Project Proposal Format-2023 Central Tibetan Administration

Note: Please study the proposal format carefully before filling it up. If felt required, you may attach other documents and details.

| PART A: BASIC I | PART A: BASIC DATA: | | | | |
|--------------------------------------|--|--|--|--|--|
| 1. Title: | What is the most appropriate phrase that represents the core purpose of the project? | | | | |
| 2. Location: | Write the name (s) of the settlement / institution where the project will be carried out. | | | | |
| 3. Duration: | Start date: monthyearyear End date: monthyearyear | | | | |
| 4. Beneficiary Contribution: | What's the amount of the beneficiary's contribution to the project? (if any) | | | | |
| 5. Total budget: | The amount requested for the project excluding beneficiary's contribution? | | | | |
| 6. Target group: | Describe the primary stakeholder's socio-economic type/identity/group, mention how many direct beneficiaries are there for this project by gender. | | | | |
| 7. Executing section /officer: | Who will execute the project at settlement level? Give phone no. & email address. | | | | |
| 7. Executing partner/office: | Who will implement the project at departmental level? | | | | |

PART A: BASIC DATA:

PART B: PROJECT CONTEXT

B.1. Problem statement:

Describe briefly the situation in which the core problem or gaps is located along with the causes. Also describe its fall outs/impacts to the affected group if not resolved immediately.

B.2. Objective/s: Some of the causes may well become your objectives -short or longer term.

1. What would be your longer-term objective?

2. What does it hopes to achieve towards the end of the project? (Specific objective/s).

Describe the specific objective/s in SMART form.

B.3. Justification

Every project is unique hence, each has to have a unique solution. What solution did it decide from solutions and why?

B4. Risk/s

Every undertaking has risk(s). While some risks are internal and others external. What are the risks and how would it like to overcome?

PART C: PROJECT RESULTS:

C.1. Project outcomes: (intended result that contributes overall objective & achieve specific objectives of the project)

| Project Outcome/s | Indicator/s |
|---|--|
| What will be the overall and intended results of the project or what benefits does the target group(s) receive? E.g: an outcomes of a safe drinking water project can be "improved health' as the overall benefit and "decline in incidence of diseases' as an immediate Outcome | How will you quantitatively and/ or qualitatively measure the outcome/s to show to what extent these outcomes are achieved? E.g. 20% rise in income level E.g. 50% reduction in water-borne diseases etc |
| Outcome 2, | |
| Outcome 3 | |
| | |
| | |

C.2. Project outputs & indicators (expected activities results & how it will be measured):

| Output/s | Indicator/s |
|--|--|
| What kind of tangible goods or services that directly result after completion of the project? E.g: "Construction of 5 overhead tanks" & "supply pipelines laid to every household etc | How will you quantitatively and/ or qualitatively measure the project output to show to what extent these outputs perform? E.g "daily reliable supply of 30 liter/head for each HH" |
| Output 2, | |
| Output 3 | |
| | |

C.3. Project activities (work to be performed to achieve project outputs):

| Output/s | Activities | Inputs | Person in charge |
|--------------------|---------------------------------|------------|------------------|
| Copy same output/s | What are the main activities to | Cost in Rs | |
| from C2 | be carried out in time | | |
| | sequence to produce the | | |
| | outputs? | | |
| | | | |
| | | | |
| | | | |
| | | | |

PART D: PROJECT MANAGEMENT

D.1. Monitoring and evaluation:

How will you carry out the routine checks and when? (Monitoring) How would you like to assess the overall impact of the project against the objectives (Evaluation). Since it is a technical task, how would you like to do this and how is this going to benefit all?

D.2. Sustainability:

How would you ensure the benefits/impact multiply long after the completion? How will similar activities be financed in future?

D.3. Cross cuttings:

Is your project sensitive to equity of gender/ special needs/ disadvantaged group and environmental conservation?

PART E: BUDGET DETAILS

| Descriptions | Amount in Rs |
|---|--------------|
| 1. Personnel Expenses: | |
| a) Wages and salaries | |
| b) Expert charges | |
| c) Others | |
| Sub total | |
| 2. Project Expenses: | |
| a) Supplies and Materials | |
| b) Equipment's | |
| c) Facilities | |
| d) Travel and transportations | |
| e) Others | |
| Sub total | |
| 3. Miscellaneous | |
| 4. DIRECT PROJECT COST (1+2+3) | |
| 5. Monitoring, Reporting & Evaluation (Max. 3 % of direct | |
| project cost) | |
| 6. Administration (Max. 4 % of direct project cost) | |
| 7. Contingencies (Max. 5 % of direct project cost) | |
| 8. INDIRECT PROJECT COST (5+6+7) | |
| 9. TOTAL EXPENDITURE (4+8) | |
| 10. Beneficiary's Contribution (Min. 15 % Of total | |
| expenditure) | |
| 11. AMOUNT REQUESTED (9-10) | |

Project/Settlement Officer