

MUST
M.S.C

Bedma to Takhim as per

After any

Need connection 11.7.2020

Month of completion 10.7.2021

Schedule XIV-Form No.-134

Serial - 13942440
Serial - 1569638

15512108

Executive Engineer R.W.D works DIVISION

Dudhgaon

Assistant Engineer R.W.D works SUB-DIVISION

Indira

MEASUREMENT BOOK

642

miss 21/7/21

21/7/21 → Sri Shailendra K. Singh.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th 2nd AC/ Fmsl BM					
Name of work-					
— Const of land for					Bedons
To Jakhm					
Name of Agry					8stendro for 8st
Agry					3158 D/mr/m/ 2020-21
D.N. Commul				11.7.2020	
D.N. Commul				10.7.2020	
2stet/Actu/ Crpt 2/ 7/21					
measur					
ML					
Hand					
26/11/20					
Abstract of Cost					
1' For the work done					
3m cl		334.19			11824
Redue p/m					
8m cl		1784.69			14277
2' clearing of ground					
1.52 ha cl		51133.26			77723
3' Box cuttings					
513.8m cl		74.16			381
4' Const of embank.					
30.83m cl		26.11			805
5' Const of cutting					
1925.8m cl		131.03			251812

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6	Cont 4	Cracknel			
	710.88	174.94			124261
7	Cont 4	End of adhesion			
	1482.84	126.58			261752
8	Cont 4	End of			
	2458.84	141.12			488880
9	Cont 4	gown			
	5446				
	1572.84	2322.62			251585
10	for	brs			
	623.44	2122.71			197288
11	plue	tree			
	7171.88				321055
12	Talk				
	7171.88	15.23			109285
13	Mar	8000			
	7171.88	15.23			19490 13922
14	Cent	Cont	Paul		
	187.89	5899.84			1683210
15	Her	Shin			
	150.44	543.28			81567
16	Kil	meter			
	0000	Kilometer			
	4000	1882.17			7923
(11)	2000	Stone			
	800	151.23			4410
17	Providing	and	fixing		

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Logo of MMSR via MMSR					
4 Nos @ 911.72					36851.00
18 primary sample					
40 mosul 0521N2					208
20 Retn Retn bottle					
600000 equlity & trade					
18003 CL 3661.64					65909
600000 cylinder					
18003 CL 4923.56					59203
600000 450 auto 11					
8003 CL 4803.36					38427
900000 auto 11					
3003 CL 8825					
800000 auto					
400000 6906.52					27626
21 Row mark					
375000 73547					220792
22 Row mark					
600000 CL 88129					48277
23 Plaster of top					
175000 CL 81526					142678
19 Row mark					
300000 46298					13889
24 Ironstone floor					
300000 500					
600000 CL 88892					53935
25 Elmer 1252800 81 265.32					33240

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26 For M/S 112.525 17					
Product					
22.8000 R		4656.56			106120
22 P/S 117 R/C 542.50m					
121.36600 R		5395.61			654811
28 For by R/C P/O 100000					
600000 R		1021.41			62285
29 Painting on floor					
99.8400 R		971.9			9703
30 E/N 117 R/C 268.32					30089
31 For P/O 112.525					
792000 R		4456.58			36850
32 For concrete for					
33.40000 R		5245.57			173867
32 Supply 117 R/C 100000					
Hyd P/O					
6.15MT R		45598.83			6840
34 P/S 117 R/C 542.50m					
16.2400 R		5325.61			87625
35 For 117 R/C 100000					
36 R/C 109.81					3953
36 P/S 117 R/C 542.50m					
10.02MT R		55822.28			59842
37 Supply 117 R/C 100000					
10.1MT R		45733.22			46197
38 Back R/C					
34.2800 R		8702.46			24080

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39 fin filter ready					
19.821367 235986					55.295
40 fin filter ready					
43871 6522.99					28525
41 Supply filter ready					
0.34871 62 41289.62					16283
42 Paper Conish					
40371 5325.61					29582
42 Paper in factory					
226976 42 98.16					2533
44 Paper 5001					
45 Fin in factory					

166 9571 62 2269.32					44263
46 Paper Conish ready					
14 5271 61 4656.56					67613
47 Paper Conish ready					
62 5271 5205.57					35184
48 Supply filter ready					
0.3171 61 4559883					14136
49 Paper/Ready 843.57					
54 1271 0535.61					292076
50 Paper weep					
54 705 62 108.81					5330
57 Paper/Ready 5023.7					
226.76 62 5582288					160086

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52 Supply Filler Hy ID by					
255 MT CR	4570	203			118 466
53 Back Filler behind H2O by					
28.9310 CR	700	46			554 45
54 Filler Hy Filler Machine					
42.80 MB	2789	86			11 9706
55 Filler Relay in all					
56 Supply and by RLL					
in Super Sym					
6522.99					71960
56 Supply Filler Hy ID by					
0945 MT CR	46788	62			42 982
57 Filler CR					
6.77 CR	5385	61			60 36 588
58 Filler a power					
45.12 MT CR	93	13			4385
59 Filler					
4700 CR	403	03			1612
60 Filler and by RLL					
in Super Sym					
12.60 MT CR	6523	59			82202
62 Supply of CR by					
502 MT CR	484	24			2433
61 Supply CR					
168 MT CR	1052	44			1837
62 Supply CR					
199.60 MT CR	231	29			46261

Continuation

Continuation