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Situbiya to Khabeldiya mmly 4a

Schedule XLV-Form No. 134

Boqha-2 DIVISION

Dibasi SUB-DIVISION

Harimam Const.

Measurement Book

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/ Const of G.S.B wide TMB Pg no 15 = 202.42 m^2					
202.42 m^2 @ Rs 4475.71/ m^3					
				Rs	905973.00
10/ Prov laying structure UBM					
Vide TMB Pg 15 = 208.23 m^2					
@ Rs 55 14.75/ m^3				Rs	1148238.
11/ Prov and applying prime coat					
Vide TMB Pg no 15 1136.25 m^2					
@ Rs 42.37/ m^2				Rs	48143.00
12/ Prov and applying brick work					
(Rs) Vide TMB Pg no 15 = 1136.25 m^2					
@ Rs 14.34/ m^2				Rs	16294.00
13/ Price Seal surface vide TMB Pg no - 15 = 1136.25 m^2					
@ Rs 242.47/ m^2				Rs	275507.00
14/ Cost of PCC vide TMB Pg 15 = 263.61 m^3 @ Rs 9375.80/ m^2				Rs	2471555.00
15/ Ordinary Km Stone vide TMB Pg no - 15 = 1 nos @ Rs 3004.81/				Rs	3005.00
16/ P/V 200m Stone vide TMB Pg no - 15 = 3 nos @ Rs 742.81/				Rs	2227.00
17/ Plv boarder P/V vide TMB Pg no - 15 = 8 nos @ Rs 560.88/				Rs	4487.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{17}{18}$ Don ore ing kan stone vide					
TRD 1/2 15:1 in @ R₂					
3004 = 81/Eam				R₂	3005
$\frac{18}{19}$ pan ing 200 as vide TRD					
fig. 16: 22:32 in @ R₂					
96 = 40/m				R₂	2152
$\frac{19}{20}$ plv 200 as vide kan					
part vide TRD 1/2 16:					
87. ~ in @ R₂ 90:50/4				R₂	7856
$\frac{20}{21}$ plv by good kan					
vide TRD 1/2 16: 2 in @ R₂					
11966 = 55/Eam				R₂	108104
$\frac{21}{22}$ pro f fix ing Med stone vide					
vide TRD 1/2 16: 2 in @ R₂					
11966 = 55/Eam				R₂	23933
$\frac{22}{23}$ pro f fix ing Med stone vide					
vide TRD 1/2 16: 2 in @ R₂					
R₂ 11966 = 55/Eam				R₂	23933
$\frac{23}{24}$ pro tri angle vide TRD					
fig 16: 6 in @ R₂ 953:3/6				R₂	23720
$\frac{24}{25}$ pro rect angle vide TRD					
TRD 1/2 16: 2 in @ R₂					
4563 = 40/Eam				R₂	9127
$\frac{25}{26}$ pro oct agon vide TRD					
TRD 1/2 16: 2 in @ R₂					
8520 = 25/Eam				R₂	17041

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 Prov. 300 — 601 side TMD					
27 1/2 7.50 m @ Rs 976 = 8 1/2					7327 ~
28 Planting of tree side TMD					
1/2 16: 30 m @ Rs 800 = 24000					24000 ~
29 Earthwork side TMD 1/2					
30 54.80 m ² @ Rs 260 = 14280					14280 ~
29 Prov. 100 m side TMD 1/2					
30 17: 2.78 m ² @ Rs					
80/3 = 24/m ²					30280 ~
30 Soil filling side TMD 1/2					
17: 2.22 m ³ @ Rs 397 = 882					882 ~
31 Prov. 100 m side TMD 1/2					
17: 22.71 m ² @ Rs.					
32 25 = 9 1/2					Rs 22914 ~
32 Back filling side TMD					
1/2 17: 14.44 m ² @ Rs.					
4336 = 9 1/2					Rs 62952 ~
33 Prov. 100 m side TMD					
1/2 17: 20 m @ Rs 83 = 1660					1660 ~
34 Prov. 4 laying boundary					
side TMD 1/2 17: 18.87 m ² @					
Rs 5435 = 72/m ²					Rs 102648 ~
35 Supplying 11450 m					
side TMD 1/2 17: 1.61 m ² @					
Rs 54114 = 28/m ²					Rs 87124 ~
Total Rs					5979086 ~

Continuation

Continuation