

1991-92 1991-92

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Schedule XLV-Form No.-134

Division 1991-92 1991-92

Sub-Division 1991-92 1991-92

MEASUREMENT BOOK

593

1991-92 1991-92

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	513	on	APC / Fms / B / 11		
Work of work - Construction of Road					
for Sgnas. Hoopur Road					
Chethasug Bishu					
Aggr. Perum Kumar					
Aggr. 10/533D / M / G / 11 / 2020-21					
D.O.W. Commut				12-06-2020	
D.O.W. Commut				11-02-2021	
25 detet detet Commut				21-7-21	
for commut					
7					
Construction of Road					
Sub 20					
	10 x	6.50	4.05	2020	10.55
	10 x	6.20	4.05	2020	10.25
	20 x	4.50	0.20		18.00
					38.80
F1	20 x	4.05	0.20	11	38.80
					21.06
					0.73
					17.74
8					
Brickwork 14m 882m					
WBM 2x3					
15	3.75	20.075			4.218
10	6.20	3.75	20.075		3.73
10	6.50	3.75	20.075		3.84
20	4.00	0.075			6.00
99	3.75	0.075			28.687
					27.84
					45.625
(1) 139	3.75	0.075			39.094
					6.531

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Prime Cont.					
	10x	6.50	3.75		51.25
	20	15	3.75		112.5
	20	15	3.75		112.5
	2	15	3.75		112.50
	1	2	3.75		26.25
	10 x 620		3.75		49.75
	20 x		4.75		80.00
	102 x		3.75		382.50
	779M				2952.25M
10. Tack Cont.					
					2952.25M
11. Mix Seal					2952.25M
					2952.25M
12. Kilometer					
① ordinary K.M. 520					2
12 200M 520					4
14. Producers and Fining 620					
420M 620					
15. Bitumen 220/250					
					220
16. Bolandry Pile					
17. Retro Reflection 220/250					
600MM 220/250					6
18. 600MM 220/250					2
19. 800x 600MM 220/250					6
20. 600x 400MM 220/250					2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21	60x60 mm				2
22	90x110 mm				3
23	Road marker				
24	775 x 0.10				158.00 m ²
25	Planting of tree				
25	Irrigation pipe				
	300 mm dia duct				21.00 m
30	Painting on floor				
	5x2 x 6.15 x 0.40				24.60
	5x4 x 6.15 x 0.60				73.80
	5x4 x 0.40 x 0.60				4.80
					103.20 m ²
A. Construction of embankment					
	with approved material				
Earthwork Quantity Sheet					
SN	Ct.	Fill Area	Mean Area	Width	Volume
1	0	5.221			5.221
2	50	4.273	4.243	50	232.350
3	100	5.742	5.008	50	250.875
4	150	8.76	7.252	50	362.575
5	200	4.582	6.672	50	333.575
6	250	5.510	5.562	50	278.100
7	300	5.614	5.472	50	273.575
8	350	5.329	5.422	50	282.875
9	400	6.186	5.758	50	292.700
10	450	5.722	5.954	50	296.450

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing & Fixing of workman Bench mark VIALMBP @					
Bench mark pillar					
1 nos CR		3797.63			3798
2. Repair pillar					
3 nos CR		1712.85			5139
3. Clearing and grubbing boundary					
VIALMBP	P			5	
0.55 Hare CR		51132.76			30168
4. Construction of channel					
VIALMBP	P			29	
652.7800 CR		131.03			85665
5. Construction of 2438m of canal shoulder					
VIALMBP	P			6	
739.01M CR		176.58			130494
6. Construction of 2438m of canal shoulder VIALMBP				20	
2321.115-739.01					1582.10M
1582.10M CR		141.17			223346
7. Gravelly 243 base WMB wall					
Gravelly masonry					
VIALMBP	P			2	
506.25MB					
112.40				14	
12.74				26	
637.39MB CR		2032.76			1296298
					1774908

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 Providence Largo Spadey					
WBM CR 3					
VIEW B P					
175.779				7	
39.375				21	
6.531				26	
221.685M CR 2966.37					657600
9 Prime Cent					
VIEW B P				27	
2952.25M CR 44.73					132057
10 Tack Cent					
VIEW B P				29	
2952.25M CR 15.21					44904
11 Mix Slat Surface					
VIEW B P				22	
2952.25M CR 190.94					563703
12 Kilometer Stone					
VIEW B P				27	11331
① ordm. KM Stone					
2 nos CR 1892.41					3785
13 (11) 200M Stone					
4 nos CR 535.13					2140
14 Providence and FIRM Logo					
NMBH					
4 nos 9127-77					36511
15 Printing new 1000					
220 nos CR 0.52					114
16 Bumpy Pillar					
16 nos 455.60					7290

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Retro Reflector to affix 8m					
VALMB - P				27	
600mm circular & to affix					
6 nos		2619.12			21715
18 600mm circular					
6 nos CR		4591.08	2619.12		29246
19 Box 600mm retaining					
2 nos		6864.06			13728
20 600mm x 400mm box					
2 nos CR		5662.24			11324
21 600mm x 600mm					
2 nos		8286.35			17514
22 700mm side offset					
3 nos					
23 Road markings					
VALMB 1				28	
158.00m CR		735.44			116200
24 planting of trees					
VALMB P				28	
CR		815.26			— m ²
25 100mm pipe (300mm)					
21.11 CR		923.91			19402
26 E/W in excavation for road					
VALMB P				3	
148.99m CR		269.32			40126
27 providing MIS per (1:2.5:1)					
in form		VALMB P		3	
22.898m CR		4319.41			98907

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 P/S 1/1 R/L 1/1 243 Stm					
VIDM 3 P.			3		
167.797 ABCR		50.5858			848809
29 Providing and laying R/L					
PIPE NPS VIDM 4 0.3					
27.50 M CR		3815.10			146876
30 Painting on fence post					
VIDM 3 P				28	
102.200 M CR		77.13			10030
31 Dismissing of existing Stm					
VIDM 3 P			3		
445.200 CR		484.74			1963
32 Dismissing of existing Stm					
VIDM 3 P			3		
153.45 M CR		231.22			35565
33 Removing slit type of Hammer					
25 M CR		226.34			5908.
					4640262
(+) Add 12. GWT					556843
(+) Add 12. Lab less					46404
					5242609
(-) Less 107. b/d 10 tw 81 R (-)					524361
					4719240
(-) Less payment omit (-)					3384277
					1334963
Kordy 21/7/21 JE					