

1st on A/C part 1

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement
of the measurement relating to each work)

| Particulars | Details of actual measurement | | | | Contents of area |
|-----------------------------------|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| Name of work:- | Constn of Road | | | | |
| and CD of Subtler Aoraha | | | | | |
| Parki sadak Mahua to | | | | | |
| Dih tola | | | | | |
| Agency:- Ranru kumari W.O. A23737 | | | | | |
| Kumari (Khagaria) | | | | | |
| Agreement no - 47 SBD /2022-23 | | | | | |
| Date of start - 08/09/2022 | | | | | |
| Date of close - 07/10/2022 | | | | | |

| Date of entry - 30/11/2022 | | | | | |
|----------------------------|-------------------------------|--------------------------------|-------------|---------------------------------|--|
| E/work Calculations | | | | | |
| Chaining m | FH1 Area m ² | MED1 Area m ² | Dist (m) | FH1 Volume m ³ | |
| 0-10 | 1.798 | - | - | - | |
| 50 | 1.915 | 1.856 | 50 | 92.810 m ³ | |
| 100 | 1.890 | 1.902 | 50 | 95.102 m ³ | |
| 150 | 1.951 | 1.920 | 50 | 96.002 m ³ | |
| 200 | 1.846 | 1.898 | 50 | 94.918 m ³ | |
| 250 | 1.915 | 1.881 | 50 | 94.026 m ³ | |
| 300 | 1.808 | 1.881 | 50 | 93.072 m ³ | |
| 350 | 1.675 | 1.761 | 58 | 87.065 m ³ | |
| 400 | 1.675 | 1.675 | 50 | 83.227 m ³ | |
| 450 | 1.591 | 1.633 | 50 | 81.650 m ³ | |
| 500 | 1.657 | 1.624 | 50 | 81.212 m ³ | |
| 530 | 1.926 | 1.791 | 50 | 89.565 m ³ | |

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

| Particulars | Details of actual measurement | | | | Contents of area |
|---|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| (1) Construction of embankment with apposite material lead for 100m | | | | | |
| Pt. v-T.M.B P.No. (02) | | | | | |
| 776.45 m ³ @ 143.30 / m ³ Ry | 111274 | = | | | |
| (2) Construction of embankment with apposite material lead for 100m | | | | | |
| Pt. v-T.M.B P.No. (02) | | | | | |
| 776.50 m ³ @ 192.10 / m ³ Ry | 149168 | = | | | |
| (3) Cleaning and grubbing Ram land | | | | | |
| Pt. v-T.M.B P.No. (02) | | | | | |
| 0.633 ha @ 53879.81 / ha | 34106 | = | | | |
| (4) Providing and fixing M.M.G.J.Y. plaster Board | | | | | |
| Pt. v-T.M.B P.No. (02) | | | | | |
| 02 nos @ Ry 9729.65 / each | 19459 | = | | | |
| (5) Work in excavation for foundation | | | | | |
| Pt. v-T.M.B P.No. (02) | | | | | |
| 710.292 m ³ @ Ry 283.94 / m ³ | 201680 | = | | | |
| (6) Pl. in Concrete piles / R.C.C | | | | | |
| M.15 in foundation | | | | | |
| Pt. v-T.M.B P.No. (03) | | | | | |
| 50.70 m ³ @ Ry 5407.00 / m ³ Ry | 27435 | = | | | |

Continuation

Co Ry 789822 =

14
Sch. XLV-Form No. 134 Prof Rs 39 F2149=

| Particulars | Details of actual measurement | | | | Contents of area |
|-----------------------|-------------------------------|------------------------------|------------|----|------------------|
| | No. | L. | B. | D. | |
| (14/38) | providing and laying | | | | |
| | filter media | | | | |
| | φ 47.5 mm P No. 3 | | | | |
| 130 | 88 m ³ | Rs 30 @ 4.1 p/m ³ | Rs 403656= | | |
| (15/39) | providing and laying | | | | |
| | RCC Concrete in situ | | | | |
| | φ 47.5 mm P No. 6 | | | | |
| 31 | 74 m ³ | Rs 7274.63/m ³ | Rs 230897= | | |
| (16/40) | stf and placing Hysid | | | | |
| | bog reinforcement | | | | |
| | φ 47.5 mm P No. 10 | | | | |
| 2 | 0.05 m ³ | Rs 62579.66/m ³ | Rs 166242= | | |
| (17/41) | constn of parapet wall | | | | |
| | φ 47.5 mm P No. 11 | | | | |
| 25 | 40 m ³ | Rs 6133.70/m ³ | Rs 155796= | | |
| | Total Rs 4928740= | | | | |
| Add @ 1% L-C | Rs 591449= | | | | |
| Add @ 1% L-C | Rs 49287= | | | | |
| Add SF @ 10% material | Rs 25000= | | | | |
| | Total Rs 5594476= | | | | |
| Less @ 11.95% Below B | -668540= | | | | |
| | Total Rs 4925936= | | | | |
| Amalg | 82 | | | | |
| 36/11122 | 01/12/2021 | | | | |
| JTE | AC | | | | |
| | CXR | | | | |
| | Continuation | | | | |
| | 05/12/2021 | | | | |
| | EC | | | | |