

MINGSY (SC)

SIRDALLA

Kanigichhi gadar Tola to Pann Raychake Katti Tola.

Schedule XLV-Form No. 134

Agency → Sri Jagdeep Singh.

DIVISION

SUB-DIVISION

Sirdalla

Measurement Book

Executive Engineer

R.W.D. Works Dvn.

Rajauli

M.B.No -

1340

3rd 2nd/11

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					AS STRAIGHT Cost
1/1					Proving and fixing existing Rock work
3					into road for 20 CB 4038 = 77 cu ft 12116
1/2					proving and fixing fence - L
8					into road for 20 CB 1824 = 92 cu ft 14599
3/3					clearing and grubbing into road
0.277					into road for 20 CB 51133 = 76 cu ft 19277
4/6					Construction of Subgrade and in the stable
3605.52 6358.16					into road for 26-27
1241.8					into road for 26
5599.96 4847.22 4847.52					CB 189 = 89 cu ft 920458 920437
5/4					Cost of embankment 1000 cu ft lead
194.4					into road for 20
104.22					into road for (29-10)
298.62					CB 188 = 05 cu ft 56155
6/5					Cost of embankment (no lead cost)
1193.4					into road for 20
498.84					into road for 29
1691.88					CB 14 = 17 cu ft 240587 240515
1692.248					

Continuation

Calc 1263121
1203192

1263192/-
1263121/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7	Construction of 65%				
1189.005	→	ndc	7000	for 28	
		CR	1794	30/3	21,33,432/-
8/26	E/N	excavation			
		→	for	depth	
198.75	→	ndc	7000	for 21	
		CR	198.75	30/3	58578/-
9/27	provid	for	115		
		→	for	depth	
81.476	→	ndc	7000	for 21	
		CR	4421	80/3	3,60,574/-
10/28	provid	for	115		
		→	for	depth	
171.719	→	ndc	7000	for 21	
		CR	5153	12/24	884,889/-
11/30	supply	lay	up		
		for	1000	φ 110	
29.5	→	ndc	7000	for 21	
		CR	3511	78/16	79690/-
12/2	provid	for	115		
		→	for	depth	
61.92	→	ndc	7000	for 21	
		CR	77	19	6018/-

Continuation

47,86,002/-
47,86,075/-

478
4786002/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/8	13/8	1.00	1.00	1.00	
504.168	504.168	1.00	1.00	1.00	
14/30	14/30	1.00	1.00	1.00	
15-0	15-0	1.00	1.00	1.00	
17/33	17/33	1.00	1.00	1.00	
1.01	1.01	1.00	1.00	1.00	
16/34	16/34	1.00	1.00	1.00	
3.686	3.686	1.00	1.00	1.00	
17/35	17/35	1.00	1.00	1.00	
0.49	0.49	1.00	1.00	1.00	
18/36	18/36	1.00	1.00	1.00	
1.20	1.20	1.00	1.00	1.00	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/37	Provd for work				
	Rate				
320	ndc to B for 23				
	CR 120 = 11 each				3844/
20/38	Provd for Drainage				
	spout				
20	ndc to B for 23				
	CR 442 = 21 each				884/
21/12	Construction of C.I.				
	Pavement				
381.242	ndc to B for 30				
	CR 5933.05/-				62261916/
22/9	Provd for work				
	By Engineer (SS-1)				
4362.0	ndc to B for 32				
23/10	Provd for Tank				
	CR 1442 = 90/2				187130/
	on B.I. for				
4362.0	ndc to B for 32				
	CR 14 = 76				66,383/
24/11	Provd for Max seal				
	Surface				
4362.0	ndc to B for 32				
	CR 176 = 48/1				7698060
					9410.010/2
					94100852

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/14	Prindf ad King				
	Ordinary km PL				
2	vide TMS Jpr 33				
	CB	1940	89	16	3882 1/2
26/15	Prindf ad King				
	200 ft Post - 1				
7	vide TMS Jpr 33				
	CB	558	20	16	3906
27/16	Prindf & King mm bsy				
	defo B ad of g h u e				
3	vide TMS Jpr 33				
	CB	9320	10	16	27960 1/2
28/18	Prindf ad King				
	Bo Dyb Mar				
81	vide TMS Jpr 33				3843 1/2
	CB	474	46	16	2893 1/2
29/19	Prindf ad King				
	600 ft of the Tpr				
24	vide TMS Jpr 33				
	CB	3528	89	16	84693 1/2
30/20	Prindf ad King				
	600 ft of the Tpr				
21	vide TMS Jpr 33				
	CB	4754	53	16	97844 1/2
					2168,899 1/2
					966280 1/2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31/21	Prinf 22/10/19				
	600m x 450m				
4	in de trees				
	CR 6655=78				26623
32/22	Prinf 1/10/19				
	Trees				
46	in de trees				
	CR 818=70				37660
33/24	Road marking with				
	hot applied				
	228.6m				
	in de trees				
	CR 7355				168122
34/25	Road marking with				
	hot applied				
	115.0m				
	in de trees				
	CR 834=29				695,993
35/29	Prinf 9/10/19				
	300m x 11.0m				
	15.0m				
	in de trees				
	CR 861=73				12,926
36/29	Prinf 5/10/19				
	of trees				
	26.56m				
	in de trees				
	CR 9719				62581
					10012749
					10012658

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					10012.658
					10012.749
Add G.S.T 12%					12015.19
					12017.30
Add L.C. 12%					10012.74
Add Selgna fepa ovd					
Crude 7003 (for 40)					156.732
					11471036
					11471335
Less 21.33					2446772
					2446256
					9024264
					9024502
Less Provision for cr. ndo					
7003 (for 4-25)					5984.710

					3029554
					3029772

Major Statement

- 1) E/w - 7590.76
- 2) Store App - 998.76
- 3) Snd - 715.24
- 4) S.M. CMT - 610.04
- 5) C/L 04 type 813.21
- 6) Formula (S-D) - 3.707m
- 7) Formula (R-S) - 1.199m
- 8) Bid 880/vg.p - 8.287m

Signature: [Signature]
Date: 05/05/24
AC

Continuation