

MS/MS

Sec ma (Anchha moy) Marari
More to Bara

Shedule XLV Form No. 134.

concerning the... DIVISION 41804204

... SUB-DIVISION 261204

Measurement Book 675

→ Satish K. Singh

ISTON B/E B/11

1

Name of work - Construction of Road in S. 100

Situation of work - Between main road to B. 100

Agency by which work is executed - S. 100

Date of measurement - 5/2/2021

No. and date of agreement - 185 B/D/HM/234/50

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D.O.W. Commenced			0.707	2020	
D.O.W. Completed			30.06	2021	
			mcg. 2021		
4 NOS		600mm dia	1/2 P	1/2 W	
1. Early work in clearing for					
29 Foundation					
H.W. 4x 2x 3.90x 1.15x 1.50					53.82
Below Pipe 4x 1x 5.35x 1.13x 0.65					8.828
					62.648
2. Paveders mis pull 2.5x 5					
30 levelling					
H.W. 4x 2x 3.90x 1.15x 0.15					5.382
Below Pipe 4x 1x 5.31x 1.13x 0.25					6.00
					11.382
3. Plain R.C. in Sub Station					
31 H.W. 4x 2x 3.60x 1.00x 0.40					5.60
Concrete 4x 2x 3.60x 0.40x 0.60					6.912
					12.512
Under Pipe 4x 2x 0.75x 0.83x 0.5					2.296
					60.656
4. Paveders lay R.C. Pipe 4x 3					
32 4x 3x 2.5					30.000

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Set Hiron cut Piller					
Bench mark pillar				12 Nos	
2. Retain Pile				04 Nos	
3. Wearing and Road widening					
2x 1170 x 3.50 / 10000				0.819 Hec	
4. Construction of embankment					
S.No	Ch.	Fill Bm	Mean	Dist	Fill volum
1	0	0.371			
2	50	1.080	0.726	50	36.275
3	100	0.960	1.020	50	51.000
4	150	1.052	1.066	50	50.300
5	200	0.530	0.801	50	40.050
6	250	1.087	0.819	50	40.925
7	300	0.630	0.859	50	42.925
8	350	0.960	0.795	50	39.750
9	400	0.771	0.866	50	43.275
10	450	0.553	0.663	50	33.150
11	500	0.423	0.490	50	24.500
12	550	1.207	0.816	50	40.800
13	600	1.496	1.352	50	62.525
14	650	0.751	1.124	50	56.125
15	700	1.251	1.001	50	50.050
16	750	0.583	0.913	50	45.850
17	800	0.683	0.633	50	31.650
18	850	0.944	0.814	50	40.625
19	900	1.375	1.170	50	58.425

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20	950	0.659	1.027	50	51.350
21	1000	0.645	0.802	50	90.100
22	1050	1.249	1.077	50	54.950
23	1000	0.895	1.032	50	53.600
24	1170 1150	0.938	0.923	50	63.575
25	1120				1057.175
707.01		10.57	125		740.022
5. Continuation of Embankment					
307.04	10	57.138			317.152
					113
6. Construction of 542 gms. and 2014 shoulder					
10	20	7.25	0.30		435
10	20	7.27	0.30		436.20
04	20	7.26	0.30		174.24
10	20	7.26	0.30		435.60
07	20	7.26 7.26	0.30		304.92
10	20	7.27	0.30		436.20
02	20	7.27 7.27	0.30 0.30		2222.162
Limit Rly		2014	6143		
8. Continuation of 2014 gms. and 2014 shoulder					
base					
10	20	4050	0.20		162.00
10	20	4050	0.20		162.00

Continuation

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Eggs -	3279.33 M ³
Stone Aggregate	620.00 554.00 M ³
stone scaly	132.00 M ³
sand-	3892.00 M ³

Kodas
5/12/21
DE

Continuation

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Particulars	Details of actual measurement				Co of area
	No.	L	B	D	
1. Privy and Piping works					
Bank mark MBP 2					
Bank mark P111					
21113 12		3953.91			7908
2. Refuse Piles					
41103 12		1791.33			7165
3. Clearing and grubbing land					
land 401113 P 2					
081944 12		5133.76			41325
4. Construction of embankment					
vide MBP P 3					
740.02211					
12 13103					9695
5. Construction of embankment					
vide MBP P 3					
317-15213 12		174.94111			55483
6. Construction of 8433500 and					
castles shoulder					
vide MBP P 3					
2014.6113 12		141.17			284402
8. Construction of 900000					
843 box vide MBP P 3					
823.20003 12		236.42			1943921
29. Earth work quantity for					
road vide MBP P 1					
6264113 12		269.32			16870

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30 Boundary MIS Puc (1125-55)					
17 feet 6 inch					
vide MB		Pu		①	
11'38" MB CR 4702.97					53529
31 plain R.C. 17 340 strong					
vide MB		Pu		①	
60'65" MB CR 5446.12					330340
32 Boundary and laying R.C. pipe					
vide MB		A		①	
3000' CR 1027.12					30814
					2869275
(7) 4th 13th GST 8					

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