

Mudi gria Road to Bhadasi Harizon tola

Schedule XLV Form No. 134.

Mugan

DIVISION

Mugan

SUB-DIVISION

Mital Kumar Singh

Measurement Book

1709

1

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement—
 (These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Mudi	Isia	Road To		
	Bhadraji	Horizon	Tola		
N/A—	Mitul	const.			
Ag. No —	02	SBD	24/25		
D.O.S —	19	06.24			
D.O.C —	18	06.25			
1 Providing and fixing					
working bench Mark					
Pillar			Qty =	5 No	
2 clearing and grubbing					
Road land					
10 X 30 X 3.5			=	1050 m ²	
9 X 30 X 3.5			=	945 m ²	
1 X 25 X 3.5			=	87.5 m ²	
3 Providing and fixing					
of typical MMSY (NAB)					
information sign board					
& Ciren board			Qty =	3 No	
4 construction of embank					
with material obtain					
from borrow pit					
4/5 & 5/5					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 149.856 m ³ vide					
TMB Pro - 7					
@ 260.98 Rs =					391092
ii) lead for 100 m					
Qty = 599.42 m ³ vide TMB					
Pro - 7					
@ 188.29 Rs =					112865
5/3) Excavation for Road					
way for Soil Box					
Cutting					
Qty = 44.4 m ³ vide TMB Pro					
- 7					
@ 104.01 Rs =					46182

6/7) Construction of					
C.S.B. with well					
Qty = 62.60 m ³ vide TMB					
Pro - 7					
75.462					
138.06 @ 35 19.52 Rs =					220321
7/8) Provision, labour					
Shedding & Comp					
W.B.M. C-III					
Qty = 118.115 m ³ vide TMB					
75.462 Pro - 7					
50.159					
Qty = 168.17 @ 5276.79 Rs =					887398
					623268
8/9) Construction of					
unim - M30 PCC					
Qty = 198.00 m ³ vide TMB					
Pro - 7					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty = 161.04 m ³ vide					
			TMB	P _{no} 10	
Qty = 359.04					
limit Qty = 358.75 m ³					
				@ 8910.74 Rs =	3196728 ≈
10 i) Earth work in excavation of					
Foundation					
Qty = 15.66 m ³ vide					
			TMB	P _{no} 10	
			@ 434.82 Rs =		6809 ≈
ii) P.W.	Mis	as	for		
levelling course					
Qty = 2.85 m ³ vide TMB					
			P _{no} 11		
			@ 7360.42 Rs =		20977 ≈
iii) Plane concrete in					
Sub-stn					
Qty = 13.237 m ³ vide TMB					
			P _{no} 11		
Qty = 1.727 m ³ vide TMB			P _{no} 11		
Qty = 15.165 m ³					
			@ 8434.05 Rs =		127902 ≈
iv) P.W. and Dug out					
N.A. 3 Pipe					
Qty = 7.54 m ³ vide TMB				P _{no} 11	

Continuation
 @ 3372.12 Rs = 252912

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 Providing and laying hot gppu thermo plastic					
Qty 118.4 m ² vide IMP RV				-12	
		@ 886.50		Rs = 104962.00	
				Rs = 48,42,076.00	
Add G.S.T 18% (+)				871573.00	
Add L.C 1% (+)				48421	
Material S.F. (+)				57,62,070.00	
W.B.M. G.F. = 50.159					
Metal - 60.69 @ 1100.04 Rs = 66764					
Crushed Stone - 12.03 @ 429.97 = 5176					
M.S. = 2.850					
Gravel - 1.368 @ 502.80 Rs = 687					
Metal 40mm - 1.368 @ 992.33 Rs = 1358					
20mm - 0.684 @ 1207.76 Rs = 826					
10mm - 2.28 @ 595.16 Rs = 135					
M ₂₀ = 15.165 m ³					
Gravel - 6.82 @ 502.80 = 3431					
Metal 40mm - 2.45 @ 992.33 = 2436					
20mm - 2.45 @ 1207.76 = 2959					
10mm - 2.72 @ 595.16 = 1625					
P.C.C. M ₃₀ = 161.04 m ³					
1.44.93 @ 901.46 = 130654.20					
72.46 @ 502.80 = 36436.00					
Continuation					252487
252487 X 10% = 25249.2					

