

Agency - Ram Jeet K.R. Singh

Gikari-Jastan Physis Road to Sikarisk Papa -

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(3)

ABSTRACT OF COST

Sch. XLV-Form No. 134 **16**

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(1) Cost of working hand made Piles - as all completed VPM (9)					
1.0 m ² @ Rs 4597.05/m ² Rs					4597.05
(2) Reference Pile VPM (9)					
1.0 m ² @ Rs 2134.76/m ² Rs					2134.76
(3) Cost of Casing 200 dia & 20 VPM (9)					
0.30 m ² @ Rs 76976.02/m ² Rs					23072.80
(4) Cost of Piles including Casing of 200 dia & 20 VPM (9)					
3.0 m ² @ Rs 367.68/m ² Rs					1088.00
(5) Cost of Enlargement with opposed pile for 100 mtr. dia VPM (9)					
120.80 m ² @ Rs 177.78/m ² Rs					21476.00
(6) For dia 100 mtr VPM (9)					
306.92 m ² @ Rs 24.18/m ² Rs					80174.00
Continuation					
					Rs 1,32,548.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(872)	Cmtl. Sub. grade eastern shoulder on all 2's				
	VPM (16)				
	889.65 m/s				
	654.30 m/s	264.72 m/s			235568 = a
(878)	G.S.R. GARY = 2 End of granules Sub base by party on all 2's				
	VPM (16)				
	298.13 m/s				
	289	3243.18 m/s			966912 = 200
(919)	WB m Gary = 3 P12 spreader and compacting road on all 2's				
	VPM (16)				
	123.92 m/s	4863.30 m/s			602202 = a
(943)	P & G Mr. 30 Gary Control of Murmur approximate Control just on all 2's				
	VPM (15)				
	771 m/s	7897.22 m/s			554200 = a

Continuation

B 2491827 = c

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(11/76) P.H. Logo of mmsy Project - Rf typical mmsy information Sign board to mmsy VPM (11)				
3.0 m ² R	1561.93/m			R 84686 = 0
(12/89) 300mm Trench pipe P.H. Rce pipe detail 300mm dia to mmsy VPM (9)				
20.0 m ² R	1037.24/m			R 205452 = 0
(13/45) Demolition of existing structure like Culvert (i) Corbel concrete VPM (10)				
1.13 m ² R	693.22/m ²			R 783 = 0
(14/45) Reinforced Concrete VPM (10)				
2.52 m ² R	1610.02/m ²			R 4057 = 0
(15/41) Demolition of existing structure like Culvert and Superslab VPM (10)				
24.25 m ² R	321.93/m ²			R 7768 = 0

Continuation

R 2559916 = 0

