

Shamseerw Pmggy to Baghi 1015
Schedule XLV-Form No. 134

MMU-4-5C

Baghi

DIVISION

Machubani

SUB-DIVISION

Agreement NO. - 27 SBD of 20-21

MEASUREMENT BOOK

- Sabir Husain,

and

in Soluf

to 450

Abstract of Final Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/4 Const of working on side TMS					
pgm 20 = 1.780 km @ Rs					
11847 = 10 / km				Rs.	21088 = ~
2/2 Const of R. filled side					
TMS pgm 20 = 1.780 km @ Rs.					
13285 = 05 / km				Rs.	23647 ~
3/2 clearing and grading - side					
TMS pgm 20 = 0.53 km @ Rs					
51133 = 76 / km				Rs	27101 ~
4/4 Const of embankment - side					
up to 1000 m side TMS pgm					
20 = 690.08 m @ Rs					
202 = 52 / m ³				Rs	139755 ~
5/5 Const of subgrade and					
earth shoulder side TMS					
pgm 20 = 4475.33 m ² @ Rs					
204 = 16 / m ²				Rs	913683 ~
6/6 Const of embankment - side					
TMS pgm 20 = 1470.19 m ² @ Rs					
167 = 41 / m ²				Rs	246125 ~
7/7 Excavation for road side					
TMS pgm 20 = 28.58 m ² @ Rs					
74 = 16 / m ²				Rs	2119 ~
8/8 lay brick side side TMS					
pgm 20 = 255.00 m ² @ Rs.					
472 = 43 / m ²				Rs	120470 ~

Continuation Total Rs 1493988 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 Const of G.S.D vide TMD by					
10/9	20	1236.94 m ³	@ Rs 3792 = 72/m ³		Rs 4697552
10 Prov. laying 1/2 m ² wide TMD by 20 = 575.24 m ²					
Rs 4649 = 20/m ²				Rs	23959192
11 Prov. & laying Primer coat vide					
11/10	21	5561.50 m ²	@ Rs		
45 = 05/m ²				Rs	2505462
12 Prov. & applying 1/2 m ² wide TMD by 21 = 5561.50 m ²					
@ Rs 15 = 31/m ²				Rs	85747 = 0
13 Prov. mix sand vide TMD by					
13/12	21	5561.50 m ²	@ Rs		
239 = 72/m ²				Rs	1333258 ~
14 Const of P.C.C vide TMD by					
14/13	21	208.08 m ³	@ Rs		
8206 = 54/m ³				Rs	1707625 = ~
15 Prov. 40mm stone for vide					
15/14	21	2 m ³	@ Rs		
2716 = 80/Each				Rs	5424 ~
16 Prov. 20mm stone for vide					
16/15	21	7 m ³	@ Rs		
680 = 10/Each				Rs	4761 = 0
17 Prov. Boundary pillar vide					
17/16	21	16 m	@ Rs		
531 = 85/Each				Rs	8511 ~
Continuation Total Rs 11982741 ~					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18/19 Parity two water side TMS					
pyr 21 = 44.64 m ² @ Rs					
97 = 96/45				Rs	4373 ~
19/20 from Court front side TMS					
pyr 21 = 68.00 m ² @ Rs 90.58/m ²				Rs	6187 ~
20/21 from road making side					
TMS pyr 21 = 356 m ² @ Rs					
735 = 45/m ²				Rs	261816 ~
21/22 from 4 fixy margin 1/2 m					
side TMS pyr 22 = 2 m @					
Rs 11756 = 67/Each				Rs	23513 ~
22/23 from 4 fixy margin					
road side TMS pyr 22 = 2 m @					
@ Rs 11756 = 67/Each				Rs	23513 ~
23/24 from triangle side side					
side TMS pyr 22 = 12 m @					
Rs 3661 = 47/Each				Rs	43935 ~
24/25 from rectangle 50 m side					
TMS pyr 22 = 2 m @ Rs					
4299 = 52/Each				Rs	8599 ~
25/26 from Octagonal 50 m side					
TMS pyr 22 = 2 m @ Rs					
8256 = 37/Each				Rs	16513 ~
26/27 Earth work in excavation					
side TMS pyr 22 = 15.82 m					

Continuation Total Rs 1259810 ~
12371193 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Rs	267	32			Rs 4261-00
27/28 Pm	3000	20	14.8		
TMB by 20 = 37.50					Rs
144 8.55 = 84/E					Rs 32094-00
28/30 Plenty of true side TMB					
by 20 = 144 m					Rs
819 = 2/E					Rs 118068-00
29/30 Sand fully side TMB by					
by 23 = 1.39 m					Rs 400.55/23
					Rs 557-00
30/34 Pm All mts side TMB by					
by 23 = 0.80 m					Rs
					Rs 6268-00
31/37 Pm All mts side TMB by					
by 23 = 14.64 m					Rs 8569.15/23
					Rs 125457-00
32/40 Brea fully side TMB by					
by 23 = 7.19 m					Rs
					Rs 26108-00
33/44 Pm deep hole side TMB					
by 23 = 10 m					Rs
					Rs 83125
34/45 Suppl. by, H.D. 5					
side TMB by 23 = 1.08 m					
Rs 46399.00/m					Rs 50111-00
Total Rs					12883566-00
					12539949-00

Continuation

Continuation