**The EU Technical Assistance Facility (TAF)**

**for the “Sustainable Energy for all” initiative**

**DEVELOPMENT OF RENEWABLE ENERGY INVESTMENT**

**in the UNECE REGION**

##### Project Identification Form[[1]](#footnote-1)

**NOTE:** *all replies and information will be treated with complete confidentiality. Only the information and data expressly agreed with the Owner/Project Sponsor will be disclosed.*

Once completed, send this form and any supporting documentation to [deltcho@project-finance.com](mailto:deltcho@project-finance.com)

1. **CONTACT DETAILS AND PROJECT BASICS**

|  |  |
| --- | --- |
|  | **Your response** |
| Project name: |  |
| Project sponsor (developer/initiator): |  |
| Legal status: | For example: Private limited company, Public limited company, Listed company, Holding, etc. |
| Contact person: |  |
| Telephone contact person: |  |
| Email contact person: |  |
| Location |  |
| Type of technology (supplier/brand): | For example: Solar PV, Wind, Hydro, Biomass, Geothermal, Solar Heating/Cooling, etc. |
| Main activities sponsor: |  |
| Development stage: | For example: Concept idea, prefeasibility/feasibility study, financing |
| Brief project description: | Brief description, including timing of the Project /commissioning target date and months of construction until full operation |

1. **RESOURCES, PERMITING AND TARIFFS**

|  |  |
| --- | --- |
|  | **Your response** |
| Installed capacity: | In Kilowatt (kW) or Megawatt (MW) |
| Estimated Project annual output: | In Kilowatt-hours (kWh) or Gigawatt hours (GWh) generated per year |
| What kind of renewable energy resource assessment has been undertaken? | Specify resource study/measurement campaign, supplies of biomass etc. |
| Feed-in/Off-Take Tariff and contract length : | Price $/kWh or $/unit for how many years? |
| Energy tariffs in the country/market: | $/MW and $/kWh |
| Expected (incoming) cash flow per year? |  |
| Permits and licenses obtained and those still need to be obtained: |  |

1. **FINANCIAL INFORMATION**

**3.1 CONSTRUCTION COSTS (in € or $)**

|  |  |
| --- | --- |
|  | **Your response** |
| Development costs/feasibility study |  |
| Cost of Construction (of which civil works and equipment) |  |
| Other costs | Including grid-connection, insurance, management, financing costs, contingency (specify) |
| Total Capital cost (CAPEX) |  |
| Total Operating costs (OPEX) | Per year |

**3.2 FINANCING PLAN (in € or $)**

|  |  |
| --- | --- |
|  | Type (in kind/equity/cash) |
| Owner’s Equity: |  |
| Other Equity: |  |
| (Local) bank Loan: |  |
| Other Loans (Senior/ Mezzanine) |  |
| Grants |  |
| Other |  |
| **TOTAL** |  |

1. Based on a questionnaire developed within the United Nations Development Account Project implemented jointly by the Economic and Social Commission for Western Asia (ESCWA) – lead agency and Economic Commission for Europe (UNECE). [↑](#footnote-ref-1)