

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	11	th	on	A/c Bill	
Nil - Const ⁿ of Road from Ram Nagar - Ramulpur to parchhiya under MMAS Y.					
Agency - Sri Perimal Rangan.					
Agst. No. -	24	S.B.D.	12019	20	
D.O. S. -	18.09	019			
D.O. C. -	17.09	020			
Atch of G.R.					
1. PIF Working Bench Mark					
Qty. vide TMB/P-71	2.39	km			
@ Rs 477.02 per km					10700.0
2. PIF Reference Pillar					
Qty. vide TMB/P-71	2.39	km			
@ Rs 2076.22 per km					4962.0
3. Clearing & grubbing Road Land					
Qty. vide TMB/P-71	1.67	Hect			
@ Rs 49739.47 per Hect					83065.0
4. Brick masonry in C.M. 1:1.5 in pond					
Qty. vide TMB/P-71	5.64	M ³			
@ Rs 6315.24 per M ³					35618.0
5. Br pcc m ² in coping					
Qty. vide TMB/P-71	23.50	m			
@ Rs 503.46 per m					11831.0
6. PIF typical MMAS Y Logarithm					
Information sign Board					
Continuation					@ Rs 146176.0

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				BIF $\rightarrow$ B 146	176.0
Qty. vide TMB/P-72				$\approx 4.0 \text{ m}^3$	
Qty. vide MB-2898/P-28				$\approx 2.0 \text{ m}^3$	
				$\approx 6.0 \text{ m}^3$	
				@ Rs 1193 7.55 each	$\rightarrow$ Rs 71625.0
7 Plastering with c.m. (1:4)					
Qty. vide TMB/P-72				$\approx 42.40 \text{ m}^2$	
				@ Rs 206.36 per m^2	$\rightarrow$ Rs 8750.0
8 Dimensionality of existing structure brick					
Qty. vide TMB/P-72				$\approx 37.815 \text{ m}^3$	
				@ Rs 228.40 per m^3	$\rightarrow$ Rs 8637.0
9 Dimensionality of c/c structure					
Qty. vide TMB/P-72				$\approx 1.77 \text{ m}^3$	
				@ Rs 474.67 per m^3	$\rightarrow$ Rs 840.0
10 Removing all type of H.P.					
Qty. vide TMB/P-72				$\approx 5.0 \text{ m}^3$	
				@ Rs 229.83 per m^3	$\rightarrow$ Rs 1149.0
11 B/w in excav ⁿ of found ⁿ					
Qty. vide TMB/P-72				$\approx 93.18 \text{ m}^3$	
				@ Rs 261.90 per m^3	$\rightarrow$ Rs 24404.0
12 Conn ⁿ of subgrade & earthen shoulder					
Qty. vide TMB/P-72				$\approx 4015.85 \text{ m}^3$	
Qty. vide MB-2898/P-29				$\approx 1577.836 \text{ m}^3$	
				$\approx 5593.636 \text{ m}^3$	
				4 mit $\approx 5593.34 \text{ m}^3$	
				@ Rs 189.39 per m^3	$\rightarrow$ Rs 1059323.0
Continuation					$\rightarrow$ Rs 1320904.0

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	No.	L.	B.	D.	
			81F-15/16		6288.0
38	RCC Misc	Barboring	Pillar		
	Qty. vide MB-2898/P-	27=160.0M ²			
	@ R 550.51 each			>R	88082.0
39	PIF 600mm	circular	rectd sign		
	Qty. vide MB-2898/P-	27=10.0M ²			
	@ R 5682.48 each			>R	56825.0
40	PIF 900mm	equilateral	triangle sign		
	Qty. vide MB-2898/P-	27=6.0M ²			
	@ R 6482.1 each			>R	38892.1
41	PIF 600x450 mm	rectangular	sign		
	Qty. vide MB-2898/P-	27=4.0M ²			
	@ R 552.7-35 each			>R	22109.0
42	PIL Hot thermoplastic on A.T. surface				
	Qty. vide MB-2898/P-	28=368.0M ²			
	@ R 947.57 per M ²			>R	313142.0
43	PIL Hot thermoplastic on C.R. surface				
	Qty. vide MB-2898/P-	27=110.0M ²			
	@ R 947.57 per M ²			>R	104233.0
44	Planting of tree in road side				
	Qty. vide MB-2898/P-	29=184.0M ²			
	@ R 817.41 each			>R	150403.0
45	PIL RCC 300mm dia cable duct pipe				
	Qty. vide MB-2898/P-	28=75.0M			
	@ R 966.88 per M			>R	72516.0
46	Pri. plane identification board				
	Qty. vide MB-2898/P-	28=1.0M ²			
	@ R 3622.20 each			>R	3622.0
Continuation					>R 16016148.0

Material Statement			
Agg 53 to 22.4mm - 126.56 M ³	OR	467.20 / M ³	
fy 11.2mm - 25.09 M ³	OR	351.99 / M ³	
g-13 to 0.09mm - 186.47 M ³	OR	479.28 / M ³	
Wth:- 1577.836 M ³	OR	23.71 / M ³	
mulxian (SS-1) = 5.87 MT			
mulxian (RS-1) = 1.899 MT			
mulxian S-90 = 13.122 MT			
60000 20/12/23 BS	Kumar 20/12/23		

Continuation