

11/15/51
1085

House of Ravindra Paswan to

(30)

Schedule XLV-Form No. 134

Gravel

alluvial soil, gravel and sand

DIVISION

13179 10/10/51 - 10/14/51 8th No.

SUB-DIVISION

MEASUREMENT BOOK

798

Abstract of Cost.

46

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & fixing of					
a) Bench mark Pillars					
02 Nos VTMP-10					
@ 3549 = 24					7098 = 00
b) Reference Pillars					
04 Nos VTMP-10					
@ 1614 = 50					6458 = 00
2) Clearing & grubbing					
0.77 Hec VTMP-10					
@ 52970 = 33					40787 = 00
3) Cost of Subgrade & shoulders					
a) With 1000m lead					
709.81 m ² VTMP-39					
@ 192204					136312 = 00
b) With lead upto 1000m					
1666.55 m ² VTMP-39					
@ 131 = 20					218651 = 00
4) Cost of embd					
a) With lead upto 1000m					
124.06 m ² VTMP-39					
@ 143 = 20					17765 = 00
b) With lead upto 1000m					
677.91 m ² VTMP-39					
@ 190 = 36					129046 = 00
5) Cost of GFA					
755.03 m ² VTMP-39					
@ 1799 = 43					1358624 = 00

Continued

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/10 Const of WPH-3					
314.60 m ² VTRMP-39					
@ 2607=71					820385=
7/24 E/W in excavation					
130.13 m ² VTRMP-11					
16.38 m ² VTRMP-44					
146.51 m ²					
@ 279=09					40870=
8/25 P/V Concrete of open for H/S					
13.98 m ² VTRMP-11					
@ 4235=68					59214=0
9/39 P/L NB R/P C H.P					
15.00 m VTRMP-11					
@ 2010=99					30164=0
10/22 P/L RCC M20 M/S					
46.54 m ² VTRMP-12					
@ 4958=14					230751=0
11/31 S/FIP H/S D bar M/S					
1.10 MT VTRMP-12					
@ 49543=90					54498=00
12/30 P/L RCC M20 M/S					
9.99 m ² VTRMP-12					
@ 5568=12					55626=00
13/35 S/FIP H/S D bar M/S					
0.37 MT VTRMP-12					
@ 50673=82					18749=0
14/37 P/L RCC M/S					
4.37 m ² VTRMP-12					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) Providing concrete PCC/RCC					
31.12 m ²	VTMSP-13				
2.25 m ²	VTMSP-45				
33.37 m ²					
@ 6138 = 0.2					26823 =
16) Av Back filling behind					
32.98 m ²	VTMSP-13				
@ 752 = 0.8					24803 = 0
17) P/L filter media					
22.87 m ²	VTMSP-13				
@ 2425 = 92					55480 = 0
18) Cost of unadorned PCC					
188.45 m ²	VTMSP-33				
@ 5421 = 41					1021665 = 0
19) P/A Primer Coat					
2999.50 m ²	VTMSP-34				
@ 41 = 36					124059 =
20) P/A Tack Coat					
2999.50 m ²	VTMSP-34				
@ 14 = 13					42382 =
21) P/L M-55 20mm thick					
2999.50 m ²	VTMSP-35				
@ 171 = 28					513954 =
22) Providing and fixing 100 board					
04 m ²	VTMSP-43				
@ 9393 = 18					37572 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/18 PIV new lattice and 58m					
132m VTMSP-43					
@ 0.54					71=00
24/19 PIV Boundary Pillars					
12 Nos VTMSP-43					
@ 497=86					5734=00
25/20 PIF Road Causionary					
a) 600m equilateral triangle					
02 Nos VTMSP-43					
@ 3562=08					7124=00
b) 600m x 450m rectangle					
02 Nos VTMSP-44					
@ 4661=55					9323=00
c) 900m side octagon					
02 Nos VTMSP-44					
@ 8538=65					17077=00
26/37 PIV Pillar of Parcel					
52.61m ² VTMSP-45					
@ 100=76					5300=00
27/22 Road marking on PCC surface					
63m ² VTMSP-44					
@ 752=74					47422=00
28/21 Road marking on DT surface					
158m ² VTMSP-44					
@ 721=95					114068=00

Continuation

कार्यपाठ के अभियंता

Sen. XLV- 111

प्राचीन कार्य विभाग, कार्य प्रमाण

10001 भाजप, गोर

Particulars	Det. of actual measurement			Contents of area
	No.	L.	B.	
29) P/F Planth of floor				
50ms Vmss-44				
② 880=23				44011=00
30) P/F Drainage Spout				
104ms Vmss-45				
② 422=26				1689=00
				RS-5482098=00
Add 12. GST				→ 657851=00
Add 17. L/CMS				→ 54820=00
Add 5-F				→ 64964=00
				RS-6259733=00
Below 11.11. Less ②				695456=00
				RS-5564277=00
Less Portion Payment				2916258=00
				RS-2647579=00
12/12/2023				
NE				
Suman				
12/12/23				
AE				
Material Statement :-				
EW - 3177.33 m ²				
Stone Asst - 1434.98 m ²				
Sand - 404.73 m ³				
Stone dust - 75.50 m ³				
SS-1 - 2.54 MT				

maternal status :-

$$G/W = 3177.33 \text{ m}^3$$

Stone Area: 1434.98 m²

C1 59nd -	404.73m3
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Stove dust -	75.	50 mg
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55-1	—	2.54 MT
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RS-1 — 0.82 MT

Diffusion - 5.69 m²

Continuation