

5th and final bill

42

Sch. XLV-Form No. 134

[illegible]

$\frac{1}{1}$	Setting out P.M. 10		
	Bench mark		

Qty = 1 No vide TMB P.No - 35

@RS 3871.19 Rs. 3871 = 90

2/2) Construction of Reference Pillars

$Q_{Ly} = 2 \text{ Nm}$ wide TMB P.No-35

$$② \quad RS1780.48 = 3561.20$$

3/3)	cleaning and unblocking		
	Road Land		

day = 0.189 h. vide TMB fino

② $R_{55} = 133.76$ $R_2 = 9664 = 15$

4/4)	Excavation	of Road	work
	Soil		

Qty = 56.78 m³ vide TMB puzs

Continuation

Continuation
@74.16

$$RS = 4211 \text{ m}$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5) construction of cutbank with Material obtained from borrow pit lead 100 M					
Qty = 221.65 m ³ vide TMB P.No. 36					
				@ RS 175.92 / m ³	38838.2
5/6) construction of cutbank with Material obtained from borrow pit lead 100 M					
Qty = 232.127 m ³ vide TMB P.No. 36					
				@ RS 139.85	RS = 43642.2
7/7) construction of subgrade & earthen shoulder					
Qty = 400.09 m ³ vide TMB P.No. 36					
				@ RS 176.86	RS = 70760.2
8/8) construction of V.I.B with well graded Material					
Qty = 268.325 m ³ vide TMB P.No. 36					
				@ RS 2692.52	RS = 722470.2
9/9) P.V. laying, spreading & compacting W.B.M					
(G-III)					
Qty = 159.79 m ³ vide TMB P.No. 36					
				@ RS 3414.33	RS = 5455.76
10/10) P.V. and galling line coat with bitumen (SS-1)					
Contn.					
Qty = 1596.585 m ² vide TMB P.No. 36					
				@ RS 42.38 / m ²	67663.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) P/V and laying tack coat with bitumine (RS-1)					
Qty = 1596.585 m ² vide TMB P.No 37					
@ RS 1441					RS = 23007 =
12) P/V laying & fixing of Bitmix Carpet					
Surface - do -					
Qty = 1596.585 m ² vide TMB P.No 37					
@ RS 209.82					RS = 334995 =
13) construction of cm-sph					
P.C.C M30 Pavement					
Qty = 51.75 m ³ vide TMB P.No 37					
@ RS 6742.25					RS = 348911 =
14) R.C.C M15 grading					
K.M Stone					
Qty = 1 m ³ vide TMB P.No 37					
@ RS 2247.93					RS = 2248 = 00
15) R.C.C M15 Stone					
200 M - do -					
Qty = 2 m ³ vide TMB P.No 37					
@ RS 594.14					RS = 1188 = 00
16) P/V and fixing of typical					
manhole in form of m					
Qty = 3.0 m ³ vide TMB P.No 37					
@ RS 9354.25					RS = 28063 = 00

Continued

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/18) P/V and fixing Retro reflector					
equilateral triangle					
Qty = 4.00 No vide TMB P.No-38					
@ RS 39.57					RS = 158308
18/19) P/V and fixing Retro reflector					
600mm side circular					
Qty = 2 No vide TMB P.No-38					
@ RS 52.84					RS = 101692
19/20) P/V and fixing Retro reflector					
600x450mm					
@ RS					
Qty = 2.00 No vide TMB P.No-38					
@ RS 49.69					RS = 99380
20/21) R.C.C. MIS P/V and fixing boundary filler					
Qty = 6.00 No vide TMB P.No-38					
@ RS 54.71					RS = 32832
21/22) Planting of Tree their					
Neelam one tree					
Qty = 4/100 No vide TMB P.No-38					
@ RS 81.84					RS = 335722
22/23) Road Marking with hot applied thermoplastic					
Qty = 10.5.8m ² vide TMB P.No-38					
@ RS 735.44					RS = 778102

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/24) Earth work in excavation for foundation str					
Qty = 18.63 m ³ vide TMB P.Mo					
@ 269.32					RS = 5017 = 00
24/25) Type 'B' (first class) bedding layer local sand					
Qty = 2.13 m ³ vide TMB P.Mo-39					
@ RS 453200					RS = 965 = 00
25/26) P.W. P.C.C. 115 in foundation					
Qty = 1.62 m ³ vide TMB P.Mo					
@ RS 529					
@ 5294.32					RS = 8577 = 00
26/27) H/W in brick masonry work (1:1:4) = 1:1:4					
Qty = 14.02 m ³ vide TMB P.Mo-39					
@ RS 5710.86					RS = 80178 = 00
27/28) P.W. and laying 4" x 3" pipe (600mm dia)					
Qty = 7.5 m vide TMB P.Mo-39					
@ RS 2669.60					RS = 20029 = 00
28/29) Plastering with C.M (1:4)					
Qty = 14.02 m ² vide TMB P.Mo-39					
@ RS 165.96					RS = 2356
					2326

Contin

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29) painting of cm					
30) surface two cm					
of = 14.02 m ² vide Tmb P. No.					
at RS 128.04					RS = 1795
2518157					RS = 2518187
302179 Add for G.S.T (12%)					302182
25182 Add for L.C (1%)					25182
Add S.F					+33658 =
					2848977
Ded. 2879176					2879209
As per Asst. below w/ 0.5% (-)					30232
2848944					RS = 2848977
Ded. previous bill (-)					2205057
					643920
12/05/2023					643887
24/5/23					
letter w. 98/31.7.23					
6.43920					

Contin