

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

APR 1945

Cost = 546.7670
Profit = 12.5316
Total = 559.2986

100.0 - 6.48
93.52

1st on A/c & Final

1.

Name of 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)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - ^{Maintenance} Construction of Road from Rampur Sikandar Road to Himmatpur					
Agency: - SRS Ramjanam Khanna					
AT & PO - Rampur, Swigatara, Lachhara					
Agg. No. 34 MB D / 2020-21					
Date of Commencement - 23.3.2024					
Date of Completion - 22.12.2024					

Record Entry

1. cleanup and grubbing of road land

$$\begin{aligned}
 1.8 \text{ km } 2+33 \times 30.00 \times 1.00 &= 1980.00 \text{ m}^2 \\
 2+17 \times 10.00 \times 1.00 &= 20.00 \text{ m}^2 \\
 2+26 \times 30.00 \times 1.00 &= 1560.00 \text{ m}^2 \\
 2+18 \times 10.00 \times 1.00 &= 16.00 \text{ m}^2 \\
 \hline
 &= 3576.00 \text{ m}^2
 \end{aligned}$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF 3576.40 m ²			
		= 0.3576 Hect			
		Scy = 0.76 Hect			

2. Scrubby up & linkyBituminous surface

$$41 \times 30.20 \times 3.75 = 4642.50 \text{ m}^2$$

$$1 \times 8.20 \times 3.75 = 30.75 \text{ m}^2$$

$$4642.50 \text{ m}^2$$

$$10\% = 464.25 \text{ m}^2$$

3. Princip granular sub-base G-I in pots

LxW

$$1 \times 9.20 \times 1.95 \times 0.15 = 2.63 \text{ m}^3$$

$$1 \times 8.20 \times 2.25 \times 0.15 = 2.70 \text{ m}^3$$

$$1 \times 7.20 \times 2.45 \times 0.15 = 2.57 \text{ m}^3$$

$$1 \times 12.20 \times 1.65 \times 0.15 = 2.97 \text{ m}^3$$

$$1 \times 9.20 \times 2.55 \times 0.15 = 3.44 \text{ m}^3$$

$$1 \times 11.20 \times 1.65 \times 0.15 = 2.72 \text{ m}^3$$

$$1 \times 12.20 \times 2.10 \times 0.15 = 3.78 \text{ m}^3$$

$$1 \times 9.20 \times 2.20 \times 0.10 = 1.98 \text{ m}^3$$

$$1 \times 10.20 \times 1.70 \times 0.10 = 1.70 \text{ m}^3$$

$$1 \times 11.20 \times 2.00 \times 0.10 = 2.20 \text{ m}^3$$

$$1 \times 9.20 \times 2.20 \times 0.10 = 1.98 \text{ m}^3$$

$$1 \times 8.20 \times 1.70 \times 0.10 = 1.36 \text{ m}^3$$

$$1 \times 10.20 \times 2.7 \times 0.10 = 2.70 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x9.00	2.50	0.15		= 2.03 m ²
	1x10.00	2.05	0.15		= 3.08 "
	1x12.00	2.35	0.15		= 4.23 "
	1x11.00	2.55	0.15		= 4.21 "
	1x11.00	2.75	0.15		= 3.88 "
	1x9.00	2.25	0.15		= 3.04 "
	1x12.00	1.85	0.15		= 3.33 "
	1x10.00	2.05	0.15		= 3.08 "
	1x9.00	2.15	0.15		= 2.90 "
	1x10.00	2.55	0.15		= 3.83 "
	1x9.00	2.35	0.15		= 3.17 "
	1x13.00	2.85	0.15		= 5.56 "
	1x12.00	2.75	0.15		= 4.95 "
	1x13.00	2.65	0.15		= 5.17 "
	1x12.00	1.80	0.15		= 3.24 "
	1x13.00	1.80	0.15		= 3.51 "
	1x14.00	1.90	0.15		= 3.99 "
	1x15.00	2.10	0.15		= 4.73 "
	1x16.00	2.05	0.15		= 4.92 "
	1x12.00	1.65	0.15		= 2.97 "
	1x13.00	1.65	0.15		= 3.22 "
	1x14.00	1.75	0.15		= 3.68 "
	1x15.00	1.95	0.15		= 4.39 "
	1x16.00	2.05	0.15		= 4.92 "
	1x18.00	2.40	0.15		= 2.88 "
	1x14.00	2.6	0.15		= 5.46 "
	1x11.00	1.90	0.15		= 3.14 "

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 8.40 \times 1.50 \times 0.15 = 1.80 \text{ m}^3$					
$1 \times 9.20 \times 1.20 \times 0.15 = 1.62 \text{ m}^3$					
$1 \times 8.77 \times 2.10 \times 0.15 = 2.52 \text{ m}^3$					
$1 \times 9.44 \times 2.50 \times 0.150 = 3.38 \text{ m}^3$					
					144.94 m ³

4. Paving layers and Compaction
 WBS No. 6.11 as per
 specification

$1 \times 9.40 \times 2.15 \times 0.075 = 1.45 \text{ m}^3$	
$1 \times 8.40 \times 2.45 \times 0.075 = 1.47 \text{ m}^3$	
$1 \times 7.40 \times 2.65 \times 0.075 = 1.39 \text{ m}^3$	
$1 \times 12.40 \times 1.85 \times 0.075 = 1.69 \text{ m}^3$	
$1 \times 9.40 \times 2.75 \times 0.075 = 1.86 \text{ m}^3$	
$1 \times 11.40 \times 1.85 \times 0.075 = 1.53 \text{ m}^3$	
$1 \times 12.40 \times 2.30 \times 0.075 = 2.07 \text{ m}^3$	
$1 \times 9.40 \times 2.40 \times 0.075 = 1.62 \text{ m}^3$	
$1 \times 10.40 \times 1.90 \times 0.075 = 1.43 \text{ m}^3$	
$1 \times 11.40 \times 2.20 \times 0.075 = 1.82 \text{ m}^3$	
$1 \times 9.40 \times 2.20 \times 0.075 = 1.49 \text{ m}^3$	
$1 \times 8.40 \times 1.90 \times 0.075 = 1.14 \text{ m}^3$	
$1 \times 10.40 \times 2.50 \times 0.075 = 1.88 \text{ m}^3$	
$1 \times 9.40 \times 1.70 \times 0.075 = 1.15 \text{ m}^3$	
$1 \times 10.40 \times 2.25 \times 0.075 = 1.69 \text{ m}^3$	
$1 \times 12.40 \times 2.55 \times 0.075 = 2.30 \text{ m}^3$	
$1 \times 11.40 \times 2.75 \times 0.075 = 2.27 \text{ m}^3$	
$1 \times 14.40 \times 2.85 \times 0.075 = 2.10 \text{ m}^3$	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	17	9.00	2.45	0.075	= 1.65 m ²
	17	12.00	2.05	0.075	= 1.85 "
	17	10.00	2.25	0.075	= 1.69 "
	17	9.00	2.35	0.075	= 1.59 "
	17	10.00	2.75	0.075	= 2.06 "
	17	9.00	2.55	0.075	= 1.72 "
	17	13.00	3.05	0.075	= 2.97 "
	17	12.00	2.95	0.075	= 2.66 "
	17	13.00	2.85	0.075	= 2.78 "
	17	12.00	2.00	0.075	= 1.80 "
	17	13.00	2.00	0.075	= 1.95 "
	17	14.00	2.15	0.075	= 2.21 "
	17	15.00	2.3	0.075	= 2.59 "
	17	16.00	2.25	0.075	= 2.70 "
	17	12.00	1.85	0.075	= 1.67 "
	17	13.00	1.85	0.075	= 1.80 "
	17	14.00	1.95	0.075	= 2.05 "
	17	15.00	2.15	0.075	= 2.42 "
	17	16.00	2.25	0.075	= 2.70 "
	17	8.00	2.60	0.075	= 1.56 "
	17	14.00	2.80	0.075	= 2.94 "
	17	8.00	1.70	0.075	= 1.02 "
	17	9.00	1.40	0.075	= 0.95 "
	17	8.00	2.70	0.075	= 1.38 "
	17	9.00	2.70	0.075	= 1.52 "
	17	6.00	2.50	0.075	= 1.13 "
	17	5.00	2.90	0.075	= 1.01 "

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$1 \times 6.00 \times 2.50 \times 0.075 = 1.13 \text{ m}^3$
					$1 \times 6.00 \times 2.60 \times 0.075 = 1.17 \text{ "}$
					$1 \times 7.00 \times 1.80 \times 0.075 = 0.95 \text{ "}$
					$1 \times 6.00 \times 1.90 \times 0.075 = 0.86 \text{ "}$
					$1 \times 8.00 \times 2.20 \times 0.075 = 1.32 \text{ "}$
					$1 \times 5.00 \times 2.50 \times 0.075 = 0.94 \text{ "}$
					$1 \times 6.00 \times 2.30 \times 0.075 = 1.04 \text{ "}$
					$1 \times 7.00 \times 2.40 \times 0.075 = 1.26 \text{ "}$
					$1 \times 6.00 \times 2.40 \times 0.075 = 1.08 \text{ "}$
					$1 \times 7.00 \times 2.50 \times 0.075 = 1.31 \text{ "}$
					$1 \times 7.00 \times 2.7 \times 0.075 = 1.21 \text{ "}$
					$1 \times 7.00 \times 2.20 \times 0.075 = 1.60$ $\underline{98.07 \text{ m}^3}$

5. Princip layer and Compaction

450 mm 60 mm

					$1 \times 9.00 \times 2.35 \times 0.075 = 1.59 \text{ m}^3$
					$1 \times 8.00 \times 2.65 \times 0.075 = 1.59 \text{ "}$
					$1 \times 7.00 \times 2.85 \times 0.075 = 1.50 \text{ "}$
					$1 \times 12.00 \times 2.05 \times 0.075 = 1.85 \text{ "}$
					$1 \times 9.00 \times 2.95 \times 0.075 = 1.99 \text{ "}$
					$1 \times 11.00 \times 2.05 \times 0.075 = 1.69 \text{ "}$
					$1 \times 12.00 \times 2.50 \times 0.075 = 2.25 \text{ "}$
					$1 \times 9.00 \times 2.60 \times 0.075 = 1.76 \text{ "}$
					$1 \times 10.00 \times 2.10 \times 0.075 = 1.58 \text{ "}$
					$1 \times 11.00 \times 2.40 \times 0.075 = 1.98 \text{ "}$
					$1 \times 9.00 \times 2.40 \times 0.075 = 1.62 \text{ "}$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 8.00 \times 2.10 \times 0.075 = 1.26 \text{ m}^3$					
$1 \times 10.00 \times 2.70 \times 0.075 = 2.03 \text{ "}$					
$1 \times 9.00 \times 1.90 \times 0.075 = 1.28 \text{ "}$					
$1 \times 10.00 \times 2.45 \times 0.075 = 1.84 \text{ "}$					
$1 \times 12.00 \times 2.75 \times 0.075 = 2.48 \text{ "}$					
$1 \times 11.00 \times 2.95 \times 0.075 = 2.43 \text{ "}$					
$1 \times 11.00 \times 2.75 \times 0.075 = 2.27 \text{ "}$					
$1 \times 9.00 \times 2.65 \times 0.075 = 1.79 \text{ "}$					
$1 \times 12.00 \times 2.25 \times 0.075 = 2.03 \text{ "}$					
$1 \times 10.00 \times 2.45 \times 0.075 = 1.84 \text{ "}$					
$1 \times 9.00 \times 2.55 \times 0.075 = 1.72 \text{ "}$					
$1 \times 10.00 \times 2.95 \times 0.075 = 2.21 \text{ "}$					
$1 \times 9.00 \times 2.75 \times 0.075 = 1.86 \text{ "}$					
$1 \times 13.00 \times 3.25 \times 0.075 = 3.23 \text{ "}$					
$1 \times 12.00 \times 3.15 \times 0.075 = 2.84 \text{ "}$					
$1 \times 13.00 \times 3.05 \times 0.075 = 2.97 \text{ "}$					
$1 \times 12.00 \times 2.20 \times 0.075 = 1.98 \text{ "}$					
$1 \times 13.00 \times 2.26 \times 0.075 = 2.15 \text{ "}$					
$1 \times 14.00 \times 2.30 \times 0.075 = 2.42 \text{ "}$					
$1 \times 15.00 \times 2.50 \times 0.075 = 2.81 \text{ "}$					
$1 \times 16.00 \times 2.45 \times 0.075 = 2.94 \text{ "}$					
$1 \times 12.00 \times 2.15 \times 0.075 = 1.85 \text{ "}$					
$1 \times 13.00 \times 2.05 \times 0.075 = 2.00 \text{ "}$					
$1 \times 14.00 \times 2.15 \times 0.075 = 2.26 \text{ "}$					
$1 \times 15.00 \times 2.35 \times 0.075 = 2.69 \text{ "}$					
$1 \times 16.00 \times 2.45 \times 0.075 = 2.94 \text{ "}$					
$1 \times 8.00 \times 2.80 \times 0.075 = 1.68 \text{ "}$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$1 \times 14.00 \times 3.00 \times 0.075 = 3.15$					m ³
$1 \times 11.00 \times 2.50 \times 0.075 = 1.90$					"
$1 \times 8.00 \times 1.90 \times 0.075 = 1.14$					"
$1 \times 9.00 \times 1.60 \times 0.075 = 1.08$					"
$1 \times 8.00 \times 2.50 \times 0.075 = 1.50$					"
$1 \times 9.00 \times 2.90 \times 0.075 = 1.96$					"
$1 \times 6.00 \times 2.70 \times 0.075 = 1.22$					"
$1 \times 5.00 \times 2.90 \times 0.075 = 1.09$					"
$1 \times 6.00 \times 2.70 \times 0.075 = 1.22$					"
$1 \times 6.00 \times 2.80 \times 0.075 = 1.26$					"
$1 \times 7.00 \times 2.00 \times 0.075 = 1.05$					"
$1 \times 6.00 \times 2.10 \times 0.075 = 0.95$					"
$1 \times 8.00 \times 2.40 \times 0.075 = 1.44$					"
$1 \times 5.00 \times 2.70 \times 0.075 = 1.01$					"
$1 \times 6.00 \times 2.50 \times 0.075 = 1.13$					"
$1 \times 7.00 \times 2.60 \times 0.075 = 1.37$					"
$1 \times 6.00 \times 2.60 \times 0.075 = 1.17$					"
$1 \times 7.00 \times 2.70 \times 0.075 = 1.42$					"
$1 \times 7.00 \times 2.50 \times 0.075 = 1.31$					"
$1 \times 7.00 \times 2.40 \times 0.075 = 1.26$					"
$1 \times 24.00 \times 2.35 \times 0.075 = 4.23$					"
$1 \times 24.00 \times 2.65 \times 0.075 = 4.77$					"
$1 \times 26.00 \times 2.85 \times 0.075 = 5.66$					"
$1 \times 24.00 \times 2.05 \times 0.075 = 3.69$					"
$1 \times 26.00 \times 2.95 \times 0.075 = 5.75$					"
$1 \times 24.00 \times 2.05 \times 0.075 = 3.69$					"
$1 \times 22.00 \times 2.50 \times 0.075 = 4.13$					"

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	26.00	2.60	0.075	5.07 m ²
	1	24.00	2.1	0.075	3.78 m ²
	1	24.00	2.40	0.075	4.32 m ²
	1	24.00	2.05	0.075	3.69 m ²
	1	24.00	2.95	0.075	5.31 m ²
	1	22.00	2.05	0.075	3.38 "
	1	20.00	2.50	0.075	3.75 "
	1	26.00	2.60	0.075	5.07 "
	1	27.00	2.70	0.075	4.25 "
	1	28.00	2.90	0.075	5.09 "
	1	26.00	2.40	0.075	4.62 "
	1	22.00	2.7	0.075	3.92 "
	1	24.00	2.70	0.075	4.86 "
	1	24.00	1.90	0.075	3.42 "
	1	26.00	2.45	0.075	4.78 "
	1	24.00	2.75	0.075	4.95 "
	1	25.00	2.95	0.075	5.53 "
	1	26.00	2.75	0.075	5.36 "
	1	26.00	2.65	0.075	5.17 "
					224.33 m ²

6. Pondip ~~area~~ Pinnu Coel

with Bifurcated embankment SS,

$$\text{Area} = \frac{224.33}{0.075} = 2991.06 \text{ m}^2$$

$$\text{Side embankment} = \frac{4 \times 15.00 (4.75 + 3.75 + 3.75)}{2} = 202.5 \text{ m}^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. <u>Provide laying & rolling</u> <u>closed graded Premix</u> <u>Carpet on p.c.s</u>					
Area same as					
Primer Coat					
Ex. 3021.10 m ²					
8. <u>Provide and apply</u> <u>Thin Coat on p.c.s</u> <u>Area = Same</u> <u>as m.s.s.</u>					

Ex. 3021.10 m ²					
1.1. <u>Ex</u> <u>liping</u>					
12.00 m					
$2 \times 12.00 \times 0.65 = 31.20 \text{ m}^2$					
3052.20					
<u>Total 3051.10 m²</u>					

9. Provide Semi dense Bituminous

<u>Concrete</u>					
0.05 m					
$16 \times 20.00 \times 3.75 \times 0.025 = 45.00 \text{ m}^3$					
$1 \times 20.00 \times 3.75 \times 0.025 = 1.875 \text{ m}^3$					
46.875					
11.30 m					
$13 \times 20.00 \times 3.75 \times 0.025 = 36.56 \text{ m}^3$					
$1 \times 10.00 \times 3.75 \times 0.025 = 0.94 \text{ m}^3$					
<u>84.335</u>					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CL 1450 to 1388			BP		84.375
					30.94
					0.75
					116.065 m ³
Extra width 4 x 12 x 0.65 x 0.25 =					0.78 m ³
					116.845 m ³

10 Provide uncracked concrete
for main m30 as per
specification

CL 500 m to 730 m					
					78.75 m ³
					7.50 m ³
CL 1130 to 1468					
					112.50
					7.50
					206.25
17					

11. S.F.F ordinary km
Stone Arch
02 nos

12. S.F.F 200 m Stone
Arch
02 nos

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13. S/P/R Direction place identification Sign Board					
27	1.2	0.8			
					$= 1.92 \text{ m}^2$
14. S/P/R 600 mm spin label sample board					
					20 nos
15. S/P/R 600 mm Circular board					
					7 nos

16. S/P/R 600 x 450 mm Rectangular board					
					3 nos
17. 900 mm octagon stop board					
					2 nos
17. Pimples and layups rumbled strips					
	57	3.0	0.5		$= 7.5 \text{ m}^2$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18. Brandy pillar/Gundpise					
64 nos					
19. Planting of Trees					
62 nos					
19. Road Marking					
$2 \times 16 \times 30.00 \times 0.1 =$					96.00 m ²
$2 \times 1 \times 20.00 \times 0.1 =$					4.00
$2 \times 13 \times 30.00 \times 0.12 =$					78.00
$2 \times 1 \times 10.00 \times 0.12 =$					2.40
$2 \times 11 \times 30.00 \times 0.1 =$					66.00
$2 \times 8.00 \times 0.1 =$					1.60
					247.60 m ²
20. S/P/17 mm 65+ Logo					
Board Typical					
in formwork Board					
02 nos					
21. Construction of Sub-grade & Earthen Shoulder in Formwork					
BT $2 \times 16 \times 30.00 \times 1.00 \times 0.45 =$					432.00
BT $2 \times 1 \times 20.00 \times 1.00 \times 0.45 =$					18.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CC	2	7	30.00	0.75	$\times 0.75 = 9.45$
CC	2	1	20.00	0.75	$\times 0.75 = 9.00$
BT	2	13	30.00	1.00	$\times 0.45 = 351.00$
BT	2	1	10.00	1.00	$\times 0.45 = 9.00$
CC	2	10.00	30.00	0.75	$\times 0.75 = 135.00$
CC	2	1	20.00	0.75	$\times 0.75 = 9.00$
	2	11	30.00	1.00	$\times 0.45 = 297.00$
	2	1	8.00	1.00	$\times 0.45 = 7.20$
					1361.70
					m ³

22. Findip BMW (1:3) in

Karepet

$$2 \times 5.00 \times 0.4 \times 0.6 = 2.496 \text{ m}^3$$

$$2 \times 2.45 \times 0.4 \times 0.6 = 1.176 \text{ m}^3$$

$$2 \times 2.00 \times 0.4 \times 0.6 = 0.96 \text{ m}^3$$

$$1 \times 5.00 \times 0.4 \times 0.6 = 1.20 \text{ m}^3$$

$$\text{for 3 NS } 3 \times 5.832 \text{ m}^3 = 17.496 \text{ m}^3$$

23. Findip of m (1:4)

on walls

$$2 \times 5.00 \times 2.5 = 25.00$$

$$4 \times 0.4 \times 0.6 = 0.96$$

$$2 \times 2.45 \times 1.6 = 7.84$$

$$4 \times 0.4 \times 0.6 = 0.96$$

$$2 \times 2.00 \times 1.8 = 7.20$$

$$2 \times 0.4 \times 0.6 = 0.48$$

$$2 \times 5.00 \times 2.5 = 25.00$$

Continuation

$$4 \times 0.4 \times 0.6 = 0.96$$

$$2 \times 5.00 \times 0.4 = 16.40$$

$$\text{Lt } 82.88 \text{ m}^2 \quad 84.80 \text{ m}^2$$

$$\times 3 = 248.64 \text{ m}^2$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

24. Prindip Pump 1.5 mm

thick

area 82.88 m²planer 82.88 m²for 3 ms 3 x 82.88 m²= 248.64 m²

25.11.21

S. / m
25/11/2021
AE

ABSTRACT OF COST

16

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1. Providing cleanings

Grubbing & weed

VTMP ① 2 ②

0.36 Hect $\text{Cms } 49464.05/\text{Hect}$ 17807.17
17807.17

2. Scrapping the asphalt

2. Returning road

VTMP ②

464.25 m^2 $\text{Cms } 1541/\text{m}^2$ 7149.00

3. Providing Construction of

4. granular sub base

G.I.

VTMP ④

144.94 m^2 $\text{Cms } 1133.83/\text{m}^2$ 164337.10

4. Providing layup spread

5. and Compaction WBM

G.I.

VTMP ⑥

98.07 m^2 $\text{Cms } 2122.35/\text{m}^2$ 208139.00

5. Providing layup spread

6. & Compaction WBM

G.I.

VTMP ⑦

Rs 3,93,452.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22433 m ² Cms 1643.92/m ² MS 3,68781.2					
6 Primidip & applying Prime					
7 Coat					
VTMP (9)					
3021.20 m ² Cms 41.47/m ² MS 1,25281.2					
7 Primidip Teck Coat					
8 VTMP (10)					
3051.20 m ² Cms 14.06/m ² MS 42897.2					
8 Primidip layup & sellip					
Closed graded Premix					
Surface					
VTMP (10)					
3021.20 m ² Cms 195.10/m ² MS 5,89397.2					
9 Primidip & layup					
10 Semi Dense Bituminous					
Concrete					
VTMP (11)					
116.845 m ² Cms 9564.49/m ² MS 1117563.2					
10 Construction of unrein					
10m) forw cc Pav. m 30					
VTMP (11)					

H 2641351.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

206-35 m² C/S 6251.08/m² MS 1289285.1

11 SIF/F 1 km 2 km Poth
VTMSRP (11)

02 Nos @ 1897.82 Each MS 3796.1

12 SIF/F 200 m Stone

12 Poth

VTMSRP (11)

08 Nos @ 559.59 Each MS 4477.1

13 SIF/F Direction 2

place identification

100 m road

VTMSRP (12)

1.92 m² @ 12218.77/m² MS 23460.1

14 SIF/F 600 mm equilateral

14 Translucent Board

VTMSRP (12)

20 Nos @ 3496.05/Each MS 69921.1

15 SIF/F 600 mm circular

15 Board

VTMSRP (12)

7 Nos @ 3629.77 Each MS 25408.1

MS 4057698.1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16 S/P/F 600mm x 450mm					
16 Rectangular Board					
VTMP (12)					
03 Nos @ 3499.36 Each M					10498.08
17 S/P/F 900mm octagon					
17 stop Board					
VTMP (12)					
VTMP (12)					
04 Nos @ 7532.08 Each M					30128.32
18 Paved 2 layer					
18 rumble strips					
VTMP (12)					
7.50 m ² @ 883.10/m ² M					6623.25
19 S/P/F Boundary pillar					
19 Guard Post					
VTMP (13)					
64 Nos @ 499.59 Each M					31973.76
20 Planting of Tree					
21 VTMP (13)					
62 Nos @ 800.70 Each M					49619.40
21 Road marking with					
22					

Continuation

4111907.00
4186539.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Let applied thermoplastic compound					
1	VTMP	(13)			
247.60 m ² @ Rs 883.10/m ²					218656.70
22	S/P/R Typical masonry				
23	information Board				
	VTMP	(13)			
02005 @ Rs 9247.20 each					18494.40
23	Brickwork Construction				
23	of subgrade &				

Shading					
	VTMP (14)				
1361.30 m ³ @ Rs 176.47/m ³					240299.70
24	Brickwork 1000/100/100 mm				
24	cm (1:3) in concrete				
	VTMP (14)				
17.496 m ³ @ Rs 6623.57/m ³					115886.70
25	Brickwork 1000/100/100 mm				
25	cm (1:3) in concrete				
	VTMP (14)				
248.64 m ² @ Rs 154.90/m ²					38514.24
26	Brickwork pump 1.5 mm near				
26	pump				
					4743756.00
					4818388.00

Continuation

RF 4818388.m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Materials statement UP-To-Date

(i) E/W - 1361.70 m³

(ii) Stone metal 53 mm to 9.5 mm
92.76 m³

(iii) Stone chips 9.5 mm to 2.36 mm
= 36.67 m³

(iv) Below 2.36 (Coarse sand)
55.51 m³

(v) Stone metal 63 mm to 45 mm - 118.66 m³

(vi) Stone Screening (chips) Type 'B'
11.2 mm Size - 26.15 m³

(vii) Binding materials - 7.85 m³
(Stone dust)

(viii) Stone metal 53 mm to 22.4 mm
= 271.44 m³

(ix) Stone Screening 11.2 mm Type 'B'
53.84 m³

(x) Bituminous Emulsion SS₁ - 2.568 MT

(xi) Bituminous Emulsion RS₁ - 0.839 MT

(xii) Bituminous S₉₀ - 5.74 MT + ^{13.482}~~13.482~~ MT
= 14.204 MT
= 19.222 MT

(xiii) Stone chips 13.2 to 0.075 mm - 81.57 m³

(xiv) Stone chips 9.5 to 4.75 mm - 97.34 m³

Continuation

(xv) Stone chips 4.75 & below - 70.02 m³

(xvi) Filler - 5.16 m³

Sum
25.11.21 JE