

Schedule XLY Form N.134.

Length-1.420km

(16)  
P.W.D.

N/11 - BGP-DUMKA ROAD TO HECHLA

PC-SCEP- KKS Joint Venture DIVISION

~~Sub Division~~ SUB DIVISION

# MEASUREMENT BOOK

MB.No-2812 2403 - 2412

# TST ON A/c Bill

Name of Work - **1**

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

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

| Particulars                     | Details of actual measurement |   |   |   | Contents or area |
|---------------------------------|-------------------------------|---|---|---|------------------|
|                                 | No.                           | L | B | D |                  |
| N/W - BGIP - Dunda Road         |                               |   |   |   |                  |
| to Hachla.                      |                               |   |   |   |                  |
| Agency → ASK Joint venture      |                               |   |   |   |                  |
| Siraula, Jammu                  |                               |   |   |   |                  |
| Ag. No - 12-CMBD-25-26          |                               |   |   |   |                  |
| Package - RRSMP/24-25 Bara-2/02 |                               |   |   |   |                  |
| Scheme Head - MMBISUY           |                               |   |   |   |                  |
| Date of start - 19/06/2025      |                               |   |   |   |                  |
| Date of Compli → 18/06/2025     |                               |   |   |   |                  |
| Schedule of Rate - 0.59% Below  |                               |   |   |   |                  |

## Measurement

(1) P/v clearing & grubbing

Road land - do-do-6/2

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 5 \times 30 \text{ m} \times 1.00 \text{ m} = 300.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 10 \times 30 \text{ m} \times 1.00 \text{ m} = 600.00 \text{ m}^2$$

$$2 \times 2 \times 30 \text{ m} \times 1.00 \text{ m} = 120.00 \text{ m}^2$$

$$2 \times 1 \times 30 \text{ m} \times 1.00 \text{ m} = 20.00 \text{ m}^2$$

$$\text{Total} = 2840.00 \text{ m}^2$$

$$\text{or, } \frac{2840.00}{10,000} = 0.28 \text{ Haet.}$$

(Continuation)

Sch. XLV-Form No. 134

| Particulars            | Details of actual measurement |     |            |          | Contents or area |
|------------------------|-------------------------------|-----|------------|----------|------------------|
|                        | No.                           | L   | B          | D        |                  |
|                        |                               | B.F | Rs         | 3202066  | = 00             |
| Add Ly. LC             |                               | →   | Rs         | 32021    | = 00             |
| Add S.F                |                               | →   | Rs         | 28742    | = 00             |
|                        |                               |     | Rs         | 3262829  | = 00             |
| Add 18% GST            |                               | →   | Rs         | 587309   | 2 00             |
|                        |                               |     | Rs         | 3850138  | = 00             |
| As per Ag. 0.59% Below |                               |     | Rs         | 22718    | = 00             |
|                        |                               |     | Rs         | 3827422  | = 00             |
| Less Previous Payment  |                               | →   | Rs         | 2260424  | = 00             |
|                        |                               |     | Rs         | 1566,998 | = 00             |
| For 25                 |                               |     | By         |          |                  |
| 21/10/25               |                               |     | 21-10-2025 |          |                  |
|                        |                               |     | AE         |          |                  |

L68

B/O 20.10.25

## Material Statement -

(I) Stone chips/Metal - 223.45 m<sup>3</sup>(II) Coarse Sand → 49.467 m<sup>3</sup>

(III) Emulsion (SS-1) - 520.88 kg

(iv) " " (RS-1) - 520.78 kg

(v) Bitumen (S-65) - 5082.217 kg

(vi) W.P - 382.445 kg

Lime - 2093.106 kg

(Continuation)

For 25  
21/10/25  
JB.