

mm654(54) Hulasgany (Akhilesh Ji)

Diddhi to Pandey Bigha via Hulasgany

Schedule XLV-Form No. 134

Executive Engineer. R.W.D. Works

DIVISION

Te Kari

Assistant Engineer. R.W.D. Works

SUB-DIVISION

Konech.

Akhilesh Singh

Measurement Book

959

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3.					
Cleaning and graveling of road bed of 7' wide imp P-18					
0.6840	0	2	529982	20	- 36039A0
4/5					
const. of ambient lead up to 100m of 7' wide imp					
772 m	0	2	1922	03	- 148247A
S					
const. of ambient					

1000000	10	
1000000	0.14	
270270000	0.29	
180270000	2754 = 58 - 2785320	
6.	CONC. SUPERGRADE	
	0.14 270270000	
	P. 29	
27080000	27176264 - 478331 = 0	
7.	CONC. OF BASE	
	0.14 0.14 0.14 0.14	
	0.14 0.14 0.14 0.14	
	633.104 121.875	
	= 754.975	
754.975	0.14 0.14 0.14 0.14	
	1787.67	
	1787.67	

Continuation

229768220

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8. Plastering and work III					2297.68 sq. ft
Plastering					
P. 23					
278.435 m ² or 2991.05 -					693595 sq. ft
9. Plaster and applying primer coat					
Plastering					
Plastering					
2989.62 m ² or 32423 -					123860 sq. ft
10. Plaster and applying rock coat 4.5"					
Plastering					
(P. 25)					
Plastering					
P. 25					
2989.62 m ² or 32423 -					42871 sq. ft
11. Plaster, laying and slicing P.S.S					
Plastering					
P. 25					
2989.62 m ² or 32423 -					50940 sq. ft
12. Laying P.C.C masonry					
Plastering					
P. 24					
116.28 m ² or 12525 sq. ft					65416 sq. ft
					1
					432157 sq. ft

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F 4321570 A W			
13		P.C. MIS 000			
13		K.M. 1000 R. 017			
		side 1 m B.P. 25			
2 Nos		2 2043 = 28 -			4087 A W
14		P.L. 200 m 0081			
15		017 side 1 m B.P. 25			
4 Nos		2 583 = 23 -			2333 A W
15		P.L. P.C. MIS			
17		000 Boundary			
		Pillar 017 side			
		1 m B.P. 25			
19 Nos		2 525 = 02 -			9975 A W
16		Pinning 1000			
18		000 017			
		side 1 m B.P. 25			
669 m ²		2 99 = 17 -			6634 A W
17		Pinning 1000			
19		Pillar 017 side			
		1 m B.P. 26			
624 Per cm		2 053 -			331 A W
18		P.L. 1000 m 000			
20		017 side 1 m B.P. 26			
3 Nos		2 9275 = 04 -			27827 A W
19		P.L. 600 m 000			
22		017 side 1 m B.P. 26			
6 Nos		2 3406 = 12 -			20437 A W

Continuation

4393194 A W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. 12 4393/9420			
20		Plr 600 x 450mm			
23		noted on plan			
		Board etc.			
		side T.M.P. 26			
4 Nos		R 2 4465-52 -			178622
21		Plr 1000 x 1000			
24		applied for sample			
		compound etc side			
		T.M.P. 26			
156 m ²		R 2 735289 -			1147992
22		floor marking			
25		over pic-c etc			
		side T.M.P. 26			
38 m ²		R 2 870217 -			330662
23		excavation			
26		in foundation			
		etc side T.M.P. 19			
135.6 m ²		R 2 305242 -			414152
24		Plr pic-c M15			
27		grade etc			
		side T.M.P. 19			
14.97 m ²		R 2 304240 -			674320
25		Plr pic-c M20			
28		grade etc M.B.F.P. 19			
86.22 m ²		R 2 498778 -			4300462
					509781320

Continuation



Continuation

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