

COST ESTIMATE:**Summary of Estimated Cost**

| | |
|------------------|--------------|
| Bridge Number : | Bridge Name: |
| Span, m : | River: |
| Tower Height, m: | District: |
| Type of Bridge : | Region: |

Mode of Execution: Community Approach

Bridge Cost

| Description | Cost NRs. | % |
|----------------------------------------------------------------------------|-----------|---|
| 100 Materials and Road Transportation | | |
| 110 Wire Ropes (Cables) | | |
| 120 Steel Parts | | |
| 130 Steel Deck | | |
| 140 G. I. Wire | | |
| 150 Cement | | |
| 170 Tools | | |
| 180 Road Transportation | | |
| Sub-total of Materials and Road Transportation | | |
| 200 Labor | | |
| 210 Transportation from Road Head to Site | | |
| 220 Local Materials Collection (skilled/unskilled labor) | | |
| 230 Construction Works (skilled/unskilled labor) | | |
| Sub-total of Labor | | |
| Total Actual Bridge Cost (Sub-total of Material+Sub-total of Labor) | | |

Contribution

| Kind of Contribution | Local Contribution, NRs. | | | | | Outside Contribution, NRs. | | | Total NRs. |
|---------------------------|--------------------------|---------------------------|---------------------------|------------------|--------------------|----------------------------|--|--|------------|
| | DDC | VDC/ Municip- ality | Local Institu- tion | Individ- uals | Users Committee | | | | |
| Wire Ropes (Cables) | | | | | | | | | |
| Steel Parts | | | | | | | | | |
| Steel Deck | | | | | | | | | |
| G. I. Wire | | | | | | | | | |
| Cement | | | | | | | | | |
| Tools | | | | | | | | | |
| Cash | | | | | | | | | |
| Road Transportation | | | | | | | | | |
| Labor | | | | | | | | | |
| Total Contribution | | | | | | | | | |

Breakdown of the Contribution

| | % |
|----------------------------|---|
| Local Contribution, NRs. | |
| Outside Contribution, NRs. | |
| Total NRs. | |

Cost Per Meter Span, NRs.

COST ESTIMATE:**Summary of Actual Cost***

| | |
|------------------|--------------|
| Bridge Number : | Bridge Name: |
| Span, m : | River: |
| Tower Height, m: | District: |
| Type of Bridge : | Region: |

Mode of Execution: Community Approach

Bridge Cost

| Description | Cost NRs. | % |
|----------------------------------------------------------------------------|-----------|---|
| 100 Materials and Road Transportation | | |
| 110 Wire Ropes (Cables) | | |
| 120 Steel Parts | | |
| 130 Steel Deck | | |
| 140 G. I. Wire | | |
| 150 Cement | | |
| 170 Tools | | |
| 180 Road Transportation | | |
| Sub-total of Materials and Road Transportation | | |
| 200 Labor | | |
| 210 Transportation from Roadhead to Site | | |
| 220 Local Materials Collection (skilled/unskilled labor) | | |
| 230 Construction Works (skilled/unskilled labor) | | |
| Sub-total of Labor | | |
| Total Actual Bridge Cost (Sub-total of Material+Sub-total of Labor) | | |

Contribution

| Kind of Contribution | Local Contribution, NRs. | | | | | Outside Contribution, NRs. | | | Total NRs. |
|---------------------------|--------------------------|---------------------------|---------------------------|------------------|--------------------|----------------------------|--|--|------------|
| | DDC | VDC/ Municip- ality | Local Institu- tion | Individ- uals | Users Committee | | | | |
| Wire Ropes (Cables) | | | | | | | | | |
| Steel Parts | | | | | | | | | |
| Steel Deck | | | | | | | | | |
| G. I. Wire | | | | | | | | | |
| Cement | | | | | | | | | |
| Tools | | | | | | | | | |
| Cash | | | | | | | | | |
| Road Transportation | | | | | | | | | |
| Labor | | | | | | | | | |
| Total Contribution | | | | | | | | | |

Breakdown of the Contribution

| | % |
|----------------------------|---|
| Local Contribution, NRs. | |
| Outside Contribution, NRs. | |
| Total NRs. | |

Cost Per Meter Span, NRs.

* This Form to be filled only after completion of the bridge to calculate the actual bridge cost.