

Schedule XLV-Form No. 134

MMCSY-NDB-BRICS

~~BARARI TELLA TO CHIMOTILAXMUR.~~

Mohamadnabur to Mohamadnabur Madara Tel.

R.W.D. KATHMAR — DIVISION

BARARI — SUB-DIVISION

BHAIRAVI CONST.

Mo-2229

MEASUREMENT BOOK

# Abstract of Cost.

22

Sch. XLV—Form No. 134

| Particulars                                                                                                                                          | Details of actual measurement |    |    |    | Contents of area |
|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                                                                                      | No.                           | L. | B. | D. |                  |
| N/w - const <sup>n</sup> and Maint.<br>of Road from Mohna<br>chandpur madrasa to<br>under munsy (NAB)<br>A - Bhairvi const <sup>n</sup> ,<br>purua , |                               |    |    |    |                  |
| Agg. No - 12/ SB 10/2021-22                                                                                                                          |                               |    |    |    |                  |
| Date of Commencement - 14/09/2021                                                                                                                    |                               |    |    |    |                  |
| Date of Completion - 13/09/2022                                                                                                                      |                               |    |    |    |                  |
| EXCH. NO. 1001/2021                                                                                                                                  |                               |    |    |    |                  |
| 1/10/2021                                                                                                                                            |                               |    |    |    |                  |
| <u>Items or works</u>                                                                                                                                |                               |    |    |    |                  |

(1) Pre-fixing of working benchmark.

Qty vide NAB PN-13

R = 2 Nos @ 4066.64/NO = 8133.00

(2) Pre-fixed Ref. Pillars.

Qty vide NAB PN-13

R = 6 Nos @ 1845.96/NO = 11076.00

(3) Clearing & grubbing Road land.

Qty vide NAB PN-13

R = 1.10 Ha @ 51133.26/Ha = 56247.00

(4) Excavation for Roadway

Box cutting etc.

Qty vide NAB PN-14

R = 167.8 m<sup>3</sup> @ 74.16/m<sup>3</sup> = 12444.00

(5) Length of emb. obtained from

sum =

Continuation

= 87900.00



| Particulars                                                   | Details of actual measurement |    |                        |    | Contents of area                             |
|---------------------------------------------------------------|-------------------------------|----|------------------------|----|----------------------------------------------|
|                                                               | No.                           | L. | B.                     | D. |                                              |
| (39/10) Road mauling with hot applied thermoplastic compound. |                               |    |                        |    |                                              |
| Qty used                                                      |                               |    | MB no - 2235<br>PN - 9 |    |                                              |
| $\Delta = 4 \text{ Nos @ } 8856.66/\text{no} = 35419.00$      |                               |    |                        |    |                                              |
| (40/21) Road mauling with hot applied thermoplastic compound. |                               |    |                        |    |                                              |
| Qty used                                                      |                               |    | MB no - 2235<br>PN - 9 |    |                                              |
| $\Delta = 152 \text{ m}^2 @ 735.46/\text{m}^2 = 111787.00$    |                               |    |                        |    |                                              |
| (40/21) Road mauling with hot applied thermoplastic compound. |                               |    |                        |    |                                              |
| Qty used                                                      |                               |    | MB no - 2235<br>PN - 9 |    |                                              |
| $\Delta = 163 \text{ m}^2 @ 821.29/\text{m}^2 = 133880.00$    |                               |    |                        |    |                                              |
| Total                                                         |                               |    |                        |    | 35419.00 + 111787.00 + 133880.00 = 381086.00 |
| Add 12% W.B.A./=                                              |                               |    |                        |    | 45730.32                                     |
|                                                               |                               |    |                        |    | 426815.32                                    |

(41/2) contin of subgrade &  
shambler bend corner  
Qty side m<sup>3</sup> MB NO-2235  
PN-11  
Q = 250.0 m<sup>3</sup> @ 187.33/m = 140697.00

(42/22) planting of trees  
MB NO 2235  
Qty side m<sup>3</sup> PN-11  
Q = 50 Nos @ 815.76/No = 40788.00  
Total = 9536409.00

Add 12% V.S.T = 1144369.00  
1% L.C = 95364.00  
10% Stree = 135965.00  
Total = 10912107.00  
less 0.25% below (-) 22915.00  
= 10889192.00  
less previous (-) 8252251.00  
Continuation = 2636941.00  
Net Amount  
Bill No  
8/9/23  
JP  
2119122