

Name of work - Khatang i Path Dhubokata TB
Tahleah
MMLSy (SC)

Schedule XLV Form No. 134.

Agency Sri Srewoon Ke. Singh
Executive Engineer
R.M.D. Works Division

Project : DIVISION

Specd 9/1/9 SUB-DIVISION

Measurement Book

M.B. NO 1039

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF Cost				
1/22	E/W to Macanaster				
	= foundation.				
337.512	vide	trans	for	26	
	CR 294.73 / 23 R				99474 =
2/23	Princip Rec (1234)				
	= foundation.				
222.24	vide	trans	for	26	
	CR 4387.07 / 3 R				974982
3/24	Princip Rec. C.M. 26				
	foundation - 1				
214.46	vide	trans	for	26	
	CR 5115.86 / 3 R				1097147 =
4/25	Princip boy 20				
	fix of 300m ϕ H.B.				
20.0	vide	trans	for	26	
	CR 862.82 / 16				17257 =
7/26	Princip 20 fix of				
	600m ϕ H.B.				
22.5	vide	trans	for	26	
	CR 1052.26 / 16				23676 =
6/27	Princip 20 fix of				
	1000m ϕ H.B.				
7.5	vide	trans	for	26	
	CR 3548.51 / 16				26614 =
				CR	2239150

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/29	Sand filling - 1000				
5.05	vide	1000	1000	27	
					CR 478-09 1.38 24142
8/30	Paving & concrete work				
	Deck slab				
19.71	vide	1000	1000	27	
					CR 6099-20 1.38 1,20,215
9/31	S/f and placing HYD.				
	Bar				
2.31	MT	vide	1000	27	
					CR 55383-91 1.27 937
10/33	Paving and fixing				
	Weep hole				
104	vide	1000	1000	27	
					CR 120-04 each 12484
11/34	Paving of Drains				
	Chant				
6	vide	1000	1000	27	
					CR 442-21 each 26532
12/1	Paving and fixing				
	Weep hole				
9	vide	1000	1000	27	
					CR 4027-44 each 8055
					257,908
					257,908

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/3	Presiding and fixing working Bench Mark				
7 m	into road for 28				
	CR 1819:11 emb 127342				
14/3	Clearing and grubbing road land ... 6				
0.36 Hect	into road for 28				
	CR 5113:21/4111 18408				
15/4	Construction of road embankment ... 1				
1036.8 m ²	into road for 28				
631.755 m ²	into road for 35				
1668.555 m ²	CR 142:17/2 237215				
16/5	Construction of sub grade and embankment				
3024.0 m ²	into road for 28				
2053.8 m ²	into road for 32				
5077.8 m ²	CR 189:89/2 264223				
17/6	Constructing G.S.B.				
1472.535 m ²	into road for 28				
	CR 1765:56/2 2599899				
18/7	Work on S.M. G.S.B.				
510.945 m ²	into road for 28				
	CR 2483:42/2 126884				

Continuation

7614232

CR

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
19/8	Prindip	Prindip	Prindip	Prindip	
	on prepared				
6812.375	vide	vide	vide	vide	
	CR 42 = 89				2,92,183
20/9	Prindip	Prindip	Prindip	Prindip	
	on Bil				
6812.375	vide	vide	vide	vide	
	CR 14 = 76				1,00,551
20/10	Prindip	Prindip	Prindip	Prindip	
	space				
6812.375	vide	vide	vide	vide	
	CR 175 = 81				11,97,684
22/11	Prindip	Prindip	Prindip	Prindip	
	K.M. Post				
3	vide	vide	vide	vide	
	CR 193 = 43				6,57,94
23/12	Prindip	Prindip	Prindip	Prindip	
	Post				
75	vide	vide	vide	vide	
	CR 536 = 30				3,89,4
24/13	Prindip	Prindip	Prindip	Prindip	
	MMGSY				
4	vide	vide	vide	vide	
	CR 9311 = 33				3,72,45
					16 92,51,58

Continuation

7/12/51 589/

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/15	Plot 1	Plot 2	Plot 3	Plot 4	
109	side	road	Plot 35		
	CR	433-67	each		51637-
26/16	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 35		
30	side	road	Plot 35		
	CR	3524-51	each		1,05,735-
27/17	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 35		
30	side	road	Plot 35		
	CR	4750-77	each		13715-
28/18	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 35		
3	side	road	Plot 35		
	CR	6651-40	each		17957-
29/19	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 35		
2	side	road	Plot 36		
	CR	8504-58	each		17002-
30/20	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 36		
2	side	road	Plot 36		
	CR	818-70	each		67133-
31/21	Plot 1	Plot 2	Plot 3	Plot 4	
	600m	road	Plot 36		
260.0	side	road	Plot 36		
	CR	935-41	each		26478-

Contin

CR 27,21,516/

97.91.516-

97.91.516-