

MINGSH (SC)

SIRDALLA

Karigidihi yadar Tola te Ram Raychak Puri Tola.

Schedule XLV-Form No. 134

Agency → Sri Jagjeet Singh.

DIVISION

SUB-DIVISION

Measurement Book

Executive Engineer

R.W.D. Works Dvn.

Rajauli

1340

2nd lot / c B. H

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT of Cost				
1/1	Prin'd and prin'g work B. C. H. H.				
3/2	ind. road for 7				
	CR 408 = 77 each				127162
1/2	Prin'd and prin'g Refuse R. H.				
8/2	ind. road for 7				
	CR 182492 each				145992
3/3	Chipped gabber road land - 6				
	0.377 each ind. road for 7				
	CR 5113 = 76 / each				192771
4/6	Cost of subgrade				
3969.362	ad extra stable ind. road for 7				
988.82	ind. road for 11				
4358.162	CR 18989 / 16				827571
5/4	Cost of abutment land up to 10000				
194.42	ind. road for 7				
	CR 188 = 05 / 16				365572
6/5	Cost of road and stable land up to 10000				
1123.42	ind. road for 7				
	CR 142 = 17 / 32				169666

Continuation

10,80,386/-

21
Sch. XLV-Form No. 134

Off 1080 38600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/7	Contn of OSB.				
821.85	nd	ms	ft	8	
599.4	nd	ms	ft	11.12	
1421.25	Ch	179.4	30	32	2550.149
8/16	Exp. excavator				
	for detn - L				
89.4	nd	ms	ft	8	
31.324	nd	ms	ft	13	
78.03	nd	ms	ft	14	
198.754					
Ch	198.75	294	33	32	5855.78

9/17	Pud'p Rec. M.S				
	for detn - L				
13.785	nd	ms	ft	8	
5.69	nd	ms	ft	13	
11.45	nd	ms	ft	15	
50.56	nd	ms	ft	15	
81.485	Ch	44.21	84	42	3603.14
10/28	Pud'p P.C.C M.S				
	for detn - L				
101.229	nd	ms	ft	8	
23.49	nd	ms	ft	16	
6.67	nd	ms	ft	16	
90.33	nd	ms	ft	14	
171.77	Ch	5153	12	32	225.24
					4934.68

Continuation

Calc

4934 681

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/31	Supply of Lay Pad				
	fill 1000-0148				
22.5	ndc mss 8				
	CB 35-11=78/11				79690
12/32	Part of Ramp				
	ndc mss 8				
61.92	ndc mss 8				
	CB 97-19/11				6018
13/8	Whm Grad 3				
	fill 1000-0148				
293.918	ndc mss 12				
212.645	ndc mss 18				
606.513	CB 258-15/11				1527366
14/30	S/F ad p/x of				
	600-0148				
15.0	ndc mss 14				
	CB 1049-62/11				15744
15/33	fill 1000-0148				
	ndc mss 15				
1.013	ndc mss 15				
	CB 428.09/11				483
14/34	Part of Ramp				
	ndc mss 16				
3686	ndc mss 16				
	CB 6137-50/11				22623

Continuation

6586 605

Bjfr 65,866,052

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17/35	S/L ad p/le/f				
	Hypod Bm -				
0.514 MT nile	road (Pr 17)				
18/36	0.49 MT cl	55399	0.87		27,146
18/38	Pindf ad p/le/f				
	Sechif				
12.0 MT	nile road (Pr 17)				
	Cl 40 = 16				482 1/4
19/37	Pindf w/le/f				
	h				
3200	nile road (Pr 17)				
	Cl 120 = 11				38442
20/38	Pindf Dofe/f				
	h				
20	nile road (Pr 18)				
	Cl 442 = 21				8842
					16 6618961/c
	Add GST 122				794275f
	Add L-Cross 12				6619020
	Add Rypufe (11)				
6425920					
7752120	(nile Pr 19)				14178020
14178020					76212060
	Less 213320				16256030
					5995603f

Continuation

Scanned with CamScanner