

Shamseer Prngsy to Baghi 1015
Schedule XLV-Form No. 134

Boaghi

DIVISION

Meebhani

SUB-DIVISION

Receipt No. - 27 SBD of 20-21

MEASUREMENT BOOK

Sabir Husain,

15

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/ Const of working RM side					
TRM pfm. 3 = 1.780 km @ Rs					
11847 = 10 / km				Rs,	21088 = 0
2/ Const of R. pillar side					
TRM pfm. 6 = 1.780 km @ Rs					
13285 = 05 / km				Rs,	23647 = 0
3/ Clearing and grading side TRM					
pfm 3 = 0.52 km @ Rs.					
51133 = 276 / km				Rs	27101 = 0
4/ Const of embankment - level / down					
side TRM pfm 12 = 1.690 km @ Rs					

Q R ₂ 202 = 52 / m ²	R ₂ 139755 = 0
5/ Const of Subgrade and emb	
Shoulder wide TMO 1/2 m 3	
= 3856.97 m ² + wide TMO 1/2	
6 = 71.82 m ² + wide TMO 1/2 = 112	
1315.38 m ² 546.54	Total = 5244.77 m ² 4475.33 m ²
Q R ₂ 204 = 16 / m ²	R ₂ 913683 = 0
6/ Const of embankment land	
up to 100 m wide TMO 1/2	
= 1221610.16 m ² @	
R ₂ 167 = 41 / m ²	R ₂ 269557 = 0
Total 1151637 = 0	

1394831 →

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Excavation for secondary work					
TMA figs 32 28.58 m ² @ Rs					
74216/m ²				Rs.	211920
8. Const of G.S.A. wide TMA fig					
figs 3 = 1130.63 m ² + wide TMA					
figs 6 = 106.21 m ² Total					
1236.84 m ² @ Rs 3797.72/m ²				Rs	4697552=
9. Paving, Casing, Stoning with M.G. 16					
wide TMA figs 9 = 515.34 m ²					
515.34 m ² @ Rs 4649.20/m ²				Rs	2395919=
10. Paving and Casing - Paving					
Const (SS-1) wide TMA figs					
10 = 5561.50 m ² @ Rs					
45.05/m ²				Rs	250546=
11. Paving and Casing - Paving					
Const (Rs) wide TMA figs 10					
= 5561.50 m ² @ Rs 15.21/m ²				Rs	85147=
12. Paving Mix. Sand surface					
wide TMA figs 10 = 5561.50 m ²					
@ Rs 239.72/m ²				Rs	1333258=
13. Const of unarmoured PCC work					
TMA figs 9 = 208.08 m ² @ Rs					
8206.58/m ²				Rs	1707625=
14. Paving kiln work wide TMA					
17 = 2 m ² @ Rs 2716.80/m ²				Rs	5434=

Continuation Total Rs 1162943125
1187243120

CW

17
Sch. XLV-Form No. 134

11872431~

B/P Rs 11629431~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15 17 Prov. 200m stone wide TMA					
14 13: 7m @ Rs 276=80					4761=0
Rs 680=10/ea					5434=0
16 21 Prov. bridge wood mang. work					
Tri. 1/2 m 13 = 356 m					
Rs 73514/L					2618162
17 25 Prov. f. fix g. 10m 65y 50m					
Wide TMA 1/2 m 3 = 2 m					
Rs 11758=67/ea					23513=0
18 24 Prov. and fix g. 10m 65y 50m					
Wide TMA 1/2 m 3 = 2 m					
= 2 m @ Rs 11758=67/ea					23513=0
19 25 Prov. triangular 50m wide					
TMA 1/2 m = 13 = 12 m @					
Rs 3661=47/Bier					43938=0
20 27 Prov. rectangular 10m wide					
TMA 1/2 m = 13 = 2 m @					
Rs 4299=52/ea					8599=0
21 28 Prov. octagon 60m wide					
TMA 1/2 m 13 = 2 m @					
8256=57/ea					16513=0
22 31 Earth work in excavation work					
TMA 1/2 m 7 = 15.82 m @					
Rs 269=22/m					4261=0

Continuation

Rs 12015945=0
12259345=0

Sch. XLV-Form No. 134

N.P.Rs. 12015945~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23 32 Sand fully wide TMD by no					
72 1.39 m ² @ Rs 400 = 55/m ²				R ₂	357~
24 34 Paved RCC M/s wide TMD					
by no 72 1.45 m ² estimated					
to 0.90 m ² @ Rs 6964.04/m ²				R ₂	6268~
25 39 Paved RCC M/s wide TMD by no					
72 14.66 m ² estimated L 14.64					
m ² @ Rs 8569.49/m ²				R ₂	125457~
26 40 Back fully wide TMD by no					
72 7.19 m ² @ Rs 3631.30/m ²				R ₂	26109~
27 paved street hole wide TMD					
by no 9 = 10 m ² @ Rs 82.11/m ²					821~
28 43 Supplying, fitting 1450 bar					
wide TMD by no 8 = 1.08 m ²					
@ Rs 46289.20/m ²				R ₂	50111~
					12468678~
				Total R ₂	12225278~
less 0.56% as per spec				R ₂	68462~
Add 12% GST				R ₂	1467034~
Add 1% less				R ₂	124687~
Add surcharge				R ₂	152655~
				Total R ₂	13967220~
					14242261~
less 0.56% as per spec				R ₂	78216~
					79757~
				Total R ₂	13889004~
					14162504~
Tess paid Amount				R ₂	4652960~
payable amount				R ₂	9236044~
					9509544~

Continuation

Reported by
18/04/14
JC