

PMGSY ROAD TO TILAWALA TOL

Schedule XLV-Form No. 134

on MCSEY (G-75)

Tham Tharpur

DIVISION

MADHEPUR

SUB-DIVISION

2006

MEASUREMENT BOOK

Bhawan Prasad

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Construction of Road from				
Location of Road from	Pmky Road to				
Tilawat Tol					
Agency -	Bhawari Traders				
& Supplier					
Agreement No.	43580 / 2021-22				
Date of Commencement	31/01/2022				
Date of Completion	30/01/2023				
Date of measurement					
Work done details					
(1/3) Construction of Gravel					
Sub-base					
(Pcc Portion)					
	5	30	3.75	0.10	56.25 m ³
	7	30	3.75	0.10	78.75 m ³
	5	30	3.75	0.10	56.25 m ³
	3	30	3.75	0.10	33.75 m ³
	4	5	3.75	0.10	1.87 m ³
	Sum				226.87 m ³
	Illustration				
(2/3) WBM Grading 3					
(Pcc Portion)					
	5	30	3.75	0.075	42.18 m ³
	7	30	3.75	0.075	59.06 m ³
	5	30	3.75	0.075	42.18 m ³
	3	30	3.75	0.075	25.31 m ³
	3	30	3.75	0.075	25.31 m ³
	1	25	3.75	0.075	7.03 m ³
	Continuation				201.07 m ³
	Sum				
	20/05/2024				

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) P/V & Firing Setting and pillars					
29 Nos (Vide Tmap-52)					
@ Rs 2500 = 73					Rs 73668 =
(2) Clearing and grubbing Road Land.					
1.28 Hec (Vide Tmap-52)					
@ Rs 53473 = 81					Rs 67981 =
(3) Construction of emb- ankment					
Lead 1000 m					
1419.67 m ³ (Vide Tmap-52)					
@ Rs 190 = 42					Rs 270334 =
(4) Construction of emb- ankment					
Lead 100 m					
5678.68 m ³ (Vide Tmap-52)					
@ Rs 154 = 19					Rs 875596
(5) Construction of Gr- anular sub-base					
1506.60 m ³ (Vide Tmap-52)					
@ Rs 3544 = 99					Rs 5340882
(6) E/w in excavation (26) in foundation etc.					
149.00 m ³ (Vide Tmap-52)					
@ Rs 283 = 94					Rs 42307 =
					Rs 6670668 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D.	
($\frac{7}{31}$) P/V Pcc m ₁₄ in foundation					
22.90 m ³ (Vide Tmap-53)					
	Q R	6257 = 93			R 143207 =
($\frac{8}{32}$) P/V Pcc m ₂₀ in S/S					
168.72 m ³ (Vide Tmap-53)					
	Q R	7033 = 19			R 1195076 =
($\frac{9}{33}$) P/V 100 mm dia N.P. pipe					
37.50 m (Vide Tmap-53)					
	Q R	3939 = 81			R 147743 =
($\frac{10}{31}$) E/W in excavation for structure					
74.32 m ³ (Vide Tmap-53)					
	Q R	2037 = 34			R 21162 =
($\frac{11}{32}$) P/V Sand Filling in foundation					
1.01 m ³ (Vide Tmap-53)					
	Q R	496 = 08			R 501 = 00
($\frac{12}{33}$) P/V Pcc m ₁₅ in open foundation					
10.98 m ³ (Vide Tmap-53)					
	Q R	6257 = 93			R 68712 = 00
($\frac{13}{34}$) P/V Pcc m ₁₅ in open foundation					
47.22 m ³ (Vide Tmap-53)					
	Q R	6257 = 93			R 295499 =
					R 8543108 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(14) (35)	P/V P.C. in 1st				
	51.5				
	22.69 m ³ (Vide Tmp-51)				
	Q.P. 690.2 = 51				P. 1539 P.
(15) (41)	M.V. sample in				
	24 Nos (Vide Tmp-54)				
	Q.P. 83 = 45				P. 2003 =
(16) (38)	S/F/S in 1st floor				
	reinforcement				
	0.493 m ² (Vide Tmp-51)				
	Q.P. 50129 = 51				P. 24714 =
(17) (36)	P/V R.C.C. in 4/5				
	6.67 m ³ (Vide Tmp-54)				
	Q.P. 7083 = 19				P. 47245 =
(18) (37)	P/V R.C.C. in				
	Superstructure				
	3.69 m ³ (Vide Tmp-51)				
	Q.P. 8010 = 39				P. 29595 =
(19) (41)	P/V & Firing drain -				
	- age Spout				
	2 Nos (Vide Tmp-54)				
	Q.P. 628 = 28				P. 1256 =
(20) (43)	Flw in excavation				
	in foundation				
	195.47 m ³ (Vide Tmp-54)				
	Q.P. 283 = 94				P. 55388 =
(21) (44)	Sand filling in				
	foundation				
					P. 8857222 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No	I	II	D.	
	4.12	3	120	120	55
	20	196	20		120
(22) (115)	P/V Rec m ₁₅ in				
	Leveling				
	formulation				
32.98 m ³	(Vide Tmap- 55)				
	Q.A. 6257 = 73				205135 =
(23) (46)	P/V Rec m ₁₅ in				
	formulation				
115.71 m ³	(Vide Tmap- 55)				
	Q.A. 6257 = 73				7241052
(24) (48)	P/V Rec m ₁₅ in				
	S/S				
84.06 m ³	(Vide Tmap- 55)				
	Q.A. 6402 = 51				17021 =
(25) (52)	P/V Rec m ₁₅ in				
42.48 m ³	(Vide Tmap- 55)				
	Q.A. 83 = 45				35055 =
(26) (50)	S/E S H/S D				
	reinforcement				
1.769 m ³	(Vide Tmap- 55)				
	Q.A. 50128 = 51				88679 =
(27) (49)	P/V Rec m ₁₅ in				
	S/S				
9.32 m ³	(Vide Tmap- 55)				
	Q.A. 7083 = 19				66015 =
(28) (47)	P/V Rec m ₁₅ in				
	deck slab				

Continuation

As 10.51, 6932 =

Particulars	Details of actual measurement			Contents of area
	No	I	II	
18.12 m ³ (wide Tmap- 56)				
@ Rs 2070 = 371				Rs 149030 =
(29) P.V. drainage point				
complete.				
4 Nos (wide Tmap- 56)				
@ Rs 678 = 18				Rs 293 =
(30) P.V. & Fr.ing logs				
of masonry P.V. 1				
4 Nos (wide Tmap- 56)				
@ Rs 11011296				Rs 44049 =
(31) Cont of 883 with				
(72) stone metal.				
410.62 m ³ (wide Tmap- 56)				
226.87 m ³ @ Rs 3541 = 99				Rs 2255649 =
632.49 m ³				Rs 2259895 =

(32) 395.09 m ³ (wide Tmap- 56)				
201.47 m ³ (wide Tmap- 58)				
596.16 m ³ @ Rs 4415 = 95				Rs 2632619 =
(33) Construction of un-				
reinforced plain cement				
concrete pavement				
591.00 m ³ (wide Tmap- 56)				
429.00 m ³ (wide Tmap- 59)				
1020.00 m ³ @ Rs 7756 = 02				Rs 7911140 =
(34) WBM Graveling 3				
384.69 m ³ (wide Tmap- 56)				
@ Rs 4415 = 95				Rs 1698772 =
				Rs 25214949 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(35) Coll. dist. across the					
Road.					
5 x 2 x 2.50 = 37.50 m					
37.50 (Vila Trap - 10)					
					Rs 35492.20
					Rs 25250441.00
					Rs 3030089.00
Add 12-1. G.S.T					Rs 252507.00
1-1. Less					Rs 345095.00
S.F.					Rs 28878432.00
					Rs 4565680.00
					Rs 24312752.00
Less Previous Payment					Rs 19458863.00
					Rs 48,53,889.00
28/05/2014 Material Statement Stone chips = 603.89 m Coarse Sand = 247.50 m³ Stem metal = 243.29 m³ Stone Screening = 48.26 m³ 28/05/2014					

Scanned with CamScanner