

M. M. S. Y. Chowre Path
A wadesh kumar, Bela, Chaga. to Pandeyga Path.
Schedule XLV-Form No. 134

E. E. P. W. D. Rajauli DIVISION

A. E. P. W. D. ~~R~~ Sicalda. SUB-DIVISION

MEASUREMENT BOOK

W. D. No. - 329. (men)

3rd & 4th Bu

Executive Engineer

50

R.W.D (W) Div.

Sch. XLV—Form No. 134

Rajauli (Nawada)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT Of Cost</u>					
i/ii Construction of well					
1.08 m wide tank for 37					
CR 2709 = 60 p/b 4071 =					
iii Construction of pipe					
1.08 m wide tank for 37					
CR 1758 = 77 p/b 1899 =					
7/2 Chip and gravel					
0.498 m wide tank for 37					
0.096 m wide tank for 49					
0.594 m wide					
1.08 m wide tank for 37					
CR 2785 = 17 p/b 2785 =					
3/3 Construction of road					
1053.17 m wide tank for 37					
223.91 m wide tank for 49					
1277.08 m					
1263.78 m CR 1505 = 17 p/b 195153 =					
iii/5 Construction of road					
293.51 m wide tank for 37					
164.93 m wide tank for 49					
458.44 m CR 179187 = 17 p/b 82460 =					
7/4 Excavation of road					
26.815 m CR 4993 = 17 p/b 4335 =					
					315872

Continuation

M 315872

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/7 Box cutt'g excah of soil - 6					
59.33 → vide road plan 38					
CR 122 = 77/36					7284
6/8 Box cutt'g excavation					
36.0 → vide road plan 38					
CR 122 = 77/36					4420
7/9 Construction of G.S.B. - 6					
281.55 → vide road plan 38					
CR 1234 = 72/36					7000
8/20 Paving of road					
logs Road					
2 → vide road plan 38					
CR 13620 = 60 each					2724
1 → vide road plan 38					
CR 13620 each					1362
9/26 (i) Dismantling of existing masonry (Culvert Mason)					
90.36 → vide road plan 38					
CR 329 = 87/36					29807
(ii) Removal of all top of H.P.					
15.0 → vide road plan 38					
CR 168 = 29/4					2524

Continuation

11,00816

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iii) Removal of M.P. of Govt. M.P.					
10.0 - 1 mld. ms. 1/1.39					
CR 227-56/1/1.39					22762
10/27 E/w: excavate in garden -					
281.10 - 1 mld. ms. 1/1.39					
CR 285-71/1.39					803132
11/40 - 1 mld. ms. 1/1.39					
11-88 - 1 mld. ms. 1/1.39					
CR 458-94/1.39					54592
12/21 - 1 mld. ms. 1/1.39					
79.28 - 1 mld. ms. 1/1.39					
CR 317-96/1.39					27208
13/42 - 1 mld. ms. 1/1.39					
13.6 - 1 mld. ms. 1/1.39					
CR 4976-78/1.39					67684/2
14/30 - 1 mld. ms. 1/1.39					
123.93 - 1 mld. ms. 1/1.39					
CR 6548-70/1.39					811518/2
15/31 - 1 mld. ms. 1/1.39					
84.5 - 1 mld. ms. 1/1.39					
CR 6843-6/1.39					57624

Continuation

2673552

Pg 26, 73, 552

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/32	Drift R.C.C.				
	Sub standing				
4.54	nilo toos qpr 40				
	CR 6158 = 49/31				27972/-
17/43	Drift ad logg				
	R.C.C. D/slab				
8.12	nilo toos qpr 40				
	CR 7089 = 16/31				57422/-
18/44	Drift R.C.C.				
	wetp coal				
2.178	nilo toos qpr 40				
	CR 12697 = 50/31				27653/-
19/35	Drift wetp b6				
	nilo toos qpr 40				
50	nilo toos qpr 40				
	CR 150 = 99/31				76897/-
20/45	C/F ad drift				
	HDF C R				
1.273	nilo toos qpr 40				
	CR 80500 = 66/31				102477/-
21/46	Plastic (114) R				
	nilo toos qpr 40				
49.724	nilo toos qpr 40				
	CR 17217 = 17/31				13806/-
					2510583/-
					2907583/-

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/9 Excavation of road way					
19.672 vide road plan					
Ch. 49.93/24					979/
27/10 B.P. work in					
6.000 — 1					
31.815 vide road plan					
Ch. 21.642/31					68538/
24/29 B.P. work in					
for station					
16.72 vide road plan					
Ch. 49.57/11					82784/
25/34 B.P. (11.5) on					
B.P. — 1					
87.56 vide road plan					
Ch. 173.17/24					15163/
26/36 B.P. on					
10.00 — 1					
15.00 vide road plan					
Ch. 53.86/51					82498/
(11) 60.00 — 1					
39.5 vide road plan					
Ch. 186.20/14					69831/
					28477/

Continuation

Sch. XLV—Form No. 134		Contents of area
Details of actual measurement		
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364		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/6	Corrected				
	and				
495.9	no				
32.4	no				
528.3	ell				93821
34/16	Rf				
	km. Pol.				
3	no				
	CR 2275:45				6826
35/16	Rf				
4	no				
	CR 652:45				2008
36/17	Rf				
	Body				
20	no				
	CR 538:45				10789
37/21	Rf				
	eg. ulchul T-pul				
4	no				
	CR 5171:36				20687
38/21	Rf				
	Boon-x450 S. Band				
5	no				
	CR 7007:40				35037
39/21	Rf				
	ifent				
2	no				
	CR 1322:98				26448

Continuation

Cal 64 70849

33,25,693	20		
23,44,741	20		
56,70,384	20	(-)	56,70,384
		Rs	32,96,27
			32,96,27
<u>Mobil Start</u>			
(1)	E/w. exhibit 4/21.24/3.		
<u>Signature</u>			
6/2/2014		6/10/24	
A		A.C.	

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