"Water and energy for improved food security and socio-economic development. Promoting clean cooking solutions and solar technologies"

**CALL FOR TENDERS**

Project Proposal Template

(Please read the application guidelines carefully)

**Submission deadline:**

**November 17, 2025, 23:59 local Cabo Verde time**

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Description automatically generatedSupported by:

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# INTRODUCTION

Within the framework of the project " *Water and Energy for Improving Food Security and Socio-Economic Development: Promoting Clean Cooking Solutions and Solar Technologies*", implemented by the ECOWAS Centre for Renewable Energy and Energy Efficiency (ECREEE) with the support of the National Focal Institutions of Cape Verde, Guinea-Bissau and The Gambia, and financed by the Spanish Agency for International Development Cooperation (AECID), ECREEE announces the opening of a call for proposals to select clean energy solutions projects targeting Cabo Verde, Guinea-Bissau and The Gambia, the initiative aims to increase agricultural productivity and community resilience through the implementation of renewable energy systems, either by setting up solar-powered irrigation systems, improving clean cooking practices or reducing post-harvest losses in the agriculture and fisheries sectors. By addressing the interrelated challenges of water, energy and food security, the project promotes sustainable development in regions where more than 70% of the population depends on agriculture and fisheries, contributing to economic growth and environmental preservation in the target communities.

Selected projects will receive a non-refundable co-financing grant, allocated to capital expenditure for activities aimed at improving rural communities' sources of income. The funds available amount to **€300,000**, with a maximum grant of **€50,000** per project selected, i.e. **€100,000** per country, with two projects per country.

For further information about the conditions of eligibility for grants and the guidelines for submitting proposals under this call for proposals, please refer to the following sections.

# CONTEXT

The project " *Water and Energy for Improved Food Security and Socio-Economic Development*”, which aims to promote the adoption of solar photovoltaic technologies to produce clean energy and use it to pump water in the agricultural sector in the territories **of Guinea-Bissau, Cabo Verde and The Gambia**. This will be done in parallel with the promotion of clean cooking solutions in schools and health institutions, as well as clean and effective fish smoking methods for integrated community development.

Interventions will also support the adoption of low-carbon technologies within communities, helping to build resilience and mitigate the negative effects of climate change in the region. The project will rely on women and youth, who will make up the majority (80%) of its beneficiaries.

This project will directly contribute to the achievement of the objectives of the ECOWAS Policy on Renewable Energy, Energy Efficiency, Bioenergy and Gender Mainstreaming in Energy, adopted by the ECOWAS Heads of State and Government in 2013 and 2017 respectively. In addition, the interventions planned under the project will also be aligned with ECREEE's flagship program, Water and Energy for Food and Circular Economy, and will contribute to the SDGs of the United Nations 2030 Agenda.

A picture containing timeline

Description automatically generated

# OBJECTIVES AND METHODOLOGY

The overall objective of the project is " *To encourage the adoption of solar technologies to generate clean energy for agriculture, improve clean cooking solutions in schools and health institutions, and optimize fish smoking practices for community development in Cabo Verde, Guinea-Bissau and The Gambia".*

The expected results of the project are as follows:

* Increase food production along the value chain through more sustainable and efficient use of water and/or energy;
* Increasing the incomes of women and men from the most vulnerable strata, both in rural and urban areas;
* Scaling up innovative solutions to address the challenges at the Water & Energy for Food (WE4F) nexus in a sustainable way;
* Promote climate and environmental resilience as well as biodiversity through sustainable and integrated management of natural resources and ecosystems.

In order to achieve the objectives, set and maximize the impact of the project, while facilitating the extension of interventions, an in-depth assessment of the agricultural, fisheries and energy sectors was carried out in the participating countries. The aim of the assessment was to identify the most relevant value chains, taking into account the market potential, private sector interest, investment potential and growth needs for each value chain.

The preliminary assessment identified several key value chains. In this context, local stakeholders, with in-depth and detailed expertise in value chains in the agriculture, fisheries and energy sectors, were consulted. Four value chains per country were presented, discussed and validated by national stakeholders during the workshops held in Praia, Bissau, and Banjul, which were held on 29 May, 4 June and 12 June 2024 respectively.

For more information on the consultative process, please visit the following link on our website:

[Nexus Energy, Water, Food and Circular Economy Program – ECREEE](https://www.ecreee.org/nexus-energy-water-food-circular-economy-program/)

# PRIORITY INTERVENTIONS

Following the research and consultation process, the agricultural and fisheries value chains listed in Table 2 were selected for a detailed gap assessment under this project, resulting in the recommendations presented in Table 3.

|  |  |  |  |
| --- | --- | --- | --- |
|  | GUINEA BISSAU | THE GAMBIA | CABO VERDE |
|  |
| Rice | **X** | **X** |  |
| Peanuts | **X** |  |  |
| Bonga Scad or Djafal | **X** | **X** |  |
| Corvina (meagre) | **X** |  |  |
| Cassava |  |  | **X** |
| Tomatoes |  | **X** | **X** |
| Tuna |  |  | **X** |
| Mackerel |  |  | **X** |
| Sardinella |  | **X** |  |

*Table 2: Priority value chains for this project in each country*

During these consultations, several communities were proposed and selected in each of the countries and were assessed to ensure that they met the established criteria and had the potential for effective implementation of the project:

* Cabo Verde: Santa Catarina and Santa Cruz, on the island of Santiago.
* Guinea Bissau: Bafata and Quinara.
* The Gambia: Kerewan and Tanji.

Applicants presenting one or more of the specific interventions mentioned in Table 3 will benefit from a higher score during the evaluation process for the selection of projects. Also, projects targeting the selected communities will be prioritized.

However, the proposals are not limited to these technologies: applicants may propose any other intervention aimed at improving the productivity of value chains and generating revenues, whether through the use of renewable energy or through the improvement of energy efficiency in agri-food sectors, preferably in the selected communities.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Country** | **Priority value chains** | **Recommended interventions** | | | | | |
| **Solar Irrigation System** | **Solar-powered mini networks with battery, which can be used for grinding and packaging** | **Solar Powered Dryer** | **Solar powered freezers with battery** | **Solar lamps for the**  **fishing** | **Solar cold room** |
|  | Rice | x | x |  |  |  |  |
| **GUINEA BISSAU** | Peanuts | x | x |  |  |  |  |
| Bonga Scad or Djafal |  |  | x | x | x | x |
| Corvina (meagre) |  |  | x | x | x | x |
| **THE GAMBIA** | Rice | x | x |  |  |  | x |
| Bonga Scad or Djafal |  |  | x | x | x |  |
| Tomatoes | x | x |  |  |  | x |
| Sardinella |  |  | x | x | x |  |
| **CABO VERDE** | Cassava | x | x |  |  |  | x |
| Tomatoes | x | x |  |  |  | x |
| Tuna |  |  | x | x | x |  |
| Mackerel |  |  | x | x | x |  |

*Table 3: Recommended interventions under the WE4F project in each country*

In the case that the applicant wants to submit project proposals comprising countries, they must be sent separately, that is, one independent and complete proposal for each country.

# EXPECTED RESULTS

The expected results of the implementation of the project, as well as the indicators to measure the achievement of the objectives, are presented in the table below.

|  |  |
| --- | --- |
| **Description of Results** | **Indicators** |
| * Objective: Poverty reduction in beneficiary communities through the adoption of clean energy technologies that promote the circular economy | * Average daily expenditure of beneficiaries in assisted communities (to be disaggregated by value chain and gender) * Average annual income of energy-intensive small and medium-sized enterprises (SMEs) in beneficiary communities. |
| * Increase food production along the value chain through more sustainable and efficient use of water and/or energy. | * Average production (MT/ha) along the value chain in supported communities * Average energy consumption per unit of agricultural output (broken down by value chain) * Amount of water used per tonne of production (water efficiency) |
| * Increasing the incomes of women and men at the bottom of the pyramid, in rural and urban areas. | * Average annual income per beneficiary (disaggregated by sex and rural/urban area) * Percentage of women employed in target sectors in assisted communities |
| * Reducing losses in value chains | * MT products preserved thanks to the introduction of new technologies. |
| * Promote climate and environmental resilience and biodiversity through sustainable and holistic management of natural resources and ecosystems. | * MT of carbon dioxide reduced through the adoption of sustainable practices or technologies |

# APPLICATION GUIDELINES

The approach to candidate selection, implementation and monitoring of projects is illustrated in Annex 2. Applications can be submitted by a single entity or by a partnership of two or three organizations.

Applicants are invited to submit their proposals using the proposal template presented in Annex 1. All required information, including annexes, must be completed. Supporting documents should be attached and sent by e-mail to the following addresses: technicalexpert@ecreee.org clearly indicating in the subject line: "Call for proposals for the WE4F project". **Submission deadline: xx April 2025, at 23:59 local Cabo Verde time (0:59 GMT).**

The scoring methodology used will be based on quality and cost.

# ANNEX 1: PROPOSAL TEMPLATE

**PART 1**: OVERVIEW

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| * 1. Project Title: | (Full title and subtitle of the project) | | | | | |
| * 1. Project ID | *To be completed by ECREEE* | | | | | |
| * 1. 1 Name of Principal Applicant: | *Aplicant's Name* | | | | | |
| 1.3.2 Type of Applicant | (please select or specify)  - Private company  - Other organizations (specify :) | | | | | |
| 1.4.1 Total Project Cost | 1.4.2. Total CAPEX of the project | 1.4.3 Grant Requested | 1.4.4 Lead Applicant’s Contribution (separate in-kind and cash contributions if applicable) | | 1.4.5 Contribution from partners (separate in-kind and cash contributions, if applicable) | |
| EUR | EUR | EUR | EUR | | EUR | |
| EUR | | EUR | |
| 100% | in % of total | in % of total CAPEX | in % of total  project cost | | in % of total  project cost | |
| 1.5.1 Proposed technologies / solutions  (Select all options and delete the others) | 1. *Measures to improve the energy efficiency of cooking in health institutions or schools in communities* 2. *Solar pumping* 3. *Solar powered mini-grids with battery* 4. *solar powered dryer* 5. *Solar-powered freezers* 6. *Solar Lighting for artisanal Fishing* 7. *Solar cold room* 8. *Other (Specify: ... )* | | | 1.5.2 Duration of the Project  (Max. 5 months) | | Duration in months |
| 1.6.1 Countries concerned  (Please select the country and target population group(s) – delete the others)  Projects must cover more than one solution. | * Guinea Bissau * The Gambia * Cabo Verde   (please submit one proposal per country covered) | | | **1.6.2 Name of the specific location (with geographical coordinates if possible:)** | | |
| (Region/City/Town)   * Cabo Verde: * Santa Catarina * Santa Cruz * Guinea Bissau: * Bafata * Quinara. * THE GAMBIA: * Kerewan * Tanji. * Other (specify:\_\_\_\_\_)   *(Geographical coordinates)* | | |
| * + 1. **Targeted value chain:** | | |
| * *Peanuts* * *Bonga Scad (or Djafal)* * *Corvina (grouper)* * *Rice* * *Tomatoes* * *Mackerel* * *Sardinella* * *Cassava* * *Tuna* * *Other (specify: \_\_\_\_)* | | |

CAPEX (capital expenditure) covers all expenditure incurred by a company in connection with its tangible investments.

1.7 Summary of the main features and basic concept of the project:

Describe and briefly explain the key features, main concept and rationale for the project. This can include a summary of the main problems, the objectives, expected results and the innovative technology or solution to solve those problems. Specify the key activities that will be undertaken to implement the solutions, how the project will generate its main benefits, what those benefits are, who will benefit from them, and how the benefits and outcomes will be maintained or replicated. The reader must be able to understand how the project works, its importance and its main characteristics.

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**PART 2: PROJECT INFORMATION**

* 1. Problem analysis
* Describe the existing energy problems in the targeted region, the needs and constraints of the target groups/final beneficiary groups of the project.
* Describe the energy services currently available.
* Describe the links between the current energy situation and social, economic and environmental issues (e.g., health, education, productivity, income).
* Identify the key national priorities to which the project contributes.
* Describe the relevant local and national legislation and demonstrate that the project complies with this legislation

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* 1. Objectives

Please, describe the general and specific objectives of the intervention you are proposing.

1. General objective: these are changes in the lives of the beneficiaries, which can be changes in knowledge, skills, behaviour or living conditions. It should reflect the long-term transformations produced by the proposed intervention. The transformation can be at an economic, environmental, technological or other level.
2. Specific objective(s): These are changes in the capacities, behaviours and/or performance of beneficiaries that occur between the materialisation of the project results/outputs and the achievement of what has been established. The objectives must be described in a clear way, expressing concrete and measurable change.

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* 1. Target beneficiaries

1. *Describe the main target groups directly involved or concerned by the implementation of the project, as well as the final beneficiaries who will benefit from the results. Include sex-disaggregated data* ***(men, women, and youth).***
2. *How will the project identify and respond to their needs?*

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* 1. Main Project Activities

List and describe the key activities required to achieve the project objectives expressed in section 2.2, and indicate who would be responsible for their implementation. Check that the activities are practical, realistic, achievable, and coherent. Make sure the action plan is clear and achievable. The timetable should be specified in the deployment plan for activities and experts listed in Annex 1.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Results** | **Main activities (to be extended if necessary)** | **Objective to which the activity contributes, (as described in section 2.2.)** | **Responsible partner** | **Deadline for each activity** |
| 1.1 |  |  |  |  |
| 1.2 |  |  |  |  |
| 2.1 |  |  |  |  |
| 3.1 |  |  |  |  |
| 4.1 |  |  |  |  |
| 5.1 |  |  |  |  |
| … |  |  |  |  |

* 1. Project feasibility and effectiveness

1. *Demonstrate the overall feasibility of the project and the effectiveness of the proposed implementation method. A realistic and achievable implementation strategy and an effective division of labour among the partners are chosen.*
2. *The financial feasibility of the project must be clearly demonstrated in the budget breakdown in section 2.11 (if applicable). Co-financing must be ensured. Signed partnership agreements, letters of commitment and/or letters of co-financing confirming the contributions of each partner to the project and in accordance with the budget breakdown must be attached to the proposal (Annex 3). The administrative costs must be reasonable in relation to the overall project budget (max. 10%).*
3. *The applicant and its partners have stable sources of funding to implement the project. They must also have sufficient management capacity: adequacy of staff (number, qualifications and expertise), adequacy of the management information system and control (also described in section 4.3).*

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* 1. Sustainability and potential for regional replication or expansion

1. *Present the multiplier effect of the project. The projects supported must demonstrate a high potential for replicability and lead to large-scale deployment. The project must include activities to facilitate its reproduction.*
2. *Detail the actions planned to ensure the sustainability of the project after its completion. It is essential that beneficiaries and partners take full ownership of the project. Partners must provide co-funding as well as in-kind support. Once the project objectives have been achieved, the beneficiaries will continue to use the services and will ensure the management, delivery and maintenance of the infrastructure.*
3. *To the extent possible, the infrastructure built will be acquired locally. The necessary energy resources and raw materials will be available locally. The technologies will also be sourced locally and will only be imported when necessary (the necessary purchases will be made locally). The import share will be reduced to a minimum.*
4. *Financial viability will be ensured, and sources of revenue to cover all future costs (management, operation, maintenance, and replacement of equipment) will be properly identified. The project company's finances will ensure long-term sustainability.*
5. *To the extent possible, local capacities will be mobilised throughout the project: describe the trainings that will be provided before, during or after the implementation of the project, indicate the target groups and methodology.*

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* 1. Risk analysis

Describe the risk factors that may affect the implementation, completion and sustainability of the project. This must include at least a list of the risks associated with each proposed activity, along with appropriate corrective actions to mitigate those risks. A thorough risk analysis should take into account various types of risks, including physical, environmental, political, economic and social risks.

Specify the relevance of conducting an environmental and social impact assessment.

|  |  |  |  |
| --- | --- | --- | --- |
| **Key Risk Factors** | **Probability (on a scale of 1 to 5)** | **Impact (on a scale of 1 to 5)** | **Preventive measures** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

1 represents the lowest level; 5 represents the highest level.

* 1. Gender

1. *Gender inclusivity is a fundamental aspect of the project. It is imperative to clarify how the project will ensure equal opportunities for men and women in terms of improving the quality of life.*
2. *The applicant must demonstrate that the project design will not result in unintended negative gender impacts in the energy project. It is essential that the project integrates gender-responsive measures that are essential to achieving the goals set, while seizing opportunities to reduce gender inequalities and optimize overall development outcomes.*

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* 1. Technical solutions

1. *Describe in detail the technical characteristics of the systems*
2. *For each piece of equipment, specify the certification that complies with international standards as well as the performance guarantees that may be required at the time of acquisition.*
3. *Social, economic and environmental externalities, both positive and negative, as well as their interconnected costs, were considered during the process of selecting the best technological alternative (including local pollution and greenhouse gas emissions).*
4. *The updated cost of electricity (UCE) will have to be compared to different alternatives.*
5. *Demonstrate renewable energy resources and raw materials available in the long term. The exploitation of these resources must not lead to negative effects on the availability of food, water, or environmental impacts.*
6. *Describe the expected performance of the system. The information provided must include, but is not limited to:*

The number of hours of service per day and days of service per year.

* Technical data of the equipment to be installed (For example: Solar panels, batteries, converters, irrigation pumps, wet or dry fermentation or a combination of the two for biogas, temperature at which the gas is used).
* The estimated lifespan of the main equipment.
* Non-technical losses and incidents of theft.
* The minimum state of charge and the monthly average of the batteries.
* The percentage of electricity or heat generated by renewable energy sources, calculated on an average annual basis.

1. *Describe how the project will integrate energy efficiency into its design, management, operation and maintenance. The project must ensure that relevant stakeholders are informed of the benefits of implementing energy efficiency measures.*
2. *In the case where the proposed intervention aims to strengthen and improve the services offered by an existing project, the description of the technical solution must include a presentation of both the existing system and the proposed one.*
3. *Give the reasons for choosing this technical solution.*
4. *Specify the provisions for the electrical safety of personnel and the safety of installations.*
5. *Indicate the measures taken to ensure climatic resistance of the system.*
6. *Indicate the local authorisations, permits and approvals required for this technical solution and the steps taken in progress or to be taken to obtain them.*

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* 1. Pricing and tariff setting system (if applicable)

1. *Describe and quantify the expected annual costs for managing, operating, maintaining, and replacing equipment.*
2. *Provide a detailed description of the proposed pricing plan and the annual revenues it will generate.*
3. *Specify whether the rate will be determined based on energy consumption, electricity demand, services provided, or whether it will be a flat rate or a combination of these approaches (if applicable)*
4. *Are social tariffs envisaged? Will there be differentiated tariffs for households, commercial companies or public institutions?*
5. *Describe the process for setting and approving the tariff, specifying the appropriate authority, whether local or national, for each step.*
6. *If the tariff scheme is (or will be) established by sub-national or national authorities, please specify this. Indicate, if available, the values of the standard rate structure at the national or subnational level.*
7. *Specify who will be responsible for collecting the fare.*
8. *How much will end users have to pay? How is this amount related to their willingness and ability to pay?*

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PART 3: FINANCIAL INFORMATION

3.1 Total Eligible Direct Costs of the Project and Amount of Requested Grant (in EUR):

Provide a detailed budget breakdown of the total eligible direct costs of the project as well as the funding structure, as illustrated in the example below. **Please note that the ECREEE grant will be exclusively for capital expenditure (CAPEX).** Provide a realistic estimate of the co-financing provided by the different partners. Projects with a higher co-financing rate will be assessed more favourably**. You are also asked to submit the Excel file used for the preparation of the budget below with your application.**

|  |  |  |
| --- | --- | --- |
| **Total Direct Costs (All Activities)** | | |
| **Budget items** | **Costs** | **% of Total Costs** |
| **A. Personnel costs** |  |  |
| **B. Travel and subsistence** |  |  |
| **C. Equipment and Supplies** |  |  |
| **D. Construction work** |  |  |
| **E. Services** |  |  |
| **F. Workshops and training** |  |  |
| **G. Other costs** |  |  |
| **H. Evaluation and Audit** |  |  |
| **I. Contingency reserve (5%)** |  |  |
| **Subtotal eligible direct costs** |  |  |
| Administrative costs (max. 10%) |  |  |
| **Total Costs** |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
| **Budget items** | **Total Cost Eligible** | **ECREEE Grant** | **ECREEE Grant co-Funding in %** |
| **A. Equipment and supplies** |  |  |  |
| **B. Construction work** |  |  |  |
| **C. Others (only CAPEX)** |  |  |  |
| **Total Costs** |  |  |  |

You are also requested to send the **project cash flow.**

**PART 4: INFORMATION ABOUT THE APPLICANT**

The Principal Applicant must demonstrate a minimum of two (2) years of existence. Signed partnership agreements, letters of commitment and/or letters of co-financing attesting to the contributions of each partner to the project, in accordance with the budget breakdown, must be attached to the proposal (Annex 3). It should also specify the type of organization of each project partner, such as: private company, government agency, private research, public research, government enterprise, private/public universities, NGOs, charity, community-based organization, cooperative organization, etc.

In addition, the company must be duly registered in the country in which it wishes to submit its proposal.

4.1 Applicants and Partners

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Partner Name** | **Type of organization** | **Year of creation** | **Legal registration number** | **Contact person** | **Full mailing address** | **Email address of the contact person** | **Landline and mobile phone numbers of the contact person (**add country code**)** |
| **Candidate** |  |  |  |  |  |  |  |
| **Partner 1** |  |  |  |  |  |  |  |
| **Partner 2** |  |  |  |  |  |  |  |
| **Partner 3** |  |  |  |  |  |  |  |

4.2 Type of partnership

*Select an option (mark with an "x"):*

|  |  |
| --- | --- |
| Private - Private |  |
| Private - Public |  |

4.3 Applicant and Partner Capacity and Experience

Please provide a brief description of the capacity and experience of the Principal Applicant and Partner(s) for the execution of the project. This includes the types of projects completed, management experience, nature of activities, number of employees, branches (if applicable), as well as the experience of the companies, including that of the team dedicated to the project.

Principal Applicant (please specify the name):

|  |
| --- |
|  |

Partner 1 - (please specify the name):

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|  |

Partner 2 - (please specify the name):

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Partner 3 - (please specify the name):

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4.4 Professional Experience and Expertise of the Project Team:

*Highlight the experience/expertise relevant to the proposed project. The Curriculum Vitae must be attached as Appendix 4.*

|  |  |  |  |
| --- | --- | --- | --- |
| **The project team** | **Name** | **Highest degree** | **Summary of professional experience (maximum two paragraphs)** |
| **Team Leader** |  |  |  |
| **Expert 1 (Position)** |  |  |  |
| **Expert 2** |  |  |  |
| **…** |  |  |  |

PART 5: CERTIFICATION OF THE PRINCIPAL APPLICANT

|  |  |
| --- | --- |
| **Signature:** |  |
| **Name:** |  |
| **Position within the organization:** |  |
| **Date and place:** |  |
| **Stamp of the Principal Applicant's Organization:** |  |

## Annex 1) Timetable for deadlines and deployment of experts

*Complete and edit the Excel sheet according to your needs and copy-paste the chart into the full project proposal as shown below*

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Month 1** | | | | **Month 2** | | | | **Month 3** | | | | **Month 4** | | | | **5 Months** | | | |
| **Activities** | **1** | **2** | **3** | **4** | **1** | **2** | **3** | **4** | **1** | **2** | **3** | **4** | **1** | **2** | **3** | **4** | **1** | **2** | **3** | **4** |
| 1.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1.2 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2.1 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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| --- | --- | --- | --- | --- | --- |
|  | **Business days per month (d/month)** | | | | |
| **Name of Experts/Consultants** | **1** | **2** | **3** | **4** | **5** |
| Name of the expert (team leader) |  |  |  |  |  |
| Name of the expert 1 |  |  |  |  |  |
| Name of the expert 2 |  |  |  |  |  |
| … |  |  |  |  |  |
| **Total** |  |  |  |  |  |

## Appendix Nº. 2) Attach the Excel file with the detailed breakdown of the budget

## Appendix No. 3) Attach photos of the project site (if available)

## Appendix Nº. 4) Attach signed partnership agreements, letters of commitment and/or co-financing, approvals received.

## Appendix Nº.5) Attach the Curriculum Vitae of the project team's experts.

## Appendix Nº. 6) Submit the Letter of Approval from the ECREEE National Focal Institution (NFI)

# APPENDIX 2: Project Implementation Process

**Implementation Process of the Project**:  
**"** **Water and energy for improved food security and socio-economic development.**

**Promoting clean cooking solutions and solar technologies "**

A diagram of a project

Description automatically generated