

MMGSY(SC)

Const. of Road From Pachhipari Tola Khondeg to
Schedule XLV-Form No. 134

658

RWD. Inamrasy **DIVISION**

Block - Dimaia **SUB-DIVISION**

CON. - Arul Kumar Singh

MEASUREMENT BOOK

638

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstracts of Coast</u>					
1/1 Const. of reference					
using bench mark data					
V.TMB. P=6 = 0.420 km					
@ RS 3873.04 / km = 1627 = 10					
2/2 Const. of reference using					
Pillar data data					
V.TMB. P=6 = 0.420 km					
@ RS 1772.91 / km = 745 = 10					
3/3 clearing & grading					
road land. data					
V.TMB. P=6 = 0.3024 km					
@ RS 52998.20 / km = 16027 = 10					
4/6 Const. of embk. material					
obtained from loan lead.					
V.TMB. P=7 = 141.48 m ³					
@ RS 192.03 / m ³ = 27168 = 10					
5/7 Const. of embk. material					
obtained from borrow pit.					
V.TMB. P=7 = 330.11 m ³					
@ RS 154.58 / m ³ = 51028 = 10					
6/8 Const. of subgrade					
material obtained from borrow pit.					
V.TMB. P=7 = 882.00 m ³					
@ RS 176.64 / m ³ = 1,55,796 = 10					
7/9 ^{G.S.B.} P.V. work by well graded material					
V.TMB. P=7 = 340.45 m ³					
@ RS 2535.43 / m ³ = 863187 = 10					

Continuation RS. 11, 15, 578 = 10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/26 PIV & fixing typical perm45p in bormatory sign board do do V.TMB - P.7 = 2 Nos @ Rs. 9456.88/each = 18,914 =					
9/26 E/wok excavation for pond" trenches V.TMB P=1 = 77.41 m ³ " " = 4 = 29.12 m ³ 106.53 m ³ @ Rs 305.42/m ³ = 3253620					
10/27 PIV Pcc m15 in open pond" for levelling course V.TMB P=1 = 9.60 m ³ " " = 4 = 2.65 m ³ 12.25 m ³ @ Rs 5223.51/m ³ = 63,988 =					
11/28 PIV Pcc m20 in open band" do do eff V.TMB P=1 = 48.58 m ³ " " = 4 = 18.82 m ³ 67.40 m ³ @ Rs 5692.72/m ³ = 3,83,689 =					
12/29 PIV Pcc m20 in sub station V.TMB P=2 = 34.12 m ³ " " = 5 = 15.76 m ³ 49.88 m ³ @ Rs 5912.77/m ³ = 2,94,929 =					

Rs - 19,09,63920

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/30	PIV	2ccm	20m	Sub	
		Structure do do			
		V.TMB.P-3 = 4.46m ³			
		@ Rs 6184.43/m ³ =			27583.20
14/31	PIV	Rcc m25 in			
		Super Structure do do			
		V.TMB.P-3 = 3.74m ³			
		@ Rs 6968.75/m ³ =			26063.25
15/33	Back filling behind				
		Abt 2 R/wall do do			
		V.TMB.P-3 = 16.21m ³			
		@ Rs 804.98/m ³ =			13049.26
16/34	PIV	weep holes in			
		Abt 2 R/wall do do			
		V.TMB.P-3 = 3.6 Nos.			
		@ Rs 118.55/each =			426.80
17/35	F. Fixing & laying				
		100mm H.P. Culvert			
		V.TMB.P-5 = 7.50m			
		@ Rs 3745.53/m =			28091.25
18/37	PIV	Sand filling in			
		Ground do do etc			
		V.TMB.P-5 = 7.64m ³			
		@ Rs 522.31/m ³ =			3990.20
31/1/22 15/2/22 15/2/22					
31/1/22 20/2/22 20/2/22					
RE RS = 20,12,678.20					
Continuation					