

PMGSY ROAD TO MADHOPUR BARAI
TOLA.

Schedule XLV-Form No. 134
(MMGSY-SC)

26/7/23
Executive Engineer
R. W. D. (W) Division
Bardhaman - II

DIVISION

Singhwara

SUB-DIVISION

MEASUREMENT BOOK

Sri. Manoj Kumar Ray.

No. 897

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
712 & Pm 1001					
Re-ABSTRACT					
At					
H/w - Construction work maintenance of					
work from primary road					
Bqra - Tola A Singhwara Block					
Agency - Sd. Mahesh Kumar Ray					
Agreement No. 73 SAD/2020-21					
Date of start - 28/08/2020					
Date of completion - 27/08/2021					
Re-ABSTRACT of cost					
All measurements are taken vide TNA					
(1) Cont. up Rub. Pillar					
P- (80) = 1120					
C R 4104 = 51/cent → R 4105					
(2) Construction of Rub. Pillar					
& Purifiers					
P- (80) = 5120					
C R 1886 = 05/cent → R 9430					
(3) Clay and grout p					
C R 3900 = 20/cent → R 3920					
P- (80) = 0.377 m					
C R 49496 = 70/cent → R 18660					
(4) P.V. Tyres masonry					
(17) P- (80) = 3421					
C R 9426 = 66/cent → R 28280					

Continuation

C/R 60,475

Sch. XLV-Form No. 134 BIF R 60,475.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) 26) 8/10 m excavation for Stoutw - TLP					18990
P-(80) = 143.79 m ²					
@ R 260 = 59/m ² → R					37470
(6) 27) PLY Beddy work LAD LAD -					2320
P-(80) = 17.07 m ²					
@ R 449 = 06/m ² → R					7665
(7) 28) PLY PERS 15 m LAD - - TLP					8102
P-(80) = 12.99 m ²					
@ R 5633 = 75/m ² → R					73,18220
(8) 29) 4 m 0.4 m m 0.4 m m b-80 0.4 m (1.4)					4534
P-(80) = 122.31 m ²					
@ R 5804 = 76/m ² → R					7,09,980
(9) 30) PLY PERS 10 m 3 - 60 m PERS					18830
P-(80) = 122.80 m ²					
@ R 2604 = 52/m ² → R					58601
(10) 31) PLY PERS 14 m 3 - 11 1000 m 2.0					52,916
P-(80) = 32.50 m ²					
@ R 3622 = 50/m ² → R					8,150620
(11) 32) 10 m 0.4 m m 0.4 m m ck R 10,28,879					10,28,879

Continuation

Sch. XLV-Form No. 134 BIR 10,28,87972

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/32) p/w for 17th con (1:9)					
		76			8120910
P- (80) = 175.59 m ²					
and 24 = 195.95 m ²					
@ R 175 = 50/m ² → R 25,614 =					
(12/33) p/w party on concrete					
Small wall = 76					28901 =
P- (81) = 145.95 m ²					
@ R 126259/m ² → R 18,476 =					
(13/34) concrete reinforcement work					
c/cps net					
P- (82) = 241.625 m ²					
@ R 175 = 11/m ² → R 42,311 =					
(14/5) concrete reinforcement work					
c/cps net = 100 m ²					
P- (82) = 2045.83 m ²					
@ R 139.62/m ² → R 4,25,259 =					
(15/7) construction of G.R.B by					
providing G.R.B					
P- (82) = 944.90 m ²					
@ R 2742 = 81/m ² → R 25,99,310 =					
(16/8) p/w 1/8 = 100 m ² G.R.B					
P- (82) = 351.43 m ²					
@ R 3411 = 64/m ² → R 11,98,992 =					
(17/9) p/w p/w net = 100 m ²					
P- (82) = 4146.00 m ²					
@ R 41247/m ² → R 17,19,34 =					

Continuation

c/o R 44,22,673 =
55,01,735 =

22'01'3524
010 15 40'55'833
15 13'10'34

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			CLP R	44.22	672200
				55.06	725.0
(18) 18			ply tack car with		1108885
			bottom embankment - P.O.L.		
P-(83)			4196.00		
(18) 18		14	0.6/m	R	58,293.2
(19) 19			ply 2011 y and 1/2		
			grade 2011 y - T.P.		
P-(83)			4196.00		
(20) 20			2022.15/m	R	8,38,114
			Construction of 17.30 grade		
P-			T.P.		
P-(83)			90.61		
(21) 21			7173.28/m	R	647917
			Construction of subgrade		
			embankment shoulder T.P.		
P-(83)			354.12		533315
(22) 22			176.75/m	R	62,591.2
			Carry over 2011 y layers		
P-(83)			175.00		3032.0
(23) 23			472.48/m	R	35,436.0
			ply 15 grad.		
			10m 1/2		
P-(83)			24.1		1755.0
(24) 24			2044.08/m	R	468820
			CLP R		60,71,712.2

Continuation

7150774-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					112.210
					71.50,774.20
(20/16) ply 12.15 grade					
2000 sq					
P- (84) - 5.1401					
@ R. 615.02/each					3075.20
(25/19) ply 600mm equivalent					
7.18					
P- (84) - 6.14					
@ R. 3995.216/each					2397.12
(26/20) 600mm Circular					
P- (84) - 4.14					
@ R. 5122.117/each					20,488.5
(27/21) 600mm x 250mm rectangular					
P- (84) - 2.14					
@ R. 5006.759/each					100.13
(28/21) ply 12.15 grade Boundary					
P- (84) - 3.12					
@ R. 551.16/each					6614
(29/23) ply 12.15 grade Boundary					
P- (84) - 1.00					
@ R. 799.22/each					799.22
					C/L R. 62,15,795
					7294857

Continuation

