

Agency - Gopal kr. Singh

Mati to Charam to Raghy Bigha

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Mistry (Avesh)

~~XXXXX P. W. D.~~

~~E. E. R. V. D. W. D. - Annanad~~

~~A. E. Nishimager~~

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X10 [4570]

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of Area
	No.	L.	B.	D.	
Abstract of area					
① Boundary and survey of Kunja B.M. Pithu - d -					
Qty of T.M.B.P.N. (1) 2 No.					8882
② 44.88 = 14/No - R					8882
② Boundary and survey of Refuse Pithu - d - BLS					
Qty of T.M.B.P.N. (2) 6 No.					R-12344 = 0
③ 2079 = 95 = R					4160 = 0
2057 = 39					
③ Survey and Quantity Road Land - d - BLS					
Qty of T.M.B.P.N. (2)					
= 3.09					
④ 75 573 = 34/Hachur					82375 = 0
④ Construction of embankment - d - borrow pit - d -					
Lead up to 100m - d - ELS					
Qty of T.M.B.P.N. (9)					
= 420.25 M ³					
⑤ 177264/M ³ - R					746532 = 0
⑤ Const of embankment - d - borrow pit - d -					
Lead up to 1000m - d - ELS					
Qty of T.M.B.P.N. (9)					
= 1322.02 M ³					
⑥ 261 = 09/M ³ - B					345166 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
⑥ Construction of Subgrade and and construction of subgrade - at level of 100 m to 100 m					
Qty of M.B.R. (9) = 2.553				2.1 m	
" " (13)			722	77 m	
			3275	98 m	
⑦ 264 = 63/m ² → R-8					66923 = 00
⑦ Const of granular Sub-base → d → G.S.B 8% I → d → 100					
Qty of T.M.B.R. (11)					
				1128	00 m

⑧ 30 2158/m ² R-8					3408342 = 00
⑧ Lining Layer Standing and Compaction - d-W.B.M 3% - d → 100					
Qty of T.M.B.R. R-8 (12)					
				447	53 m
⑨ 4694 = 96/m ² R-8					2101135 = 00
⑨ Construction of Cross Drainage					
⑩ Drain Excavation for Subgrade					
⑪ Struck - d → 100					
Qty of T.M.B.R. R-8 (12)				179	12 m
" " R-8 (13)				67	27 m
				246	39 m

Sub. Est. Continuation
243.36 m² ✓

Particulars	Details of actual measurement			Items of area
	No.	L	B	
		B.P. Gtg ^m		
		243.36 M ³		
	398.62/M ² R			97008 =
10	Parting P.C. M. grad 16			
28	In at concrete foundation - d			
	Qty side T.M. B.P. (2)	22.64 M ³		
"	" (4)	4.65		
"	" B.P. (3)	2.81 M ³		
		35.10 M ³		
		24.06 M ³ ✓		
		6463.57/M ² R		226613 =
<u>11</u>	Finishing Plasterwork			
<u>29</u>				

Concrete H2O good

Qty side T.M. B.P. (4)	21.28 M ³	
" (3)	2.81 M ³	
	24.06 M ³	
Limit - 23.53 m ³		168498 =
(2) 7160 = 99/M ² → R		171864 =

<u>11</u> Supplying & laying and		
(20) Paving H4SD bar in		
foundation - d 12/1		
Qty side T.M. B.P. (4)	0.10 M ³	
(2) 74954 = 11/M ² R		7495 =
(12) Supplying & laying H20 in Sbs		
31 Sbs - d - 12/1		
Qty side T.M. B.P. (3)	165.93 M ³	
" " (4)	12.16 M ³	
" " (7)	178.09 M ³	
(2) 7458 = 584/M ² → R		1328284 =

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