

TEKARI (NIMSAR) PAI BIGWA PATH (KOTESHWAR
NATH MANDIR) TO MAIN GRAM PATH (L 1.250)

Schedule XLY Form No. 134.

MMSSY - Geon

Executive Engineer, R.W.D DIVISION,
TEKARI

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Measurement Book

923

HARI OM CONSTRUCTION

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Abstract of Cost			
(1)	Clearing & grubbing road land		
	0.88 Hec		
	@ 529.98 = 20/Hec		46638.
(2)	Cost of embankment with apron road from brook to rd.		
	813' 198 M ²		
	@ 192 = 0.34'		156158.
(3)	Cost of embankment land 100 m		
	1897.46 m ³		
	@ 154 = 0.9		292310.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Cost of Dist. gr. c. do					
can/lon shoulder					
2874.189					
@ 176 = 264					507692
(2) Cost of G.S. B.					
760.104 1/2					
@ 1732 = 66					13170022
(3) Paving 10/31/10 Gr 1/1					
362.925 1/2					
@ 247328 8/10					6528402
(4) Paving & Supplying					
Formix Coat (K-1)					
3442.50 1/2					
@ 412311 1/2					1422102
(5) Paving Pack Coat (K-1)					
3442.50 1/2					
@ 142291 1/2					491932
(6) Paving Layer & Rolling					
Formix Surfacing					
3442.80 1/2					
@ 169 = 76					5843982
(7) F & L of hot applied					
Thermo Plastic Road marking					
180. work					
@ 725 = 84 1/2					1324512

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) E/W in preparation in foundation					
	87.36 M ²				
	@ 305.42/M ²				26681.2
(12) Parity P.C. M.S. in open foundation					
	7.95 M ²				
	@ 4394.73/M ²				34935.2
(13) Parity P.C. M.S. in open foundation					
	56.42 M ²				
	@ 487.22/M ²				27498.62
(14) Parity P.C. M.S. in Sub structure					
	39.12 M ²				
	@ 5093.76/M ²				19924.12
(15) Parity 2. Copy 1000 cu. ds in lime rope					
	22.5 M				
	@ 3664.64/M				82499.2
(16) Layup C.C. Rope M.S. on first class bedding 3000 cu. ds in lime					
	60.00 M				
	@ 723.023/M				43394.2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) For width 2 ft top of masonry reflection masonry uniform top 2 ft top					
(1) 600 mm concrete					
600					
				@ 4572 = 59 each	274362
(11) 600 mm equilateral triangle					
8 dls					
				@ 339728	271392
(11) 600 mm x 450 mm rectangular					
600 x 450					267102
(14) 900 mm side octagon					
2 NOS					
				@ 8187 = 88 each	163752
(18) R.C.C. MIS Grade					
(1) ordinary concrete					
2 NOS					
				@ 2013267/each	40272
(11) 200 mm concrete					
4 NOS @ 577270					23112
(19) 600 mm concrete					
66.9 6M ²					
@ 99217					66402
					46542722

Continuation

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