

MP/BSY

House of Baleshwar

Schedule XLV-Form No. 134

Yadday to 1030

91241198 311214-11 3112 210-

DIVISION

013304121

215149 211214-11 3112 210-

SUB-DIVISION

210-513340101C

MEASUREMENT BOOK

743

21998 →

Kishor KV. Singh.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Prime coat					
	20	15	3.25		1.25
	15	10.15	3.25		84.325
	1	10 x 600	3.25		48.75
	1	5	3.25	0	18.25
					2036.25 m ²
8 Jack coat					
					2036.25 m ²
9 Mix 1st/ 4th/ 6th/ 8th/ 10th					
					2036.25 m ²
10 Cement concrete					
	20	15	3.65	0.16	175.2
	20	15	3.25	0.16	180.00
	20	15	3.25	0.16	180.00
	20	15	3.25	0.16	180.00
	5	15	3.25	0.16	45.00
	1	5	3.25	0.16	3.00
					588.00 m ²
11 1st/ 2nd/ 3rd/ 4th/ 5th/ 6th/ 7th/ 8th/ 9th/ 10th					
	20	14	3.75	0.16	583.2
					4.48
					587.68
	2 x	350	0.25		150.00
	2 x	100	0.20		50.00
	2	100	0.20		50.00
					250.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12	Kilometer	Start			
(11)	body Kilom			-	0.3
13	2000m Start				0.6
14	Providing and fixing				
	large of forest				
11	04 hrs				
15	Printing new list				126
16	Supplying list				
17	Trachea list				
	6000m equilateral			8.2m	8.2m
18	6000m line				2.2m
19	3000m line				4
20	6000m line				0.4
21	9000m line				2
22	Road opening				
	2x 540 x 0.10				108.00
23	Road opening				
	2x 973 x 0.10				194.60
24	planting of tree				
	45 hrs				
26	planting in Cutlet forest				
	3x 8 x 6.15 x 1.20				44.28
	3x 4 x 0.40 x 0.60				2.88
					47.16m
31	planting in Cutlet forest				
	1x 2 x 3.60 x 1.20				8.64
	4 x 0.40 x 0.60				0.96
					9.60m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Eg: 1/4 North Calc/city Sheet				
S. No.	Ch.	Fill Area	Area	Distance	Fill Volume
1	0	3.16			
2	50	4.16	3.41	50	183.600
3	100	4.34	4.09	50	244.850
4	150	3.77	3.44	50	170.250
5	200	3.34	3.24	50	162.450
6	250	2.35	3.03	50	151.850
7	300	5.34	3.54	50	192.425
8	350	5.98	5.68	50	282.325
9	400	6.45	6.30	50	300.000
10	450	5.83	6.13	50	307.125
11	500	6.16	5.78	50	277.825
12	550	2.80	4.82	50	284.075
13	600	2.58	2.47	50	123.225
14	650	1.95	2.05	50	102.650
15	700	3.34	2.65	50	122.425
16	750	2.15	2.25	50	133.425
17	800	4.65	3.35	50	169.425
18	850	3.39	4.03	50	200.125
19	900	3.82	3.66	50	181.800
20	950	3.62	3.72	50	188.650
21	1000	3.59	3.68	50	181.375
22	1050	4.13	3.86	50	193.025
23	1100	5.96	5.48	50	252.325
24	1150	6.18	6.02	50	303.650
25	1200	7.09	6.63	50	331.950

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26	120	2.977	5.632	50	251.550
27	130	3.289	3.133	50	156.650
28	1350	4.52	3.915	50	195.225
29	1400	3.223	3.922	50	196.635
30	1450	5.229	4.271	50	213.860
31	1500	6.624	5.952	50	292.525
32	1510	6.64	6.639	10	66.390
					6364.390

5. Constructing Subgrade and
center shoulder

2	20	15	1.182	0.625	53.19
2	20	15	1.380	0.20	165.60
2	2.16	15	1.182	0.625	112.552
2	16	15	1.380	0.20	132.48
2	1	10	1.182	0.025	1.723
2	1	10	1.380	0.20	5.52
2	40	15	6.325	0.330	148.50
2	20	15	0.325	0.330	74.25
2	4	15	0.325	0.330	14.85
					638.715

34. Ditching of existing

center ditch 2.5800

35. Ditching both side of Str

center ditch 70.2900

36. Rising all type of

600mm to 900mm 15.0000

Continuation

75

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Setting out pillar					
Bench mark pillar					
video system				①	
2nd CR 3095.13					7590
Redden pillar					
16th CR 1727.69					10366
2. clearing and grubbing ready					
106th CR 52970.33					56148
3. Construction of U-shaped					
14th M3 pm				13	
636435					
355.41		(C) 543 grade		(3)	
528.64				(3)	
638.25				(13)	
855.50		(H) 6.50		(3)	
21.77				(9)	
432.696		(H) 1.20		(9)	
588.00		(H) 0.10		(10)	
1300.00		Hand Surveying			
2674.624					
For 1000 m Red -					748.89M
					CR 190.36
					142559
4. Construction of embankment					
For 100 m/mt					
CR 2674.624					748.89
					1925734.00
					CR 143.20
					275765

492428

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 Construction of Gully hole and Earthen Shutter					
width of p					
358.41			(2)		
191.48		307.4	638	11M/13	
530.81M	113	192.04			105777
6 Construction of 543 gully & box/duct					
88.88		11M/13	(3)		
838.64					
446.61		704.4	638		
1285.50M	113	155.15			199405
7 Construction of Gully hole sub base					
width of p				(9)	
805.50					
21.77				(9)	
827.27M	113	404.6			2018505
		2439.96			
8 providing laying of p					
WBM for 3			(93)		
437.696M	113	3333.38			1459007
9 Paving Cont.					
width of p				10	
2036.25M	113	4338			88332
10 Jack Cont.					
2036.25M	113	1414.97			30523
11.2 Mix Sew Siding					
2036.25M	113	193.91			394899
					4788876

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12 Cement concrete pavement					
vide MB p/w				10	
(588) 50m ³ R 613071					(3601915)
587-68m ³					36021895.65
13 Hard shoulder					
vide MB p/w				10	
25000m ³ R 50759					126897.
145 kilometre stone					
vide MB p				(11)	
(100) kilometre stone					
03 m R 2035.32					6706.
11, 200 on stone					
06 m R 572.32					3434
15 Paved at Excess					
160 p/w					
42000 9525.45					38102
16 p/w					
120000 16 014					9500
13 p/w					
28 21 014					12706
18 p/w					
20 p/w					
20000 20 014					27006
(12) 60000 0007					
20000 16 1250.07					32006
10 p/w					
24000 16 600.09					27014
					27014

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Broadway Highway					
42m	13	4222.69			18911
15, 900m ² Gravel					
2m R		8604.29			17209
15 Road Marking					
108.60m ²		10721.95			77920
20 Road Marking					
195.87m ²		10870.26			155666
21 Planting of trees					
45m ²		844.59			38006
22 E/W location for fence					
via H.B. p			6		
89.395m ²		13279.09			24949
23 Boundary Line					
p.c. (1:250) 1/2 boundary					
13.785m ²		1094686.73			64606
24 Planting of trees					
101.22m ²		5445.91			551235
25 Boundary Line					
via H.B. p			6		
22.50m ²		163617.92			81404
27 E/W location for fence					
via H.B. p			5		
15.66m ²		10279.09			4370
28 Boundary Line					
1/2 Boundary					
2.845m ²		1094686.73			13336
					9692207

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29 Plank 1/2 Sub Str					
15.16.50 MS 5005.91					585187
30 Plank 1/2 Sub Str					
2.30.12 MS 2003.02					15123.
32 Plank 1/2 Sub Str					
2.5.200 MS 412.0					1284.
33 Plank 1/2 Sub Str					
2.2.200 MS 235.98					16587
34 Plank 1/2 Sub Str					
15.00.12 MS 211.92					2673
36 Plank 1/2 Sub Str					
4.7.10 MS 100.30				11	4252
31 Plank 1/2 Sub Str					
9.60.15 MS 100.36					967.
					9818230
(+) Add 1/2 GST					1178187
(+) Add 1/2 Lab less					98182
(+) Add 1/2 Signatures fee					159060
					11253599
(-) less 22.97% betn 5005.91					2587202
					8666397
(-) less payment amt					2990559
					5675838
Kardar 12/7/22 DE	12/7/2022 AF			CP 21/7/22	

Continuation