

Name of work - Bahadur Path to Thana

MHGSY (SC)

Schedule XLV Form No. 134.

Agency - Md. Sakil Afroz

DIVISION

Sradda/9

SUB-DIVISION

Measurement Book

M.B.NO - 1196

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST				
1/1	Paving & Strip				
	working Bench Mark				
1 u	side Trench 36				
	CB 4016 = 71 each 40172				
1/2	Paving & Reframe				
	Filter. - -				
3 u	side Trench 36				
	CB 1813 = 54 each 54392				
3/3	Clearing and grubbing				
	road clearing				
0.4 Hectare	side Trench 36				
	CB 51133 = 76 each 20453				
1/4	Excavation of road				
	way - - (Borecutting)				
122.06 m ³	side Trench 36				
	CB 74 = 16 each 90522				
5/8	Construction of GSB				
	- - -				
74.63 m ³	side Trench 36				
	CB 1705220/3 = 1,27,259				
6/9	Laying S.M. G.I.				
	with sanding 1/2 ft				
55.97 m ³	side Trench 36				
	CB 2379 = 22/31 1,31,165				
	Cm				299385

Continuation

R/A, 2,99,385/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/10	Construction of C.C.				
	Perimeter - 1				
553.19 m ²	vide TMB (p. 37)				
	C.R. 5820 = 37/38				22,9770/-
8/13	E/W - excavation				
	in foundation - 1				
135.44 m ²	vide TMB (p. 37)				
	C.R. 294 = 73/38				39,918/-
9/24	Prin. of P.C.M. 15				
	in foundation - 1				
66.88 m ²	vide TMB (p. 37)				
	C.R. 4321 = 37/38				2,89,013/-
10/15	Prin. of P.C.M. 20				
	in foundation -				
93.18 m ²	vide TMB (p. 37)				
	C.R. 5041 = 33/38				4,69,750/-
11/27	Prin. of and lay of				
	600 mm H.B. - 1				
15.0 m ²	vide TMB (p. 37)				
	C.R. 1041 = 13/38				1,56,150/-
12/28	Prin. of lay of				
	1000 mm H.B. - 1				
7.5 m ²	vide TMB (p. 37)				
	C.R. 3520 = 52/38				26,404/-
	C.R.				4,35,985/-

Continuation

R/A 43,52,8562

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/30	Disassembly of existing structure				
2.70 m ²	indp m ² 8/10/38				
	CR 484 = 74/10/1309				
14/31	Disassembly of existing structure (10/10/38)				
58.84 m ²	indp m ² 8/10/38				
	CR 231 = 77/10/13637				
15/32	Removal of all type of H.D. ...				
15.0 m ²	indp m ² 8/10/38				
	CR 174 = 78/10/2622				
16/34	Removal of R.C.C. m ²				
	in Deck slab - 6				
2.69 m ²	indp m ² 8/10/38				
	CR 80 = 57/10/22223				
17/35	S/F and p/a of HYSD Bar				
0.49 m ²	indp m ² 8/10/38				
	CR 553 = 54/10/27123				
18/5	Construction of Enbal with approved				
55.23 m ²	indp m ² 8/10/38				
	CR 26 = 25/10/1450				
19/6	Construction of road cutabout 100m				
1814.4 m ²	indp m ² 8/10/38				
	CR 108 = 05/10/341198				

Continuation

Ct 47.694/10/

Rfr 47.69 418 1/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/7	Contents of sub plot & Centre shoulder				
730	side road plot 39				
	CR 189-89/134				1,38,772 1/2
21/12	Prindf & fix of KM. Post -				
2	side road plot 39				
	CR 1913-75				3827 1/2
22/13	Prindf & fix of Loomet Plot				
4	side road plot 39				
	CR 553-09				22122
23/14	Prindf & fix of typical MMGSY Plot				
4	side road plot 39				
	CR 9274-78				371792
24/16	Prindf & fix of Plot Plot - 1				
53	side road plot 39				
	CR 472-19				25026 1/2
25/17	Prindf & fix of 600- eq. level T. plot 30				
17	side road plot 39				
	CR 3516-23				597762
					5036210 1/2

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37/37	Prinif	was	PRB		
			1		
24	nd	to	3	for 41	
		CB	120-01	each	2880
33/38	Prinif	Dodge			
		Spaul		1	
2	nd	to	3	for 41	
		CB	442-21	each	8842
34/39	Partif	of	Pump		
			1		
26.56	nd	to	3	for 41	
		CB	97-17	each	25820
35/40	Prinif	8	CB		
	300	CB	4.0	each	
1.0	nd	to	3	for 41	
		CB	858-18	each	8582
					5352488
Add 129	6	CB			642297
Add 12 L-Cor					53027
Add 50 ft					47083
					6095335
Less 16.25	20	CB			9,90,507
					5104893
can	Previously	nd			
TOB	for 42				
		2368	536		
		2691	530		
		50600	66		5060066
					44827

Continuation

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