

39

Bhitaha

39

mmssy lxxm. (Hawuqnam const.)

Measurement Book

Kanyu'ya'fhu

Schedule XLV-Form No. 134

Agreement: 39 SBD of 20-21

DIVISION

Bhitaha

SUB-DIVISION

Abstract of cost of Local Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{1}$ Const of covering 8m wide TMD					
lgs. 24 = 1.070 km @ Rs.					
12436 = 97/km				Rs.	1330820
$\frac{2}{2}$ Const of R. filler vide TMD by					
lgs 24 = 1.070 km @ Rs. 14132.55/km				Rs.	1512220
$\frac{3}{3}$ Churn of gravel vide TMD lgs					
24 = 0.32 km @ Rs. 49496.70/km				Rs.	1580920
$\frac{4}{4}$ Const of embankment - vide TMD					
lgs 24 = 169.08 m ² @ Rs.					
174 = 83/m ²				Rs.	2956020
$\frac{5}{5}$ Const of Sulphur vide TMD by					
lgs 24 = 2406.72 m @ Rs. 175.41/m				Rs.	60118420
$\frac{6}{6}$ Const of embankment - vide					
lgs 24 = 294.52 m ²					
58 = 59/m ²				Rs.	2311520
$\frac{7}{7}$ Const of G.S.B vide TMD by					
24 = 860.22 m ² @ Rs. 4001.44/m ²				Rs.	344215320
$\frac{8}{10}$ Prov. lang. spray WDM G.S.B					
vide TMD lgs 24 = 301.70 m ² @ Rs.					
4941 = 77/m ²				Rs.	149091420
$\frac{9}{11}$ Prov. of applying prime coat vide TMD					
lgs 24 = 4052.62 m ² @ Rs.					
42 = 16/m ²				Rs.	17085520
$\frac{10}{12}$ Prov. of applying tack coat vide					
TMD lgs 24 = 4052.62 m ² @					
Rs 14 = 27/m ²				Rs.	5783120
Total Rs 585997420					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/13 Prov. 4 chhly pith land surf					
vide TMS by 25 = 45.62 m					
Rs 2 31 = 37/m					Rs 937655 ~
12/16 Prov. 6 chhly, wheel side TMS					
TMS by 25 = 2 m @ Rs 2848 = 56/k					Rs 5700 ~
13/17 Prov. 200 m pith side TMS					
TMS by 25 = 4 m @ Rs 714 = 48/k					Rs 2858 ~
14/18 Prov. 5 chhly, pith side TMS					
TMS by 25 = 32 m @ Rs 547280					
/ Each					Rs 17573 ~
15/19 Prov. 4 chhly, wheel side TMS					
TMS by 25 = 83.28 m @ Rs					
16/21 Prov. 6 chhly, wheel side TMS					
TMS by 25 = 214 = 48/k					Rs
735 = 48/k					Rs 157376 ~
17/23 Prov. 4 chhly, wheel side TMS					
TMS by 25 = 1180 = 35/k					Rs 27608 ~
18/24 Prov. 4 chhly, wheel side TMS					
TMS by 25 = 2 m @ Rs 1180 = 35/k					Rs 23601 ~
19/25 Prov. 4 chhly, wheel side TMS					
TMS by 25 = 14 m @ Rs 3876 = 13					
/ Each					Rs 5426 ~
20/27 Prov. 4 chhly, wheel side TMS					
TMS by 26 = 2 m @ Rs 4471 = 10/k					Rs 8987 ~
21/28 Prov. 4 chhly, wheel side TMS					
TMS by 26 = 2 m @ Rs 8447 = 54/k					Rs 16876 ~
Total Rs 717098 ~					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22/29 Prov. 6 layer top side TMA 1/2					
26 = 20m @ Rs 856 = 14/m					Rs 26855 ~
23/30 Planing of floor side TMA 1/2					
26 = 108m @ Rs 80 = 24/m					Rs 86432 ~
24/31 Earth work side TMA 1/2-26					
= 219.20m ² @ Rs 260 = 55/m ²					Rs 57121 ~
25/32 Sand filling side TMA 1/2					
26 = 9.78m ² @ Rs 357 = 34/m ²					Rs 3878 ~
26/34 Paving PCC 1/11 side TMA 1/2					
26 = 15.18 m ² @ Rs 7439 = 53/m ²					Rs 112486 ~
27/35 Paving PCC 1/11 side TMA 1/2					
26 = 2.00 m ² @ Rs 2662 = 66/m ²					

9/92 = 81/m ²					Rs 835025 ~
14/40 Area filling side TMA 1/2-40.					
57.60m ² @ Rs 3862 = 68/m ²					Rs 222490 ~
15/41 Paving. Weep holes side TMA 1/2					
26 = 80m @ Rs 82 = 35/Each					Rs 6671 ~
16/42 Prov. 4 layer concrete upper side					
TMA 1/2-26 = 75.10m ² @ Rs					
4848 = 11/m ²					Rs 366517 ~
17/43 Supplying, fitting HYSD bar 1/2					
TMA 1/2-27 = 6.44 MT @ Rs					
53854 = 88/m ²					Rs 346820 ~
Total Rs					9181428 ~
Adel GST					Rs 1101773 ~
Adel 1% L-Cem					Rs 91814 ~
Total Rs					10375025 ~

Continuation

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