

MMGISY

आमिनगर

Schedule XLV-Form No. 134

Const of Road From pmwisy Radhnagar
Waghitta to Bali Para,

DIVISION

Agreement NO - 14/SB0/2021-22.

Agreement Voule - 113542705 = 00

SUB-DIVISION

MEASUREMENT BOOK

Jitendra Kumar Purnea.

621
10/4/21.

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) Plr Along of working Bench mark pillar — do —					
2 ALB	Q.V.T.M.B	P	1/1		
	② 4294 = 82/149	—	12	8589 = 64	
(2/3) PAPA Reference pillar — do —					
6 ALB	Q.V.T.M.B	P	1/2		
	② 1748 = 06/142	—	12	11868 = 36	
(3/3) clearing and grubbing road land — do —					
1.05 Hec	Q.V.T.M.B	P	2/3		

② 52970 = 33/142 — 12 55618 = 84

(4/5) Excavation for road
way for Box cutting —
46.8473 m³ Q.V.T.M.B — P — 9/1

② 75 = 54/103 — 12 3542 = 34

(5/6) length of Embankment
for road way cutting —
28.125 m³ Q.V.T.M.B — P — 9/2

② 26 = 54/103 — 12 746 = 44

(6/3) length of Embankment
for road land — do —

172397 m³ Q.V.T.M.B — P — 11/5
② 143 = 08/103 — 12 24663 = 14

Continuation 12-326996 = 76

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/8) const of Embankment leaved 1000m — do —				1 1/4	
288.11 m ³ B.V.T.M.B. P—					
@ 190:07/m ³ — do —					168803:07
(8/10) const of G.B. Road with well graded material — do —					
43.72 m ³ B.V.T.M.B. — P—				1 1/2	
663.30 m ³ — — — P—				1 3/4	
707.02 m ³ @ 3407:20/m ³ — do —					2408958:5
(9/19) paving N.B.M.B. with well graded material — do —					
327.66 m ³ B.V.T.M.B. P—				1 1/4	
@ 4335:99/m ³ — do —					1420730:48
(10/21) P.P.F. logs of project and Citizen Board — do —					
3 m ³ B.V.T.M.B. — P—				2 1/4	
@ 9829:87/m ³ — do —					29489:61
(11/33) B.P.W. in Excavation for found ⁿ — do —					
60.50 m ³ B.V.T.M.B. — P—				2 1/4	
@ 229:09/m ³ — do —					16884:95
(12/34) P.P.F. 4/5 m levelling course — do —					
9.80 m ³ B.V.T.M.B. P—				3 1/2	

Continuation

134371863:41

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.80 m ³ @ 5968 = 571/m ³ — 12					58491 = 99
(13/35) P.V. pipe 100 ft					
Substructure — do —					
67.48 m ³ Q.V. T.M.B. — 3/3					
@ 6775.70/m ³ — 12					457224 = 24
(14/30) P.P.A. R.C.C. 100 ft					
of Culvert — do —					
15.0 m ³ Q.V. T.M.B. — 3/4					
@ 4128 = 01/m ³ — 15					61920 = 15
(15/39) P.W. in Excavation					
for foundation — do —					
115.12 m ³ Q.V. T.M.B. — 3/1					
@ 279 = 00/m ³ — 12					32228 = 84
(16/40) P.V. pipe 150 ft					
open foundation — do —					
8.30 m ³ Q.V. T.M.B. — 4/1					
@ 5968 = 571/m ³ — 12					49539 = 13
(17/41) P.V. pipe 100 ft open					
foundation — do —					
2.25 m ³ Q.V. T.M.B. — 4/2					
31.15 m ³ — — — 3/2					
33.40 m ³ @ 6576 = 36/m ³ — 12					219650 = 42
(18/42) P.P.A. R.C.C. 100 ft					
in R.C.C. work — do —					
0.16 m ³ Q.V. T.M.B. — 4/2					
@ 51723 = 94/m ³ — 12					8275 = 83

Continuation

12-5259094=01

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19/43) P.V. Acc 410 m					
Substructure				do	
16.24 m ³ B.V. T.M.B. - P.				6/2	
@ 6775 = 70/m ³				18	110037 = 37
(20/44) P.V. Deep holes for					
ABE, R/W etc - do				do	
36 m ³ B.V. T.M.B. - P.				7/3	
@ 111 = 72/m ³				18	4021 = 92
(21/45) P.V. Acc 415 m					
Substructure				do	
4.85 m ³ B.V. T.M.B. - P.				5/1	
4.67 m ³ - P.				6/1	
12.52 m ³ @ 7408.68/m ³				18	92756 = 67
(22/46) S/AK 1450 rod 1 m					
Substructure				do	
0.53 m ³ B.V. T.M.B. - P.				5/1	
0.70 m ³ - P.				6/3	
1.023 m ³ @ 51869 = 93/m ³				18	63800.07
(23/47) P.V. Backfilling					
Behind Abt 2 R/W -					
32.98 m ³ B.V. T.M.B. - P.				8/2	
@ 452 = 08/m ³				18	24803 = 59
(24/48) P.V. laying filter					
media - do -					
22.88 m ³ B.V. T.M.B. - P.				7/4	
@ 3642 = 67/m ³				18	83344.28

Continuation

18 5637857 = 85

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25) 49	P.V. R.C.C. 1/30 in				
	Super structure - do -				
5.29 m ³	Q.V.T.M.B. - p - 8/1				
	② 7982 = 84/m ³ - 18				42229 = 38
(26) 50	8/A/A 1/480 mod in				
	R.C.C. work - do -				
0.45 m ³	Q.V.T.M.B. - p - 7/1				
	② 52999 = 85/m ³ - 18				23849.93
(27) 51	P.V. R.C.C. 1/10 parapet				
	work - do -				
1.20 m ³	Q.V.T.M.B. - p - 9/3				
	② 6725 = 20/m ³ - 18				8130 = 84
(28) 52	P.V. Drainage				

	Spout - do -				
4 m ³	Q.V.T.M.B. - p - 9/2				
	② 422 = 26/m ³ - 18				1689 = 04
(29) 9	Work of subgrade				
	and Barthen should				
	do -				
1200.54 m ³	Q.V.T.M.B. - p - 12/1				
499.43 m ³	p - 14/2				
142.717 m ³	p - 15/2				
1842.68 m ³	② 191 = 76/m ³ - 14				353353 = 66
	Q.V.B. - 8067110 = 70				
Add 35T @ 12%	18				728053 = 28
Add L.C.B. @ 1%	18				60671 = 11
	12 - 6855835 = 09				

Continuation

(A)

Continuation