

22/10/22

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Donagi Kr Technate Pvt. Ltd

01 (SB 3) 22-23

Donagi Bignar to Premchandia Bignar

(105)

Schedule XLY Form No. 134.

MMSF MIDB BRICS

Shikrikapur

DIVISION

Shikrikapur

SUB-DIVISION

Measurement Book

1508

| Particulars                                                                                 | Details of actual measurement |    |    |    | Contents of area |
|---------------------------------------------------------------------------------------------|-------------------------------|----|----|----|------------------|
|                                                                                             | No.                           | L. | B. | D. |                  |
| Name of work:- Const & maint of road & CD work from Dargibigha Se Preuchand bigha.          |                               |    |    |    |                  |
| Agency:- Sanjay Kumar Technocrat Pvt Ltd, At- Indray Station Road, P.O + Dist- Shikharbura. |                               |    |    |    |                  |
| Agreement No - 01(SBD)/2022-23                                                              |                               |    |    |    |                  |
| Package No - MHGSY- NAB - BRRP 169 - Shikharbura                                            |                               |    |    |    |                  |
| Date of start - 27-01-2022                                                                  |                               |    |    |    |                  |
| Date of completion - 26-01-2023                                                             |                               |    |    |    |                  |
| Agreement Value -<br>Cost est. - Rs 12592000                                                |                               |    |    |    |                  |

Month of work - 12 months

Estimate of work

① Restoration of rainwater/Berms with masonry etc -

$$6 \times 10 \times 1.20 \times 0.3 = 21.60 \text{ m}^3$$

$$5 \times 8 \times 1.10 \times 0.3 = 13.20 \text{ m}^3$$

$$8 \times 5 \times 1.10 \times 0.3 = 13.20 \text{ m}^3$$

$$10 \times 5 \times 1.10 \times 0.3 = 16.50 \text{ m}^3$$

Limited to 61.80 m<sup>3</sup>

② Making up of Berms/Shoulder etc -

$$6 \times 10 \times 1.20 = 72.00 \text{ m}^2$$

$$5 \times 8 \times 1.10 = 44.00 \text{ m}^2$$

$$8 \times 5 \times 1.10 = 44.00 \text{ m}^2$$

| Particulars                                                                                                                                                          | Details of actual measurement |      |                    |                | Contents of area         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------|--------------------|----------------|--------------------------|
|                                                                                                                                                                      | No.                           | L.   | B.                 | D.             |                          |
|                                                                                                                                                                      |                               | B.F. | A <sub>2</sub>     |                | 54410 = w                |
| Add 9.87 127.                                                                                                                                                        |                               |      | (+) A <sub>2</sub> |                | 6529 = w                 |
| Add 1.0 1.4.                                                                                                                                                         |                               |      | (+) A <sub>2</sub> |                | 544 = w                  |
|                                                                                                                                                                      |                               |      |                    | A <sub>2</sub> | 61483 = w                |
| less 7.29 1. below                                                                                                                                                   |                               |      | (-) A <sub>2</sub> |                | 4482 = w                 |
| (As per agreement)                                                                                                                                                   |                               |      |                    |                |                          |
|                                                                                                                                                                      |                               |      |                    | A <sub>2</sub> | 57001 = w                |
| Net Payable Amount is -                                                                                                                                              |                               |      |                    |                | A <sub>2</sub> 57001 = w |
| <div style="display: flex; justify-content: space-between;"> <div> <p>M/min</p> <p>02/04/24</p> <p>JR</p> </div> <div> <p>CP</p> <p>B/L</p> <p>3/5</p> </div> </div> |                               |      |                    |                |                          |

### Material Statement

- ① E/W — 99.61 m<sup>3</sup>
- ② Sand — 0.1167 m<sup>3</sup>
- ③ Aggregate — 0.525 m<sup>3</sup>
- ④ Emulsion (R.S-1) — 5.835 kg.
- ⑤ Bitumen (S-90) — 28.397 kg.

M/min

02/04/24

JR