,000 100,000 114,000 1,400 1,400	1,400 47,865 49,266	647, 413, 3,903,
1999	22161 2219 2219 2219 2219 2219 2219 2219	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Touring  Training to enhance region alica pacity on starting and male carming the enhance region alica pacity on starting and male carming this to other training words and any landscape (1.1.4)  An maid CSS regions livinous ledge sharing and calpacity delicating words, expect web instruction of pacity desirating words, expect web instruction (4.1.4)  An maid CSS regions livinous ledge sharing and calpacity delicating words, expect web instruction of pacity desirating words, expect web instruction of a pacity delication of the starting words, expect web instruction is ended of the service of the starting words, expect web instruction is ended of the service of the starting words. We death as ended of the service of the starting words are not estimated from participal MEE.  Consultation for the sense workshop on a BUMP method ology (1.5 to total  Group training  Training—0-4" allers wordshop on a BUMP method ology (2.5 to total  Meetings, KC orferen case  Project 2 seeding Committee one entirest increption Workshop to finalize and approve ILUMP method ology (1.5 to total  Meetings) on fire sock to raise awaren eas of trade,  Wordshop to finalize and approve ILUMP method ology Annual meetings to discust are analysis.  Meetings on fire sock to raise awaren eas of trade,  Meetings of the service of raise awaren eas of trade,  Meetings of the service of raise awaren eas of trade,  Meetings of the service of the serv	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 6 53,727 465,000	125,000 125,000 125,000 125,000 125,000 125,000 1395,500 - - - - - - - - - - - - -	90,000 227,000 227,000 	1,400 47,866 49,266	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26, 26, 27, 28, 29, 20, 30, 377, 377, 377, 377, 377, 377, 377
1999	22161 2216 2216 2216 2216 2216 2216 221	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  In to tal  In to tal  COMP ORKINT  Training to enhance region ali capacity on its ring and male carring to enhance region ali capacity on its ring and male carring to enhance region ali capacity on its ring and real proving to enhance region ali capacity on its ring and capacity del Training upon and tract to subcomplete the regions like on wholps that ring and capacity del Training and capacity (2.1.4)  Feli divite a and study tour s (3.1.4)  Feli divite and study tour s (3.1.4)	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 8 53,727 46,000	125,000 125,000 125,000 25,000 66,000 125,000	90,000 227,000 227,000 14,000 14,000 14,000 100,000 114,000 1,40	1,400 47,865 49,266	647, 413, 3,803, 465, 465, 465, 465, 465, 465, 465, 465
1999	22161 2219 2219 2219 2219 2219 2219 2219	Subcon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Touring  Training to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and capacity del Training who returns to the training who returns the undary landerage of (1.1.4)  An maid CSS. regions liknow wholes that ring and capacity del Training who returns (4.1.4)  Fair visit as and study tour at (6.1.4)  Fair visit and at study tour at (6.1.4)  Fair visit and at study tour at (6.1.4)  Validation who and study tour at (6.1.2)  Training of training awents, expect web instructed climate rendels (6.2)  Consultation for the sono mix wink (6.2.2)  Training of training  Training of training  Training of training  Sub-to tal  Meleting (KC offere notes  Project 2 secrity Committee maintains  We risk up to the salaw and approve ILUMP method of ogy (1.2)  Sub-to tal  An use carry meetings for train do undary ILUMPs w/ govt, Meeting (10 offere not a rain a sw are ness of trade,  Worldon to takelign and of long plant that feeds in to Sub-to tal  **TIMO PREMISES COMP OWENT**  Non -Cippend able equipment  Lapting  Office a pace for Regions il Project Coordinator  Sub-to tal  **TO TRAINING**  The pace of the Regions il Project Coordinator  Sub-to tal  **TO TRAINING**  **TO	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 37,300 37,300 37,300 180,000 180,000 180,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000	1,147,273 1,147,273 1,147,273 ho lider part nero	413,727 8 53,727 8 53,727 8 53,727 465,000 	125,000 125,000 125,000 25,000 26,000 12,500 30,000 50,000 199,500 1,400 1,400 1,400 10,000	90,000 227,000 227,000 	1,400 47,825 49,266	647, 613, 3,803, 66, 120, 25, 26, 26, 26, 27, 28, 29, 20, 20, 21, 21, 22, 23, 24, 25, 26, 26, 27, 28, 29, 20, 21, 21, 21, 21, 21, 21, 21, 21
1999	22161 2216 2216 2216 2216 2216 2216 221	Subcontracts of LTES MIKE (2.2.3)  Subcon tracts of EPALEAC  Sub-botal  Into total  Toalring  Toalring to enhance region all capacity on starting and mac Learning visits to other train do undary is indicage as (11.4) An mail CDS, regions liknow whoge the ring and capacity der Training to enhance region all capacity on starting and mac Learning visits to other train do undary is indicage as (11.4) Faild visits and study town sign. 1.4)  Faild visits and study town sign. 1.4)  Faild visits and study town sign. 1.4)  We lation we onthosp for down called climate models (8.2.2)  Faild visits and study town sign. 1.4)  We lation to mothosp for down called climate models (8.2.2)  Faild visits and study town sign. 1.4)  We lation to mothosp for down called climate models (8.2.2)  Faild visits and study town sign. 1.4)  We lation to mothosp for down called climate models (8.2.2)  Sub-total  Me edings, Ko offere now.  Project 3 existing Committees me edings  Inception Workshop  Workshop to find also and approve ILUMP methodology  An mail meetings to discuss transbound any as pects of  All or cacy meetings for trans also undary LUMP methodology  An existing for offer ence to rais a sware ness of trade,  Workshop to design an action plant that feeds into  Sub-total  NUMP PREMISES COMP POWENT  Num-Cupend able equipment  Lapto p  Office a pacel or Regions IP reject Coordinator  Sub-total  NAMO PERMISES COMP POWENT  Publications, Transla tions, Disse minution and Reporting  Materials to support advances or raising campalgrov  Materials to support avances craining campalgrov  Materials to support avances craining campalgrov  Materials to sup the start and such as all one Dista  Sub-total  Interest to rail MME Specia list: Termina IE us last ton  Sub-total  Interest to rail MME Specia list: Termina IE us last ton	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 1,147,273 holder partners	413,727 8 53,727 8 53,727 8 53,727 46,000	125,000 125,000 125,000 25,000 66,000 125,000	90,000 227,000 227,000 14,000 14,000 14,000 100,000 114,000 1,40	1,400 47,865 49,266	687, 413, 3,803, 465, 413, 3,803, 465, 425, 425, 425, 425, 425, 425, 425, 42

			man a	Market T				mare.	
	Budget Lir or oscern	EL COM PO NENT	Outcome 1	Outcome 2	Outcome 3	Outcome 4 (XM)	Outcome 5 Prog	PIVIC	Total
	1100	Project personnel							
	1100	Project pensonniel Regiona i Project Coordinator	2 02,4 00	151,800	151,800	151,800	253,000	101,200	1,012,0
_	1101	Finan os Assistant	202,000			232,800	232,000	175,000	175,0
_	1104	KM and M&E Specia list	-	-	-	400,000	400,000	113,000	800.0
_	1106					000,000	80,000	20,000	100.0
_	1199	Ad mi nis trat live Ass is tant Su b-to tal	202,400	151,900	151,900	551,900	733,000	296,200	2,097,0
_	1200	Consultants	202,400	151,900	151,900	551,900	7 22,000	296,200	2,0117,0
_	1200	Land Use Planning Expert (1.1.1)	120,000					-	120,0
_	1201							-	120,0
_	1202	Gender and IPLC Experts	16,000	16,000	16,000	16,000 101,500	16,000	-	101,5
_		Consultants to develop regional knowledge products (f. 1.	-	-	-		-	-	
_	1204	Consultant to support Community of Practice activities (6	-	-	-	57,000	-	-	57,0
_	1205	Consultants for downscale diclimate mode is (4.2.1)	-	-	-	50,000	-	-	50,0
	1206	Consultants for taxonomic work to screen and rank	-	-	-	70,000	-	-	70,0
_	1207	Consultant Graphic Design (S. 1.4)	-	-	-	-	15,000	-	15,0
_	1208	Consultants for translation of communications materials	-	-	-	-	50,000	-	50,0
_	1209	Consultants for copy-editing / revising communication ma	-	-		-	100,000	-	100,0
	1210	Consultant CBSLIP M&E Manual, SCPs, and Governance (	-	-	-	-	20,000	-	20,0
_	1211	Consultant Le scons Learned Papers and other Reports (S.	-	-	-	-	10,000	-	10,0
_	1212	Consultants GEF-7 core indicators measurement (5.1.2.2)	-	-	-	-	10,000	-	10,
_	1213	Consultants measurement of project progress and perfor	-	-	-	-	10,000	-	10,
	1214	Consultant to support communication work	24,000	24,000	24,000	36,000	36,000		166,0
_	1299	Su b-to tal	160,000	40,000	40,000	330,500	2 67,000	-	937,
	1600	Travel on offidal business							
	1601	Travel costs for project staff	40,000	40,000	40,000	30,000	40,000	-	190,0
	1602	Travel costs to participate in annual meetings of the GEF	-	116,000	-	-	-	-	116,0
_	1601	Travel to field sites for CBSL IP Communication Stories (S.	-	-	-	-	20,000	-	20,0
	1604	Participat ion in regionalle vents (out reach with private	-	-	-	-	20,000	-	20,0
	1605	Participat ion in regional and international events (GEF me	-	-	-	-	20,000	-	20,
	1606	Travel costs to engage with private sector partners and er			81,000				81,
	1699	Su b-to tal	40,000	156,000	121,000	30,000	100,000	-	447,1
	Compane		402,400	347,900	312,900	912,300	1,100,000	296,200	3,371,
0		TRACT COMPONENT							
	2200	Sub-contracts for supporting or gonizations							
	2201	Subcontract to USFS for design and delivery of ILUMP trai	200,000	-	-	-	-	-	200,
	2202	Subcontract to WCMC for design and delivery of LUMP to	350,000	-		-	-	-	350,
	2203	Subcontract to USFS for design of EUMPs in TNS/CAM, R	250,000	-			-	-	250,
	2204	Subcontract to USIS for design of EUMPs in MAMC/Gabo	150,000		·		-	-	150,
	2205	Subcontract to U NODC for a study on wildlife trafficking:	-	200,000			-	-	200,
	2206	Sub-contract to Global Wildlife Conservation for ARRCta	200,000		·		-	-	200,
	2207	Sub-contract to WCS (2.2.1)	-	300,000			-	-	300,
	2208	Sub-contract to Rainforest Alliance (3.1.2 and 3.1.3)	-		640,000	-	-	-	440,1
	2210	Sub-contract to University of Liverpool (1.1.5)	300,000	-		-	-	-	300,
	2211	Sub-contract for ICT support to KM Platform (4.1.2)				115,000	100,000	-	215,
	2212	Sub-contract for other IT related costs (I.1.2)	-			10,000	-	-	10,0
	2213	Subcontract for printing and publishing communications	-	-		-	37,000	-	37,0
	2214	Subcontract for ICT support to M&E software or cloud ba	-	-	-	-	90,000	-	90,0
		Subcontract for ICT support to M&E software or cloud ba Subcontract to CITES M ICE (2.2.2)	-	617,273	-	-		-	
	2214	Subcontractto CITES M K.E. (2.2.2.)	-	647,273	-	-		-	90,0 647,2 413.7
	2214 2215	Subcontractto CITES MIKE (2.2.2) Subcontractto REPALEAC	1,450,000		613,727 953,727	125,000		-	
2999	2214 2215 2216 2299	Subcontractto CITES MIKE (2.2.2) Subcontractto REPALEAC Suib-ootal	1,450,000	1,147,273	413,727 953,727	125,000	90,000	-	647,3 413,7
	2214 2215 2216 2299 Campone	Subcontractto CITES MIKE (2.2.2) Subcontractto REPALEAC Suib-ootal	-		413,727	-	90,000	-	647,3 413,3 3,903,6
	2214 2215 2216 2299 Compone TRAINING	Subcontract of CITES M KE (2.2.2) Subcontract of REPALEAC Sub-notal nto tol CO NP ONENT	1,450,000	1,147,273	413,727 953,727	125,000	90,000	-	647,3 413,3 3,903,6
	2214 2215 2216 2299 Compone TRAINING 3200	Subcontract to CITES M KE (0.2.2) Subcontract to REPALEAC Sub-total Int total CO NP ORIENT Training	1,450,000 1,450,000	1,147,273	413,727 953,727	125,000	90,000	-	647,3 413,7 3,903,6
	2214 2215 2216 2299 Compone TRAINING 3200	Subcontractto CITES M KE (2.3.2) Subcontractto REPALEAC Sub-bottal nt total CO MP ONEN T Training Training to enhance region alica pacity on darting and man	1,450,000 1,450,000 uging multi-stake	1,147,273	413,727 853,727 853,727	125,000	90,000	-	547, 413, 3,903,6 3,903,6
	2214 2215 2216 2299 Compone TRAINING 3200 3201	Subcontracts of ITES MIKE (2.2.2)  Subcon tracts of EPALEAC  Sub-total  Intotal  Todaring  Todaring to enhance region all ospacity on starting and mac- Learning withs to other transious and a picky on starting and mac-	1,450,000 1,450,000	1,147,273	413,727 853,727 853,727	125,000	90,000	-	647, 413, 3,903, 3,903, 46, 120,
	2214 2215 2216 2299 Compone TRAINING 3200 3201	Subcontract to CITES M KE (0.2.2)  Subcontract to REPALEAC  Sub-total  Int total  CONPONENT  Training  Training to enhance regional capacity on starting and material  Learning visit to to their tran shounds ny landrages (11.4)  Annual CISE regional knowledge sharing and capacity de	1,450,000 1,450,000 uging multi-stake	1,147,273 1,147,273 halder part near	413,727 953,727 953,727	125,000	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25,
	2214 2215 2216 2299 Compone TRAINING 3200 3201 3202 3203	Subcontract to CITES MIKE (2.3.2) Subcontract to REPALEAC Sub-to tall or to tal CO MP ONEN T Training Training to enhance regional capacity on starting and mar Learning visits to other train shounds ny landscapes (11.4) An mad CSE regional inno wiedge tharing and capacity des Training worshops (4.1.4)	1,450,000 1,450,000 uging multi-stake	1,147,273 1,147,273 halder part near	613,727 853,727 853,727	125,000 125,000	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46,
	2214 2215 2216 2299 Compone TRANNING 3200 3201 3202 3203 3204	Sabon tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sob-hotal  Into total  Toalining to enhance regional capacity on darking and male carriers to the toal carriers to enhance regional capacity on darking and male carriers to the train do undary landerage (11.4)  An mala CISI. regional kinous ledge thanking and capacity des Training was not hops (4.1.4)  Field visit is and study tour in (5.1.4)	1,450,000 1,450,000 uging multi-stake	1,147,273 1,147,273 halder part near	613,727 853,727 853,727	125,000 125,000 - - 25,000 45,000 25,000	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26,
	2214 2215 2216 2299 Compone TRANNING 3200 3201 3202 3203 3204 3205 3206	Sabron tract to CITES M MC (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  CO NP ONEN T  Training  Training to enhance regional capacity on starting and ma- Learning visits to a other transitio undary is ndscape et (11.4)  Annal CB2-regional iknowledge thaning and capacity de-  Training worthops (4.1.4)  Enid visits and study tract (8.1.4)  Ordine training events, expert web insers (4.1.4)	1,450,000 1,450,000 uging multi-stake 120,000	1,147,273 1,147,273 holder part nero	413,727 9 53,727 9 53,727 46,000	125,000 125,000 25,000 4 6,000 26,000 12,500	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26, 12,
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3204 3205 3206 3206 3207	Subcontract to CITES M ME (2.2.2)  Subcontract to REPALEAC  Sub-to tal  ot to tal  CO MP ONEN T  Training  Training to enhance regional capacity on starting and mar  Learning visits to other train shoundary is ndicape at (11.4)  An mad CR3.1 regional knowledge thaning and capacity des  Training worshops (4.1.4)  Field visit as nd study tour (8.1.4)  Valid attion n wo nichop for down capied climate models (6.2.4)  Valid attion wo nichop for down capied climate models (6.2.4)	1,450,000 1,450,000 uging multi-stake	1,147,273 1,147,273 holder part nect	413,727 8 53,727 8 53,727 45,000	125,000 125,000 25,000 46,000 26,000 12,500 30,000	227,000 227,000 227,000	-	647, 413, 3,903, 3,903, 46, 25, 46, 26, 12, 30,
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3203 3205 3206 3207 3206	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORENT  Training  Training to enhance regional capacity on its ring and male carriers to the tall carring with the other training underly in riderage et (1.1.4)  An mail CD SI, regiona lizho wiedge thairing and capacity delivery of the complex of	1,450,000 1,450,000 uging multi-stake 120,000	1,147,273 1,147,273 holder part nero	413,727 9 53,727 9 53,727 46,000	125,000 125,000 25,000 4 6,000 26,000 12,500	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26, 26, 30, 50,
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3204 3205 3207 3208 3208 3208 3208	Sabon tract to CITES MIKE (2.2.2)  Sabcon tract to REPALEAC  Sub-to tal  CO NP ONEN T  Training to enhance regional capacity on starting and machine to tal  An max (D.S.) regional knowledge than into and capacity des  An max (D.S.) regional knowledge than into and capacity des  Training worthops (6.1.4)  Felid visit to and shady tour v. (8.1.4)  Online training events, expert web inter s(6.1.4)  Valid aton wo nichop for down colled climate models (8.2.0)  Consultat lonfort ta xono mic wo nic (6.2.2)	1,450,000 1,450,000 uging multi-stake 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26, 12, 30, 14,
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3204 3205 3206 3207 3208 3208	Sabon tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sobron tract to REPALEAC  Sobron tract to REPALEAC  To alming  To alming to enhance region all aspacity on starting and male carming this enhance region all aspacity on starting and male carming visit to or their train sho undary is indicage at (1.1.4)  An maid CISE, regions liknow ledge sharring and calpacity del Training was not hope (4.1.4)  Fail divisit as and study tour sight. A)  Certime training events, expect web insert (4.1.4)  Validation was orthoop for down called climate models (5.2)  Consultation of orthoop for down called climate models (5.2)  Training MIGE  Sobrotal	1,450,000 1,450,000 uging multi-stake 120,000	1,147,273 1,147,273 holder part nect	413,727 8 53,727 8 53,727 45,000	125,000 125,000 25,000 46,000 26,000 12,500 30,000	90,000 2 27,000 2 27,000	-	647, 413, 3,903, 3,903, 46, 120, 25, 46, 26, 12, 30, 50, 14,
	2214 2215 2216 2299 Compone TRANING 3200 3201 3203 3204 3205 3206 3207 3208 3208 3208 3208 3208 3208	Subcontractic CITES MIKE (2.2.2)  Subcontractic REPALEAC  Sub-total  Int total  COMPONENT  Training  Training to enhance regional capacity on its ring and male carrier to the component of the c	1,450,000 1,450,000 120,000 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 2 27,000 2 27,000	-	647, 413, 2,902, 1,903, 46, 120, 25, 46, 26, 26, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10
22999	2214 2215 2216 2299 2000 3200 3200 3203 3203 3205 3206 3207 3208 3208 3208 3208 3208 3208 3208 3208	Subcontract to CITES MIKE (2.2.2)  Subcontract to REPALEAC  Sub-to tal  CO NP ONENT  Training to enhance regional capacity on starting and man  Learning with to nother trans do undary is ndiscapes (1.1.4)  An mal CRSL negional iknowledge sharing and capacity des  Training worthops (6.1.4)  Felid via it as and study toars (6.1.4)  Cerline training events, expert web inser (6.1.4)  Via lid atto mun cholog for down called citrate models (6.2.2)  Training Mikes  Group training -1-training such chologomerical sections to the complete of the	1,450,000 1,450,000 1,450,000 120,000 - - - - 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 2 27,000 2 27,000	-	647, 413, 1, 203, 413, 1, 203, 413, 1, 203, 413, 1, 203, 413, 1, 203, 415, 120, 120, 120, 120, 120, 120, 120, 120
	2214 2215 2219 2219 Compone TRANNING 3200 3201 3202 3203 3204 3205 3109 3109 3200 3201 3209	Sabon tract to CITES M KE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORKIN T  Training  Training to enhance regional capacity on starting and machaning to enhance regional capacity on starting and machaning with to or their transition undary landscapes (1.1.4)  Annual CDS: regional knowledge thaning and capacity des  Training wom thops (4.1.4)  Conline training events, expert web linars (4.1.4)  Wild attain on a riskup for down called climate remodels (8.2)  Consultat ion for talenomic work (4.2.2)  Training MAEE  Sob-bottal  Group training	1,450,000 1,450,000 120,000 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 2 27,000 2 27,000	-	647, 413, 3,803, 466, 120, 46, 25, 46, 26, 26, 212, 30, 309, 314, 309,
	2214 2215 2216 2219 Compone TRANING 3200 3200 3200 3200 3206 3207 3208 3109 3109 3201 3201 3201 3201 3201	Sabon tract to CITES MIKE (2.2.2)  Sabon tract to REPALEAC  Sub-to tal  Int to tal  CO MP ONENT  Training  Training to enhance regional capacity on its riting and material carriers with the to the transit bits under ry is indicage as (1.1.4)  An mail CITES regional kino windge sharing and capacity delicating worth paper (4.1.4)  An mail CITES regional kino windge sharing and capacity delicating worth paper (4.1.4)  Valid alton the stably tour (4.1.4)  Valid alton wo richting for down called climate models (8.2. Consultate in of the sono mic work (4.2.2)  Training MASE  Sub-total  Training -0-Fer almers workshop on ILUMIP me thad ology (1.5 to be table)  We ething IJC onferences	1,450,000 1,450,000 1,450,000 120,000 - - - - 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	647, 413, 303, 3, 303, 46, 120, 25, 46, 46, 26, 12, 12, 13, 309, 37, 37,
	2214 2215 2216 2299 Compone TRANNING 3200 3201 3202 3203 3204 3206 3207 3208 3208 3208 3208 3208 3208 3208 3208	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-botal  Into tall  Toalning  Toalning to enhance region all capacity on starting and mac Learning visits to other transition undary is ndicage as (11.4) An mail CDS, regions liknowledge that ring and capacity der Training under hope (4.1.4) Fail divisit as nd study toars (8.1.4)  Cerline training events, expert web insert (4.1.4) We lation we nothop for down called climate models (8.2) Consultation for the same mic wink (4.2.2) Training 465  Sub-botal  Group training  Training-0-for siners workshop on 8.0MF me thod ology (1.8bb-total  Me eeting 1, Konferences  Project 3 eeting Committies me estings	1,450,000 1,450,000 1,450,000 120,000	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 2 27,000 2 27,000	-	647, 613, 3,903, 466, 120, 25, 466, 26, 26, 12, 12, 13, 14, 1309, 14, 17, 17, 17, 17, 17, 17, 17, 17
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3203 3206 3207 3208 3109 3200 3201 3209 3200 3201 3200 3200 3200 3200 3200 3200	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORKET  Training  Training to enhance regional capacity on starting and male carriers with the other training but enhance regional capacity on starting and male carring with the other training used any landscapes (1.1.4)  An maid CD SL regional from windge sharing and capacity delivation of SL regional from windge sharing and capacity delivation of SL regional from windge sharing and capacity delivation of SL regional from whether the sharing and capacity delivation of SL regional from white sharing and capacity delivation of SL regional from white sharing and capacity delivation of SL regional from white work (4.2.2)  Training MSE  Sub-to tal  Geoup training  Training-of-relations workshop on ILUMP method diogy (1.5 to be tall  Melecting /Conferences  Project 2. Secting Committee melectings  Inception Workshop	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	647, 613, 3,903, 46, 120, 25, 46, 26, 26, 50, 121, 302, 303,
	2214 2215 2216 2219 Compone TRANING 3200 3201 3202 3203 3206 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3200 3201 3201 3201 3201 3202 3201	Sabon tract to CITES M MC (2.2.2)  Sabon tract to REPALEAC  Sub-to tal  Int to tal  CO NP ONENT  Training  Training to enhance region all capacity on starting and material carries and substance of the same substance of t	1,450,000 1,450,000 1,450,000 120,000 	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	687, 413, 3,803, 465, 120, 120, 120, 120, 120, 120, 120, 120
	2214 2215 2216 2299 Compone TRANING 3200 3201 3202 3203 3204 3205 3206 3207 3208 3200 3201 3200 3201 3200 3201 3200 3201 3200 3201 3200 3201 3200 3201 3200 3201 3200 3201 3200 3200	Sabron tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sobron tract to REPALEAC  Sobron tract to REPALEAC  Todaling  Training  Training to enhance region all capacity on da riting and male carring to enhance region all capacity on da riting and male carring to enhance region all capacity on da riting and male carring to enhance region all row under your discrete regions like on windge tha ring and capacity del Training were not began (4.1.4)  An maid CSS. regions like on windge tha ring and capacity del Training and call study tour at (4.1.4)  Validation was not training sweets, expect web instructed climate models (6.2)  Consultat ion for to a sono mix winds (4.2.2)  Training Allel  Sob-total  Group training  Training-of-trainers awardshop on ILUM P method of ogy (1.5 del-total  Meleting (Conference)  Training-of-training committee maletings  Inception Workshop to from adaptors we ILUM P method of ogy  Workshop to the day to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy  An mal meeting to discuss trained and approve ILUM P method of ogy	1,450,000 1,450,000 120,000 120,000 	1,147,273 1,147,273 to ider part ners	413,727 8 53,727 8 53,727 45,000 	125,000 125,000 125,000 25,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000		647, 12, 13, 100, 110, 120, 120, 120, 120, 120, 120
	2214 2215 2216 2219 Compone TRANNING 3200 3200 3201 3202 3203 3203 3203 3206 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3200 3200 3200 3200 3200 3200 3200	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP OREN'T  Training  Training to enhance regional capacity on starting and mac Learning visit to or thee train do undary is indicage of (1.1.4)  An max (DSL regions limb winds which are general or pacity des  Training wom those (1.4.4)  An max (DSL regions limb winds sharing and capacity des  Training wom those (1.4.4)  Online training events, expect web instruct, (4.1.4)  Valid station wo withour for oldowin called climate in models (8.2.2)  Consultat in infort a vanon mix work (4.2.2)  Training MSE  Sub-to tal  Group training  Training—1-trainers workshop on ILUMP me thod diogy (1.5.6)  Sub-to tal  Me eding (Committe erms etings  Inception Workshop to finalize and approve ILUMP method ology  Workshop to finalize and approve ILUMP method ology  An max meetings for train tho undary appacts of  Ad varian meetings for train tho undary (ILUMP) w/gork,	1,450,000 1,450,000 1,450,000 120,000 	1,147,273 1,147,273 halder part near	413,727 8 53,727 8 53,727 8 53,727	125,000 125,000 25,000 46,000 26,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	687, 413, 3,803, 465, 413, 3,803, 465, 425, 425, 425, 425, 425, 425, 425, 42
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	2214 2215 2216 2219 Compone TRANNING 3200 3200 3201 3202 3203 3203 3203 3206 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3207 3208 3200 3200 3200 3200 3200 3200 3200	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP OREN'T  Training  Training to enhance regional capacity on starting and mac Learning visit to or thee train do undary is indicage of (1.1.4)  An max (DSL regions limb winds which are general or pacity des  Training wom those (1.4.4)  An max (DSL regions limb winds sharing and capacity des  Training wom those (1.4.4)  Online training events, expect web instruct, (4.1.4)  Valid station wo withour for oldowin called climate in models (8.2.2)  Consultat in infort a vanon mix work (4.2.2)  Training MSE  Sub-to tal  Group training  Training—1-trainers workshop on ILUMP me thod diogy (1.5.6)  Sub-to tal  Me eding (Committe erms etings  Inception Workshop to finalize and approve ILUMP method ology  Workshop to finalize and approve ILUMP method ology  An max meetings for train tho undary appacts of  Ad varian meetings for train tho undary (ILUMP) w/gork,	1,450,000 1,450,000 120,000 120,000 	1,147,273 1,147,273 halder part near	413,727 8 53,727 8 53,727 8 65,000 	125,000 125,000 125,000 25,000 12,500 30,000 50,000	90,000 227,000 227,000 - - - 14,000 14,000	-	647, 413, 3,803, 465, 455, 455, 455, 455, 455, 455, 455
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999	22161 2219 2219 2219 2219 2219 2219 2219	Sabon tract to CITES MIKE (2.2.2)  Sobron tract to REPALEAC  Sub-to tal  To Sub-to tal  To sub-to tal  To sub-to tal  Sub-to tal  To sub-to tal  Sub-to tal  Sub-to tal  Sub-to tal  Sub-to tal  To sub-tal  To sub-t	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 8 53,727 45,000	125,000 125,000 25,000 46,000 12,500 30,000 50,000	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 46, 25, 46, 25, 25, 25, 26, 25, 26, 27, 27, 20, 30, 37, 37, 37, 30, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32
999	22161 2219 2219 2219 2219 2219 2219 2219	Sabon tract to CITES MIKE (2.2.2)  Sabron tract to REPALEAC  Sub-to tal  Int to tal  COMP ORKET  Training  Training to enhance regional capacity on starting and machaning to enhance regional capacity on starting and machaning with to other training used and apacity design and capacity design with the context training and capacity design and cap	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	613,727 8 53,727 8 53,727 65,000	125,000 125,000 25,000 46,000 26,000 10,500 109,500 	90,000 227,000 227,000 		647, 412, 2,803, 3,803, 465, 25, 25, 26, 26, 26, 26, 27, 30, 30, 30, 31, 32, 32, 32, 32, 32, 32, 32, 32, 32, 32
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999	22161 2219 2229 2229 2229 2229 2220 2220 222	Sabon tract to CITES MIKE (2.2.3)  Sabon tract to REPALEAC  Sub-to tal  Into tal  COMP OWENT  Training  Training to enhance regional capacity on its ring and machaning to enhance regional capacity on its ring and machaning with to other training used and as pacity delication of the training won those (1.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of talking won those (4.1.4)  An mail CD SI, regiona lizhow indge thairing and capacity delication of the training executs, expert usels into a (4.1.4)  Valid attion won risks for down capital Canata models (1.2.2)  Training MASE  Consultation in for the axionomic work (4.2.2)  Training MASE  Sub-to tal  Group training  Training-0-f-rainers workshop on ILUMP methodology (1.5 to bottal  Melectings, Conferences  Project 2 seeding Committee one ethigs  Inception Windows of the finalise and approve ILUMP methodology.  An mail meetings to discust transfolound any aspects of Andreacy weetings for train bounds by LUMP well your,  Meetings on other ence for it also aware ness of trade,  Workshop to design an action plant hat feeds into Sub-bottal  INT WIND PERMISSIS COMP OWENT  Nan Departed for Regional IP reject Coordinator  Sub-bottal	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ha kider part near	413,727 8 53,727 8 53,727 465,000 	125,000 125,000 25,000 46,000 26,000 30,000 50,000 	90,000 227,000 227,000 		647, 413, 3,903, 3,903, 3,903, 25, 46, 25, 25, 25, 25, 25, 25, 20, 30, 37, 37, 30, 30, 37, 37, 37, 37, 36, 46, 46, 46, 46, 46, 46, 46, 46, 46, 4
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9999	2216 12299 2216 Compane of Tr.A.NineCompane of	Sabon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  To slining  Training to enhance region all capacity on dairting and male carriers to tal  Learning vite to other transition undary landscape (11.4)  An maid CSS, regions liknow widge thairing and capacity del  Training worth to so there transition undary landscape (11.4)  An maid CSS, regions liknow widge thairing and capacity del  Training and and study tour a (8.1.4)  Cerline training sweets, expect web instruction to specify del  Training and at study tour a (8.1.4)  Wall station was noting for down called climate models (8.2)  Consultation for to anonomic with (4.2.2)  Training all-for allowers work (4.2.2)  Training all-for anonomic with a region of the study	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 27,200 27,200 27,200 10,000 25,000	1,147,273 1,147,273 ho lider part nero	413,727 8 53,727 8 53,727 8 53,727 45,000	125,000 125,000 125,000 25,000 26,000 12,500 30,000 50,000 - - - - - - - - - - - - -	90,000 227,000 227,000 	1,400 47,866 49,266	647, 413, 3,903, 3,903, 3,903, 3,903, 466, 120, 255, 266, 12, 269, 269, 269, 269, 269, 269, 269, 277, 277, 277, 277, 277, 277, 277, 27
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1999	22161 2219 2219 2219 2219 2219 2219 2219	Subcon tract to CITES MIKE (2.2.2)  Subcon tract to REPALEAC  Sub-to tal  Touring  Training to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and male carring to enhance region all capacity on dainting and capacity del Training who returns to the training who returns the undary landerage of (1.1.4)  An maid CSS. regions liknow wholes that ring and capacity del Training who returns (4.1.4)  Fair visit as and study tour at (6.1.4)  Fair visit and at study tour at (6.1.4)  Fair visit and at study tour at (6.1.4)  Validation who and study tour at (6.1.2)  Training of training awents, expect web instructed climate rendels (6.2)  Consultation for the sono mix wink (6.2.2)  Training of training  Training of training  Training of training  Sub-to tal  Meleting (KC offere notes  Project 2 secrity Committee maintains  We risk up to the salaw and approve ILUMP method of ogy (1.2)  Sub-to tal  An use carry meetings for train do undary ILUMPs w/ govt, Meeting (10 offere not a rain a sw are ness of trade,  Worldon to takelign and of long plant that feeds in to Sub-to tal  **TIMO PREMISES COMP OWENT**  Non -Cippend able equipment  Lapting  Office a pace for Regions il Project Coordinator  Sub-to tal  **TO TRAINING**  The pace of the Regions il Project Coordinator  Sub-to tal  **TO TRAINING**  **TO	1,450,000 1,450,000 1,450,000 1,20,000 1,20,000 1,20,000 37,300 37,300 37,300 180,000 180,000 180,000 100,000 100,000 100,000 100,000 100,000 100,000 100,000	1,147,273 1,147,273 1,147,273 ho lider part nero	413,727 8 53,727 8 53,727 8 53,727 465,000 	125,000 125,000 125,000 25,000 26,000 12,500 30,000 50,000 199,500 1,400 1,400 1,400 10,000	90,000 227,000 227,000 	1,400 47,825 49,266	647, 613, 3,803, 66, 120, 25, 26, 26, 26, 27, 28, 29, 20, 20, 21, 21, 22, 23, 24, 25, 26, 26, 27, 28, 29, 20, 21, 21, 21, 21, 21, 21, 21, 21
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### April 30, 2021

Not fully addressed.

- The project Coordinator will be located in Kinshasa, DRC. The decision is justified. Cleared.
- However, it is difficult to understand the selected duty station of the Program Officer, the Communication Officer, and the KM officer in Brazzaville, republic of Congo, see the terms of reference of the staff, p179, p181, p182. Please, correct.
- See the Section related to the Annex C (Budget). The budget annex is well attached as a document, however a budget table should be available for the readers who do not have access to the documents in the portal. A summarized budget per outcome is acceptable. See an example below.

### ANNEX E: Project Budget Table

Please attach a project budget table.

Here is a summary of the budget available in Prodoc Annex A. The full excel sheet is available also a separate document in RoadMap.

Description, Units and Unit Costs	To	otal Cost per Co	mponent and Pr	roject Managem	ent	Total
Oracle code and description	Component 1	Component 2	Component 3	M&E	PM	GEF
5570 Consultants	64,100	583,000	180,000	241,245	302,000	1,370,345
5650 Contracts (MoUs)	232,610	614,440	249,950	77,000	114,610	1,288,610
5900 Travel	174,000	609,562	246,438	0	0	1,030,000
5023 Training	0	130,000	80,760	0	0	210,760
6000 Expendable procurement	0	1,953,951	150,000	0	0	2,103,951
6100 Non-expendable procurement	0	316,793	0	0	0	316,793
6300 General Operating Expenses	0	0	0	0	30,000	30,000
TOTAL	470,710	4,207,746	907,148	318,245	446,610	6,350,459

Itiemized budget:

	Component 1	Component 2	Component 3		
FAO Cost Categories	Total	Total	Total	PMC	M&E Budget
National Consultants	-				
Project Coordinator	20,000	80,000	30,000	20,000	
Project Accountant				108,000	
Administrative Procurement and Operations Officer	-			84,000	
M&E Officer					108,000
Knowledge mgt and communication officer	18,000		90,000		
Ntoheu District coordinator	1-1	72,000			
Balaka District coordinator		72,000			
Mangochi District coordinator		72,000			

### ANNEX E: Project Budget Table

### Please attach a project budget table.

Here is a summary of the budget available in Prodoc Annex A. The full excel sheet is available also a separate document in RoadMap.

Description, Units and Unit Costs	To	Total Cost per Component and Project Management				
Oracle code and description	Component 1	Component 2	Component 3	M&E	PM	GEF
5570 Consultants	64,100	583,000	180,000	241,245	302,000	1,370,345
5650 Contracts (MoUs)	232,610	614,440	249,950	77,000	114,610	1,288,610
5900 Travel	174,000	609,562	246,438	0	0	1,030,000
5023 Training	0	130,000	80,760	0	0	210,760
6000 Expendable procurement	0	1,953,951	150,000	0	0	2,103,951
6100 Non-expendable procurement	0	316,793	0	0	0	316,793
6300 General Operating Expenses	0	0	0	0	30,000	30,000
TOTAL	470,710	4,207,746	907,148	318,245	446,610	6,350,459

Itiemized budget:

M. S.	Component 1	Component 2	Component 3	PMC	M&E Budget
FAO Cost Categories	Total	Total	Total		
National Consultants					
Project Coordinator	20,000	80,000	30,000	20,000	
Project Accountant				108,000	
Administrative Procurement and Operations Officer				84,000	
M&E Officer					108,000
Knowledge mgt and communication officer	18,000		90,000		
Ntoheu District coordinator	1.0	72,000	81		
Balaka District coordinator		72,000			
Mangochi District coordinator		72,000			

### **January 5, 2021**

Yes.

- Annex 1 Budget:
- Please justify the following items: #1204: \$57,000 to "support the COP:" and #1605: \$20,000 "travel to COPs". From a general point of view, GEF project grants should not be used to finance participation to COP, especially staff from GEF agencies and civil servants from governments (if needed, check the use of GEF Agency fees or other resources). The discussion is open about the project unit and the need to organize specific events in or at the margins of COP. Please, clarify.
- The GEF grants should not be used to attend Convention meetings. To be discussed.

- Audit related budgets should not be covered by KM components, but by project management costs.
- Please, explain the meaning of the annex 26 about a Capacity Building Program. This Program is not included in the regional project anymore.
- Terms of reference: please, justify the selection of Brazzaville for the project unit. Why not Libreville, Gabon where ECCAS is located? or Yaounde, Cameroon, where several regional institutions and entities are present (COMIFAC, WWF, IUCN, CEFDHAC), or Kinshasa, DRC (DRC representing 60% of the Congo Forests, with the biggest project under the Congo IP)?

### Agency Response

### May 3, 2021

Not fully addressed: you only provided the budget summary, but not a more detailed budget as provided in the example below. Some projects have been sent back from the Quality Control for this reason. Pleasse insert a budget per component, fitting the page.

Response: Thank you for the comment. A more detailed budget has been included in the portal.

### May 1, 2021

However, it is difficult to understand the selected duty station of the Program Officer, the Communication Officer, and the KM officer in Brazzaville, republic of Congo, see the terms of reference of the staff, p179, p181, p182. Please, correct.

Response: The duty station for the Program Office, the Communication Office and the KM officer has been changed to Kinshasa, DRC. Our apologies for this oversight.

- See the Section related to the Annex C (Budget). The budget annex is well attached as a document, however a budget table should be available for the readers who do not have access to the documents in the portal. A summarized budget per outcome is acceptable. See an example below

Response: A budget table has been added in the portal. Thank you for the examples.

### 28042021

In #1204 and #1205 ?COP? stands for Community of Practice, not Conference of the Parties. This is now spelled out in the budget to avoid misunderstandings.

Audit costs have been moved from KM to PMC.

Annex 26 refers to activity under output 1.1.4: ?Establish a team of 6-8 conservation professionals from Congo Basin[1]<sup>1</sup> range states who can be called upon individually and as a team to engage with the private sector to reduce the impact of energy, extractive, and associated infrastructure (EEAI) projects on great apes and other wildlife?

On the selection of the location for the project unit, we calculated the costs for operations and they are high throughout the region. The national GEF office in Kinshasa has 8 staff, based in the Ministry of Environment, so easy liaison with the GEF country programme. Furthermore, there are a number of strategic reasons which speak for Kinshasa as the location for the political adviser: All major development and conservation partners have an office in Kinshasa, just to name a few, WB, EC, USAID, KfW/GIZ, AfD, JICA, a strong UN presence and some Kinshasa based Embassies play a regional role. The means that networking is easy, and many regional meetings take place in Kinshasa. In addition, the regional project can benefit from co-funding for this position from the IKI Congo Peatlands programme. For the reasons mentioned above we propose to place the project coordinator in Kinshasa.

[1] A second team will be formed for West Africa with anticipated funding sourced from another donor. However, we anticipate combining the two teams at certain points for joint training and activities where possible.

### **Project Results Framework**

Secretariat Comment at CEO Endorsement Request Please, double check the coherence of information between 1) the portal, 2) the project document, and 3) the request for CEO endorsement: especially about the component 3, the work with Indigenous People, the private sector, and the use of grant mechanisms.

Agency Response GEF Secretariat comments

Secretariat Comment at CEO Endorsement Request Comments at PFD and informal exchanges have been taken into account.

Agency	Response

**Council comments** 

Secretariat Comment at CEO Endorsement Request Addressed (Norway and Denmark, Canada, US).

Agency Response

**STAP** comments

Secretariat Comment at CEO Endorsement Request Addressed

Agency Response

**Convention Secretariat comments** 

Secretariat Comment at CEO Endorsement Request NA

Agency Response

Other Agencies comments

Secretariat Comment at CEO Endorsement Request NA

Agency Response

**CSOs comments** 

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

January 5, 2021

We would be interested to know if REPALEAC and CEFDHAC were involved in the project development and will be empowered through the project implementation.

Agency Response

28042021

Yes, REPALEAC has been engaged throughout the design of the project. REPALEAC is in the Steering committee and we agreed on a set of activities for REPALEAC (and hence CEFDHAC) in line with its Strategic Framework, which have been reflected in a new Output 3.1.1.

### Status of PPG utilization

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

### **January 5, 2021**

There is an annex with the status of PPG utilization.

However a list of studies, assessments, and reports would be welcome. Please, complete.

# Agency Response

### 28042021

Only two experts were hired during PPG: a Land Use Planning expert and Knowledge Management who submitted the results of their studies and consultations in the form of draft descriptions of Component 1 and 4. The travel restrictions from the COVID-19 pandemic didn?t allow for any studies on the ground as initially envisaged, therefore inputs for designing Component 2, 3 and 5 were provided internally by UNEP with in kind contributions.

A summary of Lessons learned from Sustainable forest management initiatives in the Congo Basin has been inserted as an Appendix (Appendix 19) as well as a gender analysis (Appendix 22). Furthermore, a comprehensive safeguards assessment has been completed by UNEP-WCMC for the development of the full proposal for the IKI project on the sustainable management of the Congo Peatlands.

A list of all stakeholders involved has been added as Appendix 27.

### Project maps and coordinates

Secretariat Comment at CEO Endorsement Request April 30, 2021

Addressed.

January 5, 2021

No. to be completed.

Agency Response

Done, added to Appendix 15.

Does the termsheet in Annex F provide finalized financial terms and conditions? Does the termsheet and financial structure address concerns raised at PIF stage and that were pending to be resolved ahead of CEO endorsement? (For NGI Only)

Secretariat Comment at CEO Endorsement Request

NA

Agency Response

Do the Reflow Table Annex G and the Trustee Excel Sheet for reflows provide accurate reflow expectations of the project submitted? Assumptions for Reflows can be submitted to explain expected reflows. (For NGI Only)

Secretariat Comment at CEO Endorsement Request NA

Agency Response

Did the agency Annex H provided with information to assess the Agency Capacity to generate and manage reflows? (For NGI Only)

Secretariat Comment at CEO Endorsement Request NA

Agency Response

May 6, 2021

RESPONSES TO COMMENTS BELOW: UNDER GEFSEC DECISION SECTION

1. Expected Implementation Start date has already past - please ask the Agency to amend for a more realistic date, otherwise the project would necessarily need to be extended later on and the reports will not be accurate

Response: Implementation Start Date has been changed accordingly.

UNEP is the executing agency for this coordination regional child project, so please correct Project Information accordingly. Executing Partner is UNEP, type is GEF Agency:

<u>Response:</u> The executing partner has been changed to UNEP and the type to GEF Agency in the portal.

Part II- Project Justification: co-financing table?s format is misaligned

Response: The table has been corrected in the portal and in the CEO Endorsement Request document attached.

Sub-total by components between Portal? table D and Budget table at Annex E show some differences as following:

<u>Response:</u> Sub-totals by components have been update in the portal to be aligned to the budget table.

5. On co-financing (comment provided by Minna): Co-financing from USFS is funded by USAID (donor Agency), please revise table C accordingly.

Response: The co-financing has been changed to USAID and donor agency.

### **GEFSEC DECISION**

### RECOMMENDATION

Is CEO endorsement recommended? (applies only to projects and child projects)

Secretariat Comment at CEO Endorsement Request May 6, 2021

All points are addressed. The project is recommended for CEO endorsement and Council consultation.

May 5th, 2021

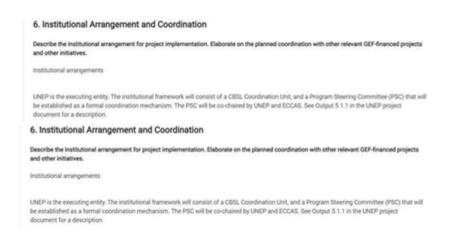
Please find the comments from the Control Quality below:

1. Expected Implementation Start date has already past - please ask the Agency to amend for a more realistic date, otherwise the project would necessarily need to be extended later on and the reports will not be accurate



2. UNEP is the executing agency for this coordination regional child project, so please correct Project Information accordingly. Executing Partner is UNEP, type is GEF Agency:





3. Part II- Project Justification: co-financing table?s format is misaligne

During PPO, the partnership with Conservation Justice hasn't materialized, nor has the EU co-fit UNODC, WCS, USPS, CITES-MIKE and IUCN was secured and co-financing letters obtained. Type of Cofinancia Sources of Co-financing Name of Co-financier Amount (\$) 9 Mobilized GEF Agency UNEP (GRASP) Investment Mobilized 11,420,000 Grant. GEF Agency UNEP (GRASP) 265,00 Other WCMC Recurrent expenditures 6,119,000 IUCN Palm Oil Task Force 58,906 CSO Rainforest Alliance 400,000 Grant CSO Rainforest Alliance 100,000 Recurrent expenditures CAFI Grant. 3,500,00 Donor Agency CAFI 3,500,000 Recurrent expenditures GEF Agency UNEP Grant 200,00 UN Agency UNCOC 4,778,973 Recurrent expenditures WCS 190 IUCN ARRC Taskforce Recurrent expenditures 30.000 IUCN ARRC Taskforce 190,375 UN Agency CITES MIKE Recurrent expenditures 2,389,486 USFS 16,883,304 Donor Agency Recurrent expenditures Total Co-financing 49,935,044 GEF Agency

4. Sub-total by components between Portal? table D and Budget table at Annex E show some differences as following:

	Portal Table D	Budget table	Difference
C1	2,138,700	2,198,700	(60,000)
C2	1,635,073	1,635,073	-
C3	1,292,527	1,222,527	70,000
C4	1,228,200	1,238,200	(10,000)
C5	1,532,400	1,532,400	-
PMC	365,466	365,466	-
Total	8,192,366	8,192,366	-

5. On co-financing (comment provided by Minna): Co-financing from USFS is funded by USAID (donor Agency), please revise table C accordingly.

### May 3rd, 2021

The project is recommended for clearance and Council consultation.

### May 1st, 2021

See the remaining comment on the annex E.

### April 30, 2021

Please address the remaining items related to cofinancing, coordination, and the Annexes.

## **January 5, 2021**

Not yet. Please address the comments above.

### **Review Dates**

Secretariat Comment at	Response to
<b>CEO Endorsement</b>	Secretariat
	comments

First Review	1/5/2021
Additional Review (as necessary)	4/30/2021
Additional Review (as necessary)	5/1/2021
Additional Review (as necessary)	5/3/2021
Additional Review (as necessary)	5/5/2021

### **CEO Recommendation**

**Brief reasoning for CEO Recommendations**