

Bhitaha

39

Must use. (Hawuqun Const.)

Measurement Book

(GCU)

Schedule XLV-Form No. 134

Agreement: 39 SBD of 20-21

DIVISION

Bhitaha

SUB-DIVISION

Abstract
Recast of Final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Const of work Rm side TMD					
1/2 pgs 19 = 1.070 km @ Rs					
12426 = 97/km				Rs	13308 = 0
2 Const of R pillar side TMD 1/2					
1/2 19 = 1.070 km @ Rs 14132 = 35/km				Rs	15122 = 0
2 Clearing & grading side TMD 1/2 pgs 19					
1/2 = 0.22 km @ Rs 49496 = 70/ha				Rs	15839 = 0
4 Const of embankment 1 km/1000 m					
1/4 side TMD 1/2 pgs 19 = 168.62 m' @ Rs					
174 = 83/km				Rs	29980 = 0
5 Const of subgrade side TMD 1/2					
1/2 19 = 3406.72 m' @ Rs				Rs	501180 = 0
6 Const of embankment 1 km/1000 m					
1/6 100 m wide TMD 1/2 pgs 19 = 895.45 m					
@ Rs 58 = 55/km				Rs	29052 = 0
7 Const of G.I.D side TMD 1/2 pgs 19					
19 = 860.22 m' @ Rs 4001 = 98/m				Rs	3442153 = 0
8/10 Prov. layer, sprayed with G.I.D side					
TMD 1/2 pgs 20 = 301.70 m' @ Rs					
4941 = 71/km				Rs	1490914 = 0
9 Prov. layer, prime coat side					
1/11 TMD 1/2 pgs 20 = 4052.62 m' @					
Rs. 42 = 16/km				Rs	170858 = 0
12 Prov. layer, field coat side					
TMD 1/2 pgs 20 = 4052.62 m' @					
Rs 14 = 21/km				Rs	57831 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{12}$ Prov. for filling mix seal surface					
vide TMD for 202			905.62 m ²		
@ Rs 2312 / m ²				R ₂	927655 =
$\frac{12}{16}$ Prov. for leveling kilometers wide					
TMD for 202 @ Rs					
2849 = 88 / Each				R ₁	5700 =
$\frac{13}{17}$ Prov. 200m wide TMD for 202					
4 km @ Rs 714248 / Each				R ₂	2858 =
$\frac{14}{18}$ Prov. boundary to alluvial wide TMD					
for 20 - 32 km @ Rs 507 = 90					
/ Each				R ₂	17533 =
$\frac{15}{15}$ Prov. for two coats wide					
TMD for 20 = 89.28 m ² @ Rs					
86040 / m ²				R ₂	8607 =
$\frac{16}{21}$ Prov. for laying road marking wide					
TMD for 20 = 214.00 m ² @ Rs					
11800 = 55 / m ²				R ₂	152376 =
$\frac{17}{22}$ Prov. for fixing M.G. 50 = 1					
vide TMD for 20 = 11800 = 33 / Each				R ₂	22601 =
$\frac{18}{24}$ Prov. for fixing M.G. 50 = 1					
vide TMD for 20 = 2000 @ Rs					
11800 = 25 / Each				R ₂	22601 =
$\frac{19}{25}$ Prov. for fixing triangle 50 = 1					
TMD for 21 = 14 km @ Rs					
5876 = 12 / Each				R ₂	54266 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/27 Prov. 4 1/2 x 1/2 Rectangular concrete					
Wale Trench by 24 = 2400 @ Rs					
4491 = 11 / each					8482
27/28 Prov. 4 1/2 x 1/2 octagonal 5000 wale					
Trench by 21 = 2100 @ Rs					
8447 = 84 / each					16896
29/29 Prov. 4 1/2 x 1/2 H.P. wale Trench					
by 21 = 2100 @ Rs 87600 / m					26855
30/30 Paving of area wale Trench by					
by 21 = 10800 @ Rs 80000 / each					86432
31/31 Earth work wale Trench by 21					
= 219.20 m ² @ Rs 260 = 57112					57112
32/32 Sand filling wale Trench by 21					
= 9.96 m ² @ Rs 397 = 3970					3878
33/34 Prov. RCC m/s wale Trench by 21					
21 = 15.12 m ² @ Rs 7439 = 112486					112486
35/35 Prov. RCC m/s wale Trench by 21					
21 = 50.84 m ² @ Rs 9192 = 835075					835075
36/36 Brick filling wale Trench by 21					
21 = 57.60 m ² @ Rs 3862 = 222490					222490
37/41 Prov. deep hole wale Trench by					
by 22 = 8000 @ Rs 82 = 65600					65600
38/42 Prov. and Coy. of concrete of 1/2					
wale Trench by 22 = 75.60 m ² @					
Rs 4848 = 366517					366517
39/42 Supply of 11450 m ² @ Rs					

Continuation

Continuation