

Shree Ganga Shaktipeeth - 10 Shikharigat

THMGSY

1939

Measurement Book

Schedule XLV-Form No. 134

Bigha Sam

DIVISION

Baram

SUB-DIVISION

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
4/1	Setting out works				
	General marl asphlt				
	1.00 Nos (T.M.B.P. 02)				
	@ Rs. 3647 = 00/each - Rs. 3647 = 00				
4/2	Reference pillars				
	4.00 Nos (T.M.B.P. 02)				
	@ Rs. 1660 = 00/each - Rs. 6640 = 00				
3/3	clearing and grubbing of bad land area				
	0.63 Hae (T.M.B.P. 02)				
	@ Rs. 51133 = 76/Hae - Rs. 32,214 = 00				
4/4	Construction of embankment with soft clay as fill				
	876.02 m ³ (T.M.B.P. 04)				
	@ Rs. 150 = 33/m ³				
	= Rs. 131736 = 00				

CO = Rs. 174237 = 00
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. = R. 174	237 =	
5/5			Construction of		
			Subgrade and		
			earthen shoulder		
			do-do-Complete.		
			2535.47 m ³ (T.M.A.P. 04)		
			Q.R. 176258/m ³ - R. 447,713 =		
6/6			Granular Sub base		
			(G.S.B) Gravelly		
			with approved		
			material complete		
			742.58 m ³ (T.M.A.P. 05)		
			Q.R. 1993 = 78/m ³		
			2 R. 1482 535 =		
7/7			L.B.M. Gravelly		
			with stone bedding		
			material - do - do -		
			all complete job		
			258.19 m ³ (T.M.A.P. 05)		
			Q.R. 2537 = 18/m ³		
			2 R. 655074 =		
			002 R. 27,59,559 =		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. = B.	27.59,	55920
8/8			Prime Coat with		
			bitumen emulsion		
			50% cuplake		
			3442.50 m ² (T.M.B.P.05)		
			@ B. 15 = 43 / m ²		B. 53118 = 0
			@ B. 44284 / m ²		B. 154362 = 0
9/9			Tack Coat with		
			RA-1 emulsion		
			cuplake 50%		

			3442.50 m ² (T.M.B.P.06)		
			@ B. 15 = 43 / m ²		
					2 B. 53118 = 0
10/10			m.s.s (mix Seal		
			Surface 20 mm		
			thick rock approved		
			material - cuplake		
			3442.50 m ² (T.M.B.P.06)		
			@ B. 199 = 24 / m ²		
					2 B. 685884 = 0

0.02 B. 36,52,923 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P = R. 3652,		923 =
11/11		1 cm stone			
		2.00 Nb (T.M.B.P. 7)			
		@ R. 1938 = 44 / each			R. 3877 =
12/12		200 m stone			
		4.00 Nb (T.M.B.P. 07)			
		@ R. 548 = 87 / each			R. 2195 =
13/13		Boundary pillars			
		24.00 Nb (T.M.B.P. 07)			
		@ R. 459 = 49 / each			R. 11028 =
14/14		Traffic sign			
		600 mm to 800 mm			
		10.00 Nb (T.M.B.P. 07)			
		@ R. 2629 = 87 / each			R. 36298 =
15/15		600 mm Circular			
		2.00 Nb (T.M.B.P. 07)			
		@ R. 4901 = 72 / each			R. 9803 =
16/16		600 x 450 mm Rectangular			
		2.00 Nb (T.M.B.P. 07)			
		@ R. 4609 = 66 / each			R. 9219 =
Continuation					
					C = R. 37, 25, 343 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BP = b.	37.25	343 = c
17/12	900 mm		Octagone		
	2.00 Mb		(T.M.B.P. 07)		
			@ b. 8797259/each		b. 17595 = c
18/18			Road marking		
			with hot applied		
			thermo-plastic cup		
			- do - do - cuplet.		
			180.00 m ²		(T.M.B.P. 07)
			@ b. 735 = 44/m ²		b. 132379 = c
19/19			Cable duct pipe		
			across road cuplet		
			30.00 m		(T.M.B.P. 08)
			@ b. 834 = 97/m		b. 25049 = c
20/20			Direction and		
			plate board cuplet		
			1.00 Mb		(T.M.B.P. 08)
			@ b. 2676 = 47/each		b. 2676 = c
21/21			Pf and fixing logo		
			Sign board cuplet		
			3.00 Mb		(T.M.B.P. 08)
			@ b. 8740 = 26/each		b. 26221 = c

c.d. = b. 39,29,263 = c
Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. = B. 39,	29,263 = ∞	
22/22			Planting of trees		
			do do Complete		
			90.00 No (T.P.B.P.O.S)		
			@ B. 819-92/each	B. 73793 = ∞	
			Rb. 40,03,056 = ∞		
			Add for G.S.T @ 12% = B.	480367 = ∞	
			Add for Labour cess @ 1% = B.	40,0302 = ∞	
			Rb. 45,23,453 = ∞		
			Less for below as per		

Agreement rate @ 1.75% = B. 79160 = ∞

Rb. 44,44,293 = ∞

~~21/11/2024~~
02/11/2024
Jc

~~21/11/21~~
21/11/21

Material Statement

Efw = 3411.49 m³

Stone metal = 883.48 m³

Stone dust = 61.96 m³

Stone chips = 92.94 m³

Sand = 380.70 m³

RS-1 = 0.946 mT

SS-1 = 2.926 mT

S₉₀ = 6.540 mT

Continuation