

खालील नंमांग संप्रति गोप्या मार्गी द्वि
लार के गवर्नर राज्य एवं प्रभुरुपर

Block: Rundigaidpur.

Measurement Book

Schedule XLV-Form No. 134

(Agreement No. 36 S.D./2021-22)
DIVISION

Executive Engineer
R.W.D. Works Division — SUB-DIVISION
Belsand

479

II

Dumri Mori

| Particulars | Details of actual measurement | | | | Contents of area |
|--|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| (1) P/E at working | | | | | |
| S. Q. = - 0 m | | | | | |
| S.L. | | | | | |
| Qty recd rms, P=01, T=01 | | | | | |
| 0.253 km ² (0.253 x 42.05/km ²) = 10.63 ~ | | | | | |
| (2) P/E at narrow ridge | | | | | |
| - + - - | | | | | |
| Qty recd rms, P=01, T=02 | | | | | |
| 0.253 km ² (0.253 x 18.64-4/km ²) = 4.72 ~ | | | | | |
| (3) close to southern | | | | | |
| total P.E. = - | | | | | |
| - S.L. = - | | | | | |
| 0.05 km ² (0.05 x 52.930.33/km ²) = 264.8 ~ | | | | | |
| (4) Elevation forward | | | | | |
| way cutting - - - | | | | | |
| - 1 | | | | | |
| Qty recd rms P=02, T=01 | | | | | |
| 10.09 m ² (0.1009 x 77.53/m ²) = 762 ~ | | | | | |
| (5) cut at embankment | | | | | |
| with water surface | | | | | |
| from bottom pit - - - | | | | | |
| - 2 | | | | | |
| Qty recd rms P=02, T=03 | | | | | |
| 208.14 m ² (0.20814 x 190.53/m ²) = 39665 ~ | | | | | |
| (6) cut at bridge | | | | | |
| 4 custom standard - - - | | | | | |

| Particulars | Details of actual measurement | | | | Contents of area |
|-------------|-------------------------------|-----------|----------------|-------------|---------------------|
| | No. | L. | B. | D. | |
| | - | - | 52 | | |
| | 972 | m3 | 26.14m-02 | | |
| | 69.41 | m3 | 192.25/m3 | 4 13344.~ | |
| 7) | area of 450-15 | | | | |
| | - | - | ~ | ~ | |
| | 972 | m3 | 0.13,17m-02 | | |
| | 26.23 | m3 | 2925.81/m3 | 10 78057.~ | |
| 8) | R/L 15/1C | W30-10 | | | |
| | - | - | ~ | | |
| | 972 | m3 | | | |
| | 0 - 04, | 1m-01 | | | |
| | 20.22 | m3 | 3010.92/m3 | 10 609182.~ | 51 |
| 9) | area of 450-15 | | | | |
| | cc | m30 | - | - | |
| | | 52 | | | |
| | 972 | m3 | 0.05 | | |
| | 135.10 | m3 | 6 2246.00/m3 | 10 978935.~ | |
| 10) | area R/L m15 ground | | | | |
| | km | stone | - | - | |
| | | 52 | | | |
| | 972 | m3 | 0.08,17m-01(0) | | |
| | 01/m | 2370.02/m | 10 2370.0 | | |
| 11) | R/L R/L m15 200 m | | | | |
| | stone | - | - | - | |
| | | 52 | | | |

| Particulars | Details of actual measurement | | | | Contents of area |
|---|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| area per m ² , P-08, ite-1(b) | | | | | |
| 02 nos @ D 631.25/m = 1263.00 | | | | | |
| (12) P/L mon-reflections | | | | | |
| calculator, marking | | | | | |
| 1800 board - 4 - | | | | | |
| - 4 - 3 | | | | | |
| (600 mm Circular) | | | | | |
| area per m ² , P-08, ite-2(c) | | | | | |
| 02 nos @ 4730.25/m = 9461.00 | | | | | |
| (13) P/L mon-reflections | | | | | |
| calculator, marking | | | | | |
| 1800 board - 4 - 54 | | | | | |
| - 54 - 54 | | | | | |
| (600 mm x 450 mm = 1) | | | | | |
| area per m ² , P-08, ite-2(c) | | | | | |
| 01 no @ = 4604.91/m = 4605.00 | | | | | |
| (14) P/L of HATC road | | | | | |
| marking up - 4 - | | | | | |
| - 54 | | | | | |
| area per m ² , P-08, ite-03 | | | | | |
| 5.60 m ² @ = 721.95/m ² = 3653.00 | | | | | |

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|--|-------------------------------|----|----|----|---------------------|
| | No. | L. | B. | D. | |
| (16) P/F + triangular m/s by with 'Lop' bore | | | | | |
| - - - - - 5m | | | | | |
| area circ 728, D-08, itm-05 | | | | | |
| 05 nos (D) 11114.15/m 10 55571= | | | | | |
| (17) D/E distance L. place 1st staff at 50m - do - 5m | | | | | |
| area circ 728, D-08, itm-05 | | | | | |
| 01 nos (D) - 3004.59/m - 3005 ~ 10 14,62,092= | | | | | |
| add 121.67+01.4.LC (+) B 190.072= | | | | | |
| A 1652164= | | | | | |
| $\text{area } 0.05 \times 10^2 \text{ m}^2 = 50 \text{ m}^2$ (D) B 846- $\therefore 16,51,338=$ | | | | | |
| $\sqrt{50} = 7.071067811865477$ 21 03/24 07/24 | | | | | |
| C.R. 21/03/24 07/24 | | | | | |