

प्रमाणित किया जाता है कि यह
 मापदण्ड प्रमाण 794 में प्रमाणित
 100 (एक सौ) 800 है। प्रमाणित
 प्रमाणित प्रमाणित है। प्रमाणित
 प्रमाणित प्रमाणित है।

प्रमाणित प्रमाणित

कार्यपालक आभार
 प्रमाणित प्रमाणित
 प्रमाणित प्रमाणित

प्रमाणित

Sch. XLV—Form No. 134

MAHAR

DIVISION

JANDARA

SUB-DIVISION

Measurement Book

No. 794

Name to 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 measurements relating to each work.)

The measurements relating to each work.					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
1st on A/c bill					
NAME OF WORK - RAMBUR					
RAMHAR M.S to North					
RAMBUR RAMHAR					
Agency - Anandesh Kumar Singh					
Agreement NO. - 19/MBD/2024					
Date of starting - 20.11.20					
Date of completion - 28.8.21					
Record entry at -					
1. Clearing and grubbing					
ing road and					
CH 0 to 270M = 270M Litigation					
270M to 302M					
1832 X 2 X 1 = 64M ²					
CH 302M to 340 = 38M Litigation					
44 NO. X 30 X 2 X 1 @ 100 = 2640M					
1 X 30 X 2 X 1 @ 100 = 60					
1 X 10 X 2 X 1 @ 100 = 20					
8 X 30 X 2 X 1 @ 100 = 480					
1 X 10 X 2 X 1 @ 100 = 20					
= 3284M ²					
= .328 Hec					
2. P/U W.B.M 98-III					
11.90 X 2.15 X .075 = 1.92					
1 X 9.10 X 2.75 X .075 = 1.88					
1 X 2.05 X 2.10 X .075 = 3.47					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
1. Clearing and grubbing road land.					
Citywide T.M.B.P-1					
					= 328 Hec
					@ RS. 51133 = 76/Hec RS. 16772.
2. Plu w. B.M. 90-III					
Citywide T.M.B.P-2					
					= 46.42 m ³
					@ RS. ^{355.99.15} 2463 = 53/m ³ RS. 160777-
3. Prime coat					1554682
Citywide T.M.B.P-3					
					= 619.42 m ²
4. Tack coat					44.20/m ² RS. 27578
Citywide T.M.B.P-4					44.12 27560.
					= 791.56 m ² 11899 =
					@ RS. 15 = 08/m ² RS. 4905.00
5. patch work over w. B.M. using mix					
Citywide T.M.B.P-4					
					= 791.56 m ² 166295 =
					@ RS. 216 = 73/m ² RS. 191555.00
6. Tack coat					210 56
Citywide T.M.B.P-4					
					= 6108.50 m ² 76845 =
					@ RS. 12 = 58/m ² RS. 76906.00
07. S. D. B. C					

Continuation

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Sch. XIV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Qty of 7.M.B.P-5					
					$= 152.70 \text{ m}^2$
					11095.48 1688192
@ RS 1174 = 31/m ²					1706317
8. Kilometre stone					
Qty of 7.M.B.P-5					
(i) K.M stone					
					$= 3 \text{ NO.}$ 6627
(ii) 200M stone					223653 6710
					920714
@ RS 2236 = 53/m ²					4812
(ii) 200M stone					66216 4856
@ RS 607 = 03/m ²					4856
9. Direction and place identification					
Qty of 7.M.B.P-5					
					$= 1.92 \text{ m}^2$
					12319.15 22643
@ RS 12331 = 18/m ²					23676
10. Retro reflectorised traffic signs					
Qty of 7.M.B.P-5-6					
(i) 600mm equilateral triangle					
					$= 8 \text{ NO.}$ 29011
@ RS 3639 = 22/m ²					3626.41 29114
(ii) 600mm circular					
					$= 4 \text{ NO.}$ 14892
@ RS 3735 = 16/m ²					2922.75 14943
(iii) 600x450mm rectangular					
					$= 8 \text{ NO.}$ 2221779

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			3.5	13.10	287.51
					RS. 28853
11. P/V area of 'Logo' of maintenance per					
of side T.M.B.P.-6					
					= 2.10
					RS. 18802
12. Road marking with hot applied thermoplastic					9375.75
of side T.M.B.P.-6					18751
					= 328.40 m ²
					RS. 735 = 44/m ² RS. 241518
13. Const. of subgrade and earthen shoulder					
of side T.M.B.P.-6					
					= 652.32 m ³ 114299
					RS. 176 = 86/m ³ RS. 115369
					175.22 RS. 2655451
Add 12% U.S.T.					26250.78
					318654.00
Add 1% Labor					315012.2
					RS. 26554.0
					26251
					RS. 3000659.00
					2966361
					16/4/22
					16/4/22

- Six thousand three hundred -
- Sixty one only).

- Sixty one only).

—An

26	55	22
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Executive Engineer

26/05/22