

veluota Pambhara

MR(3054)

Schedule XLV Form N.134.

P.W.D.

Amil K. Singh

DIVISION

SUB DIVISION

MB.No-2524 YK403-210707

MEASUREMENT BOOK

# Est. 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 -             | MR                            | to Road from 1087 |   |   |                  |
| Velwa             | to Namhoda under.             |                   |   |   |                  |
| NMP-2018          | Heab-3054 MR.                 |                   |   |   |                  |
| PKG. No -         | MR                            | N/33-24/Barka-2/  |   |   |                  |
|                   |                               |                   |   |   | 08               |
| Agency -          | Anil Kumar Singh              |                   |   |   |                  |
| Agg. No -         | 12 MBD/2034-35                |                   |   |   |                  |
| D/ Commencement - | 30. 8. 2034                   |                   |   |   |                  |
| D/ completion -   | 39. 5. 2035                   |                   |   |   |                  |
| D/ Entropy -      | 34. 02. 2025                  |                   |   |   |                  |
|                   |                               |                   |   |   |                  |

All roads segment side R.E.N.

B. No - 1 P.A. -

Item (1) - clearing and

grading of rd land

$$61 \times 30m \times 2 \times 1.00m = 3660.00m^2$$

$$1 \times 1m \times 2 \times 1.00m = 2.00m^2$$

$$31 \times 30m \times 2 \times 1.00m = 1860.00m^2$$

$$1 \times 26m \times 2 \times 1.00m = 52.00m^2$$

$$13 \times 30m \times 2 \times 1.00m = 780.00m^2$$

$$6354.00m^2$$

$$0.05 \text{ or } 0.83 \text{ Hect}$$

Item (2) - clearing of gsb.

grading II for Bt below

(Continuation)

## Sch. XLV-Form No. 134

Particulars

Details of actual measurement

Contents or  
area

No.

L

B

D

84 39908=00

BF RS ~~85 50885=00~~

Add 18% H-ST &amp; 1% L-

1603581=00

-cess

(H)

RS

~~1624658=00~~

RS

~~16175493=00~~

10043481=00

Add S. Fee (+)

RS

~~77500=00~~

79879=00

RS

~~10252993=00~~

10123360=00

less 0.04% as per agg (-) RS

~~41012049=00~~

RS

4049=00

~~10248892=00~~

10119311=00

Certified that work has been

completed as per speci-

-fication

28.02/2025  
 AE