

11/11/11



Schedule XLV-Form No. 134

Kaidyabhi the chattr

and 11/11/11 31/12/11 31/12/11 31/12/11

DIVISION

013/11/11

31/12/11 31/12/11 31/12/11 31/12/11

31/12-DIVISION

MEASUREMENT BOOK

830

11/11/11 →

Harvard KY. Singh

Abstract of Cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Providing & fixing of Working					
a) Bench mark Pillars					
02 NOS VT MSP-01					
@ 3537.94					7075=00
b) Reference Pillars					
07 NOS VT MSP-01					
@ 1617.60					11323=00
2) Clearing & Grubbing					
1.27 Hec VT MSP-02					
@ 52970.33					67272=00
3) Construction of Embankment:-					
a) Lead up to 100m					
426.14 m ³ VT MSP-36					
@ 190.36					81120=00
b) Lead up to 100m					
1650.60 m ³ VT MSP-36					
@ 143.20					236366=00
4) Construction of Subgrade					
a) For lead 100m					
1054.29 m ³ VT MSP-04					
368.87 m ³ VT MSP-33					
1423.16 m ³ @ 194.04					276150=00
b) For lead 100m					
2466.02 m ³ VT MSP-04					
860.70 m ³ VT MSP-33					
3320.72 m ³					
444-3320.63 @ 131.20					435666=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Const of G.S.B					
1376.23 VMSP-26					
@ 2295.66					3159356=00
6) Const of W.B.M-3					
513.13m ² VMSP-23					
@ 3467.19					1779084=00
7) P/A Primer coat (S-1)					
6144.00m ² VMSP-29					
@ 41.46					254730=00
8) P/A Tack coat (RS-1)					
6144.00m ² VMSP-30					
@ 14.16					86999=00
9) Providing laying and					
20mm thick M55					
6144.00m ² VMSP-31					
@ 187.77					1153659=00
10) Construction of M30					
PCC					
122.40m ³ VMSP-31					
@ 5888.79					720788=00
11) P/V reinforced Cement					
Concrete with Grate					
9) Kilometer Stone					
0.3 Nos VMSP-34					
@ 1998.19					5994=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
b) 200m Store					
07 NOS VTMSP-34					
@ 562.62					3939=00
12) Providing & fixing					
17) Loss of Project					
02 NOS VTMSP-01					
02 NOS VTMSP-34					
4 NOS @ 9493.98					37976=00
13) PIV Printing new letter					
18) 596 Cm VTMSP-34					
@ 0.54					214=00
14) PIV/F Reinforced M.S					
Boundary Pillars					
60 NOS VTMSP-34					
@ 486.69					29201=00
15) Traffic Sign					
9) 600mm rectangular					
& triangle					
8 NOS VTMSP-34					
@ 3612.47					28900=00
b) 600m Circular					
02 NOS VTMSP-34					
@ 4837.33					9675=00
9) 600 x 450mm rectangular					
02 NOS VTMSP-34					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
@ 7211.95 → 9424 = 00					
d) 900 mm side Octagon					
02 Nos VMSP-34					
@ 8589.05 → 17178 = 00					
16) Road marking on					
21) BT Surface					
322 m ² VMSP-35					
@ 721.95 → 232468 = 00					
17) Road marking on					
22) PCC Surface					
40 m ² VMSP-35					
@ 752.74 → 30110 = 00					
18) Planting of tree					
23) by the road side					
161 Nos VMSP-35					
@ 844.59 → 135979 = 00					
19) Earth in excavation for road					
24) 224.512 m ³ VMSP-15					
@ 279.89 → 62659 = 00					
20) P12 PCC Mix in drainage					
25) 35.981 m ³ VMSP-15					
@ 4635.67 → 166796 = 00					
21) P14 PCC Mix in substructure					
26) 247.956 m ³ VMSP-16					
@ 5426.26 → 1345473 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22) P/L 1000mm dia NB H.P					
45.00RM VTHDP-03					
@ 3468.17					156067=
23) Painting on Plaster Wall					
161.28m ² VTHDP-36					
@ 100.76					16250=
24) P/L 600mm dia NB H.P					
22.50RM VTHDP-02					
@ 2030.33					45682=
25) P/Laying 300mm dia Pipe					
50.00RM VTHDP-02					
@ 898.19					44909=
26) Dismantling					
a) Cement Concrete					
4.80m ³ VTHDP-02					
@ 497.81					2389=
b) Brick/Stone Masonry					
138.64m ³ VTHDP-02					
@ 235.98					32716=
c) Removing of Home Pipe					
60RM VTHDP-02					
@ 181.13					10867=
					RS- 10694454=
Add 121. GST					1283334=
Add 17. H.C.					106944=
Add S.F					94976=
					RS- 12179708=

Continuation

(P.T.O.)

