

ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರ
ಮುಖ್ಯಮಂತ್ರಿ

ಮುಖ್ಯಮಂತ್ರಿ

Schedule XLV-Form No. 134

Executive Engineer
R.W.D. Works Division

Darbhanga-1

DIVISION

Darbhanga

SUB-DIVISION

MEASUREMENT BOOK

L. Narayan Yadav.

3532

2nd year Maintenance

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[illegible]

(1) Restoration of desert with soil, Mormon etc as *Per. stricta*.

3	x	18.0	out	x	0.90	x	0.300	=	14.58m ³		
7	x	15.0	out	x	1.0	x	0.300	=	31.5011		
5	x	22.0	out	x	0.70	x	0.300	=	23.1011		
4	x	2	x	10.0	out	x	0.90	x	0.300	=	21.60m ³
7	x	10.0	out	x	0.50	x	0.300	=	10.5011		
6	x	9.0	out	x	1.10	x	0.300	=	17.8211		
8	x	3.0	out	x	0.90	x	0.300	=	6.48m ³		
4	x	2	x	20.0	out	x	0.80	x	0.300	=	38.4011
8	x	5.0	out	x	0.90	x	0.300	=	10.80		
6	x	15.0	out	x	0.70	x	0.300	=	18.9011		
Total =									193.65m ³		
Live =									191.97m ³		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) Maintenance of earthen shoulders as per specification -					
$7 \times 2 \times 10.0 \text{ mt} \times 1.00 =$					140.0 mt
$9 \times 2 \times 30.0 \text{ mt} \times 0.50 =$					270.0 mt
$5 \times 2 \times 8.0 \text{ mt} \times 0.750 =$					105.0 mt
$3 \times 19.0 \text{ mt} \times 0.90 =$					51.30 mt
$7 \times 2 \times 20.0 \text{ mt} \times 0.750 =$					210.0 mt
$4 \times 2 \times 15.0 \text{ mt} \times 0.50 =$					60.0 mt
$6 \times 2 \times 25.0 \text{ mt} \times 0.70 =$					105.0 mt
$10 \times 2 \times 3.0 \text{ mt} \times 1.10 =$					66.0 mt
$6 \times 2 \times 7.0 \text{ mt} \times 0.90 =$					75.60 mt
				Total =	1082.90 mt
				Unit =	1066.50 mt

(3) Maint of H.P. Culverts					
= 0.7145.					
(4) Maint. of Road Signs					
= 3.160 Km.					
(5) Maint of 200 mt &					
Km. Signs					
= 3.160 Km.					
(6) Cutting of Tree branches					
= 861 Kts					
(7) Cutting of Roadway Shrubs					
= 281 Kts.					
(8) White-washing of Poles					
of 1/2 warts as per specification					

Continuation

2nd year

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1000mm 2x2x3.85m x 1.60m =					24.64m ²
2x4x0.60m x 0.40m =					1.92m ²
2x2x3.85m x 1.0m =					15.40m ²
1000mm 5x2x6.20m x 1.60m =					99.20m ²
5x4x0.60m x 0.40m =					4.80m ²
5x2x6.20m x 1.0m =					62.00m ²
				Total =	207.96m ²
				Net =	147.04m ²
01/2/24 15				01/2/24 15	
Total area of cost					
(1) Rustica. of Rain-cute.					
width 1m, item 1, P-51					
= 191.97m ²					
@ Rs 415.17/m ² - P-79,700 =					
(2) Maint. of shoulders					
width 2m, P-52 = 1066.50m ²					
@ Rs 58.37/m ² - P-62,252 =					
(3) Maint. of H/P Culverts					
width 3m, P-52 = 07 Nos					
@ Rs 1117.01/each - P-7819 =					
(4) Maint. of Road Signs					
width 4m, P-52 = 3.160 Km					
@ Rs 106387/Km - P-3362 =					
153133 =					

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Measur. of k.m. Shrub					
vidit-5, P-52 = 3.160 km.					
@ A 6.79.31 / km - A					2147 =
(6) Cutting of Tree Branches					
vidit-6, P-52 = 06.14					
@ A 11.18 / km - A					703 =
(7) Cutting of Shrub					
vidit-7, P-52 = 28.14					
@ A 6.54 / km - A					1834.00 =
(8) White-washing of Road					
vidit-8, P-52 = 147.00 ml					
@ A 16.48 / ml - A					2423 =

	Total A = 1,58,589 = 00
Add- 127.45.5 = 190.31 =	
14.45 = 1586 =	
81 Fee = 630 =	
Total A = 1,79,836 = 00	
WSD = 0.25% = () 450 =	
Balance A = 1,79,386 = 00	
179,386	179,386
	C & P
	08/12/2024
	C & P

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Materially			
1) G/W - Soil					$= 191.97 \text{ m}^3$
2) G/W - Soil	1	10	10	10	1000
3) G/W - Soil	2	10	10	10	1000
4) G/W - Soil	3	10	10	10	1000
5) G/W - Soil	4	10	10	10	1000
6) G/W - Soil	5	10	10	10	1000
7) G/W - Soil	6	10	10	10	1000
8) G/W - Soil	7	10	10	10	1000
9) G/W - Soil	8	10	10	10	1000
10) G/W - Soil	9	10	10	10	1000
11) G/W - Soil	10	10	10	10	1000
12) G/W - Soil	11	10	10	10	1000
13) G/W - Soil	12	10	10	10	1000
14) G/W - Soil	13	10	10	10	1000
15) G/W - Soil	14	10	10	10	1000
16) G/W - Soil	15	10	10	10	1000
17) G/W - Soil	16	10	10	10	1000
18) G/W - Soil	17	10	10	10	1000
19) G/W - Soil	18	10	10	10	1000
20) G/W - Soil	19	10	10	10	1000
21) G/W - Soil	20	10	10	10	1000
22) G/W - Soil	21	10	10	10	1000
23) G/W - Soil	22	10	10	10	1000
24) G/W - Soil	23	10	10	10	1000
25) G/W - Soil	24	10	10	10	1000
26) G/W - Soil	25	10	10	10	1000
27) G/W - Soil	26	10	10	10	1000
28) G/W - Soil	27	10	10	10	1000
29) G/W - Soil	28	10	10	10	1000
30) G/W - Soil	29	10	10	10	1000
31) G/W - Soil	30	10	10	10	1000
32) G/W - Soil	31	10	10	10	1000
33) G/W - Soil	32	10	10	10	1000
34) G/W - Soil	33	10	10	10	1000
35) G/W - Soil	34	10	10	10	1000
36) G/W - Soil	35	10	10	10	1000
37) G/W - Soil	36	10	10	10	1000
38) G/W - Soil	37	10	10	10	1000
39) G/W - Soil	38	10	10	10	1000
40) G/W - Soil	39	10	10	10	1000
41) G/W - Soil	40	10	10	10	1000
42) G/W - Soil	41	10	10	10	1000
43) G/W - Soil	42	10	10	10	1000
44) G/W - Soil	43	10	10	10	1000
45) G/W - Soil	44	10	10	10	1000
46) G/W - Soil	45	10	10	10	1000
47) G/W - Soil	46	10	10	10	1000
48) G/W - Soil	47	10	10	10	1000
49) G/W - Soil	48	10	10	10	1000
50) G/W - Soil	49	10	10	10	1000
51) G/W - Soil	50	10	10	10	1000
52) G/W - Soil	51	10	10	10	1000
53) G/W - Soil	52	10	10	10	1000
54) G/W - Soil	53	10	10	10	1000
55) G/W - Soil	54	10	10	10	1000
56) G/W - Soil	55	10	10	10	1000
57) G/W - Soil	56	10	10	10	1000
58) G/W - Soil	57	10	10	10	1000
59) G/W - Soil	58	10	10	10	1000
60) G/W - Soil	59	10	10	10	1000
61) G/W - Soil	60	10	10	10	1000
62) G/W - Soil	61	10	10	10	1000
63) G/W - Soil	62	10	10	10	1000
64) G/W - Soil	63	10	10	10	1000
65) G/W - Soil	64	10	10	10	1000
66) G/W - Soil	65	10	10	10	1000
67) G/W - Soil	66	10	10	10	1000
68) G/W - Soil	67	10	10	10	1000
69) G/W - Soil	68	10	10	10	1000
70) G/W - Soil	69	10	10	10	1000
71) G/W - Soil	70	10	10	10	1000
72) G/W - Soil	71	10	10	10	1000
73) G/W - Soil	72	10	10	10	1000
74) G/W - Soil	73	10	10	10	1000
75) G/W - Soil	74	10	10	10	1000
76) G/W - Soil	75	10	10	10	1000
77) G/W - Soil	76	10	10	10	1000
78) G/W - Soil	77	10	10	10	1000
79) G/W - Soil	78	10	10	10	1000
80) G/W - Soil	79	10	10	10	1000
81) G/W - Soil	80	10	10	10	1000
82) G/W - Soil	81	10	10	10	1000
83) G/W - Soil	82	10	10	10	1000
84) G/W - Soil	83	10	10	10	1000
85) G/W - Soil	84	10	10	10	1000
86) G/W - Soil	85	10	10	10	1000
87) G/W - Soil	86	10	10	10	1000
88) G/W - Soil	87	10	10	10	1000
89) G/W - Soil	88	10	10	10	1000
90) G/W - Soil	89	10	10	10	1000
91) G/W - Soil	90	10	10	10	1000
92) G/W - Soil	91	10	10	10	1000
93) G/W - Soil	92	10	10	10	1000
94) G/W - Soil	93	10	10	10	1000
95) G/W - Soil	94	10	10	10	1000
96) G/W - Soil	95	10	10	10	1000
97) G/W - Soil	96	10	10	10	1000
98) G/W - Soil	97	10	10	10	1000
99) G/W - Soil	98	10	10	10	1000
100) G/W - Soil	99	10	10	10	1000

Continuation