

FDR - 2020 - 21.

# Schedule XLV-Form No. 134

Mehndibagh To Belunda

DIVISION

Azam Nagar — SUB-DIVISION

**MEASUREMENT BOOK**

222

8/11/20

~~WORK~~  
Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

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

| Particulars   | Details of actual measurement |    |    |    | Contents of area |
|---|-------------------------------|----|----|----|------------------|
|   | No.                           | L. | B. | D. |                  |
| Name of work - Mehandibari                                    |                               |    |    |    |                  |
| To Belunda  |                               |    |    |    |                  |
| Agency - Departmental   |                               |    |    |    |                  |
| Year F.P.R Par-A(2020)  |                               |    |    |    |                  |
| Length - 6.0005m  |                               |    |    |    |                  |
| Item no:- Providing and<br>Laying of Brick<br>Balls - - - E15 |                               |    |    |    |                  |
| Calculation of Brick Balls                                    |                               |    |    |    |                  |
| Ch - S1PE   |                               |    |    |    |                  |
| 10 RHTS 18.00 X $\frac{2.90+3.20}{2}$                         |                               |    |    |    |                  |
| X $\frac{1.50+1.80}{2} = 14.25$                               |                               |    |    |    |                  |
| 90 LHTS 31.30 X $\frac{2.60+3.50}{2}$                         |                               |    |    |    |                  |
| X $1.30 = 124.40$   |                               |    |    |    |                  |
| 105 RHS 29.00 X $\frac{2.20+2.60}{2}$                         |                               |    |    |    |                  |
| X $1.00 = 111.72$   |                               |    |    |    |                  |
| 170 X LHTS 28.50 X $\frac{2.95+3.40}{2}$                      |                               |    |    |    |                  |
| X $1.20 = 104.06$   |                               |    |    |    |                  |
| 375 RHS 38.00 X $\frac{2.60+3.20}{2}$                         |                               |    |    |    |                  |
| X $1.20 = 132.24$   |                               |    |    |    |                  |
| 565 LHTS 17.00 X $\frac{1.50+2.70}{2}$                        |                               |    |    |    |                  |
| X $1.10 = 39.27$  |                               |    |    |    |                  |
| 590 LHTS 30.00 X $\frac{2.10+3.20}{2}$                        |                               |    |    |    |                  |
| X $1.20 = 38.60$  |                               |    |    |    |                  |
| 621 LHTS 17.00 X $\frac{2.40+3.20}{2}$                        |                               |    |    |    |                  |
| X $1.00 = 48.45$  |                               |    |    |    |                  |
| 631 LHTS 41.50 X $\frac{2.60+3.60}{2}$                        |                               |    |    |    |                  |
| X $1.10 = 141.52$   |                               |    |    |    |                  |

Continuation

| Particulars | Details of actual measurement |   |                      |                       | Contents<br>of area   |  |
|-------------|-------------------------------|---|----------------------|-----------------------|-----------------------|--|
|             | No.                           | L.  | B.                   | D.                    |                       |  |
| 800 RHTS    | 55.00                         | $\times \frac{2.50 + 3.20}{2} \times 1.80$        | =                    | 906.90m <sup>3</sup>  |                       |  |
| 890 LHTS    | 51.00                         | $\times 1.70 \times 0.50$                         | =                    | 3.75m <sup>3</sup>    |                       |  |
| 940 LHTS    | 45.00                         | $\times \frac{2.90 + 3.00}{2} \times 1.20$        | =                    | 159.90m <sup>3</sup>  |                       |  |
| 1250 RHTS   | 35.00                         | $\times \frac{2.80 + 3.30}{2} \times 1.80$        | =                    | 145.60m <sup>3</sup>  |                       |  |
| 1280 RHS    | 27.50                         | $\times \frac{2.90 + 3.10}{2} \times 1.30$        | =                    | 97.35m <sup>3</sup>   |                       |  |
| 2000 LHTS   | 61.00                         | $\times \frac{2.90 + 3.00}{2} \times 1.20$        | =                    | 215.84m <sup>3</sup>  |                       |  |
| RHTS        | 47.00                         | $\times \frac{2.50 + 2.60}{2} \times 1.10$        | =                    | 131.84m <sup>3</sup>  |                       |  |
| 2100 RHTS   | 34.00                         | $\times \frac{2.60 + 2.70}{2} \times 1.00 + 0.90$ | =                    | 101.75m <sup>3</sup>  |                       |  |
| LHTS        | 13.90                         | $\times 1.60 \times 0.35$                         | =                    | 7.78m <sup>3</sup>    |                       |  |
| 4615 RHTS   | 120                           | $\times 1.50 \times 0.30$                         | =                    | 0.190m <sup>3</sup>   |                       |  |
| 4682 LHTS   | 220                           | $\times 5.00 \times 0.30$                         | =                    | 3.45m <sup>3</sup>    |                       |  |
| 4689 RHS    | 6.00                          | $\times 1.50 \times 0.26$                         | =                    | 2.34m <sup>3</sup>    |                       |  |
| 4695 LHTS   | 1.00                          | $\times 6.00 \times 0.30$                         | =                    | 1.80m <sup>3</sup>    |                       |  |
| 4696 RHTS   | 23.00                         | $\times \frac{2.60 + 3.10}{2}$                    | $\times 1.20 + 1.10$ | =                     | 85.96m <sup>3</sup>   |  |
| 5090 RHTS   | 45.00                         | $\times \frac{2.70 + 3.10}{2}$                    | $\times 1.30 + 1.20$ | =                     | 182.81m <sup>3</sup>  |  |
| 5160 LHTS   | 11.50                         | $\times \frac{1.60 + 2.20}{2}$                    | $\times 0.90$        | =                     | 2.54m <sup>3</sup>    |  |
| 5960 LGRHTS | 7.00                          | $\times \frac{1.20 + 1.30}{2} \times 0.90$        | =                    | 19.1103m <sup>3</sup> |                       |  |
| 6000 LHTS   | 38.50                         | $\times \frac{2.85 + 3.10}{2}$                    | $\times 1.40 + 1.30$ | =                     | 172.82m <sup>3</sup>  |  |
|             |                               |   | Total =              |                       | 2548.88m <sup>3</sup> |  |

Continuation

A/P 19/11/2022

Abstract cost

Name of work - Mohindir Singh

To Beli naga

Agency - Departmental

Year - F.I.R Part A (2020)

length - 6,000 sm

Item No - Providing a road  
laying of brick

Balti - 15

Qty vide T.M. B.P.-D - 25418.088 m<sup>2</sup>

@ Rs - 1417.370 m<sup>2</sup> Rs - 4374368.82

Total Rs - 4374368.328

Say Rs - 43.774 L

G.i. S.T. @ 12% Rs - 5.0258

L.C @ 1% Rs - 0.438

Total = 49.464

By M/s P. K. Agarwal  
Date 10/07/2020

Continuation of