

MMGISY-SC 3151510K

Schedule XLV-Form No. 134

MMGISY :- CONST OF Road From Masandpur
Bandh Dhala

Agreement NO - 57/3BD/20-26

DIVISION

Agreement Value - 45,46,071/-

SUB-DIVISION

MEASUREMENT BOOK

Neelish Kumar Kashyap.

561
11/2/21

ABSTRACT

36

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/A/A working bench mark pillars — do —					
1 NB- Q.V.T.M.B-P- 27/1					
② 4293 = 48/110 — AS 4293 = 40					
③ P/A/A Reference pillars — do — do —					
1 NB- Q.V.T.M.B-P- 27/2					
④ 1960 = 28/115 — AS 1960 = 23					
⑤ clearing & grubbing road lined — do —					
0.34 Hec Q.V.T.M.B-P- 27/3					
⑥ 51133 = 78/110 — AS 17385 = 47					
⑦ forming Freeway for road way Box					
Cutting — do —					
48.04 ³ Q.V.T.M.B-P- 27/4					
⑧ 78 = 50/145 — AS 3624 = 00					
⑨ Const ⁿ of Embankment for road way cutting — do —					
2884 ³ Q.V.T.M.B-P- 27/5					
⑩ 26 = 46/145 — AS 762 = 048					
⑪ Const ⁿ of Embankment with storm water —					
14410194 ³ Q.V.T.M.B-P- 27/6					
⑫ 139 = 92/145 — AS 273710 = 80					
⑬ Const ⁿ of Subgrade and @ shoulder —					
— do —					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
118.51 m ³ B.V.T.N.B-P-28/7					
@ 191:60/m ³ —	18				22706:51
(8) providing Granular					
Sub-base material					
Gr.B — do —					
68.098 m ³ B.V.T.N.B-P-28/8					
@ 3027:90/m ³ —	18				206163:65
(9) providing H.B.M Gr.B					
with well graded					
material — do —					
137.70 m ³ B.V.T.N.B-P-28/9					
@ 3645:03 m ³ —	18				508805:63
(10) providing curbs for					
curb and channel					
concrete — do —					
293.78 m ³ B.V.T.N.B-P-28/10					
@ 6871:37/m ³ —	18				2018539:52
(11) providing class —					
shouldering — do —					
234.0 m ³ B.V.T.N.B-P-28/11					
@ 548:71/m ³ —	18				128398:14
(12) P.A.P ordinary K.M					
stone — do —					
2.115 B.V.T.N.B-P-29/12					
@ 2222:12/m ³ —	18				4444:24
(13) P.A.P 200 mm D.K					
— do — P-29/13					
2.115 @ 603:28/m ³ —	18				1206:56

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) P.H.F. Logo and Office Information Sign. Board — do —					
4 Nos. Q.V.T.N.B-P-29/14					
@ 8945 = 89/m — NS					35783 = 56
(15) providing Road letter — do —					
88 Nos. Q.V.T.N.B-P-29/15					
@ 0.5274/m — NS					45 = 76
(16) P.H.F. Boundary guard pillar — do —					
16 Nos. Q.V.T.N.B-P-29/16					
@ 502 = 38/m — NS					8038 = 08
(17) P.H.F. Boundary Equilateral triangle — do —					
12 Nos. Q.V.T.N.B-P-29/17					
@ 3558 = 84/m — NS					42756 = 44
(18) P.H.F. 600mm x 450mm rectangular sign —					
8 Nos. Q.V.T.N.B-P-29/18					
@ 4658 = 34/m — NS					37266 = 72
(19) P.H.F. 900mm Side Octagone — do —					
2 Nos. Q.V.T.N.B-P-29/19					
@ 8535 = 44/m — NS					17670 = 81
(20) providing road marking					
93.60 m ² Q.V.T.N.B-P-29/20					
@ 809 = 36/m ² — NS					75802 = 39

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(91) E.P.D. in Excavation for foundation — do —					
115.12 m ³ B.V.T.H.B-P- 30/24					
@ 207 = 37/m ³ — AS					31004.11
(92) providing PCC 1/15 in found ⁿ — do —					
8.295 m ³ B.V.T.H.B-P- 30/22					
@ 5502 = 60/m ³ — AS					45644 = 86
(93) providing pcc 1/20 in sub structure.					
33.4 m ³ B.V.T.H.B-P- 30/23					
@ 6079 = 60/m ³ — AS					203041 = 60
(94) S.F.H. M.S.D. Bars in sub/structure — do —					
0.1347 B.V.T.H.B-P- 30/24					
@ 51347 = 07/47 — AS					6675 = 11
(95) providing PCC 1/20 in sub-structure.					
16.25 m ³ B.V.T.H.B-P- 30/25					
@ 6245 = 73/m ³ — AS					101980 = 61
(96) providing Deep- holes — do —					
36 N.B. B.V.T.H.B-P- 31/26					
@ 110 = 48/m ³ — AS					3975 = 48
(97) providing pcc 1/25 in sub-structure —					
12.577 m ³ B.V.T.H.B-P- 31/27					
@ 6990 = 28/m ³ — AS					86313 = 91

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) 3/4" Aysp Bar in Super Structure					
1199 MT B.V.T.M.B.P. — 3 1/2					
@ 51488 = 61/MT — 18					21784 = 12
(29) providing Back filling exco. along wall and c/w					
32.98 m ³ B.V.T.M.B.P. — 3 1/2					
@ 738 = 39/m ³ — 18					24352 = 10
(30) providing filter Media — 10 —					
22.88 m ³ B.V.T.M.B.P. — 3 1/2					
@ 3287 = 92/m ³ — 18					75227 = 60

(31) providing RCC M30 in Super Structure —					
4.35 m ³ B.V.T.M.B.P. — 3 1/2					
@ 7453 = 25/m ³ — 18					32421 = 63
(32) 3/4" Aysp Bar in Super structure — 10					
0.37 MT B.V.T.M.B.P. — 3 1/2					
@ 51532 = 59/MT — 18					19437 = 05
(33) providing parapet construction — 10 —					
1.2 m ³ B.V.T.M.B.P. — 3 1/2					
@ 6275 = 73/m ³ — 18					7530 = 87
(34) providing parapet wall painting —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.96 m ² B.V.T.M.B-P-32/34					
② 98.97/m ² — Rs					884:97
(35) providing Drainage					
Special — do —					
4 m ² B.V.T.M.B-P-32/35					
② 415.83/m ² — Rs					1661:32
(36) providing 300mm ϕ					
conduit pipe — do					
7.5 m ² B.V.T.M.B-P-32/36					
② 943.77/m ² — Rs					7078:27
(37) providing Dismantling					
of Existing Cement					
Concrete — do —					
0.75 m ² B.V.T.M.B-P-32/37					
② 485.60/m ² — Rs					364:00
(38) Dismantling RCC					
Structure. — do —					
1.68 m ³ B.V.T.M.B-P-32/38					
② 1094.29/m ³ — Rs					1838:40
(39) Dismantling of					
Cement mortar —					
24.75 m ³ B.V.T.M.B-P-32/39					
② 231.72/m ³ — Rs					5736:30
					Rs - 4125616:17
Add GST @ 12% — Rs					495073:94
Add D.Cers @ 1% — Rs					41256:16
					Rs - 4661946:27

Continuation

(A)

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