

M.B.N. = 305 (Mammy GEM)

305 305

P.O.D

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Yadumath

Pur

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Chauhan

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Sch. XLV-Form No. 134 ²⁸

Sch. XLV-Form No. 134

Abstract of Cost

(i) Benchmark Pillar -

② 3766.18 ₹ = 3766.00

BIFP - 1 of TMB Qty - 3 nos.

Q	1734.09	₹	=	5202.00
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B/F/P-1 + 20 ^{off rms} Cent. = 0.678 Ha

$$52970.33 \text{ ₹} = 35,914.00$$

Lead up to 100 mhr.

$$B/F/P - 27 \text{ of TMB cety} = 587.03 \text{ m}^3$$

② 143.20 $\bar{F} = 84,063.00$

Continuation C/O = 1,28,945

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4) Cons. of Cement concrete - with			B	F	2,78,945.0
Limit up to 1000 mtr.					
B/F/P-27 of TBM qty - 610.90 m ³					
(Q) 190.86					1,16,308.00
5) Cons. of Subgrade 2					
earthen shoulder -					
B/F/P-3120+25					
Qty - 2095.690 m ³					
(Q) 192.04					4,02,456.00
B/F/P-3 of TMB Qty - 21242.45 m ³					
B P-20 of TMB Qty - 528.51 "					
P-25 of TMB Qty - 324.78 m ³					
Total Qty - 2095.690 m ³					
(Q) 192.04					4,02,456.00
6) Cons. of GSB Graveling-1					
B/F/P-21 of TBM Qty - 706.850 m ³					
(Q) 2915.94					20,61,132.00
7) Cons. of WBM Graveling-3					
B/F/P-22 of TBM Qty - 277.47 m ³					
Limit Qty - 276.84 m ³					
(Q) 4089.53					11,32,145.00
8) P/A Bone Coat with SS1					
B/F/P-23 of TMB Qty - 2924.750 m ²					
(Q) 42.11					1,23,161.00
9) P/A Track Coat with RS1					
B/F/P-23 of TMB Qty - 2924.750 m ²					
(Q) 14.38					42,058.00
				C/D	4.00
					40,06,205.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B/F = 40,06,205.00
10) P/L Rolling of mass Surface					
B/F/P-23 of TBM Qty - 2934.730m ²					
(Q) 216.50					$\Sigma = 6,33,472.00$
11) Cast. of Rec. Pavement m ³					
B/F/P-24 of TBM Qty - 123.90m ³					
Limit Qty - 122.40m ³					
(Q) 72.21.91					$\Sigma = 8,83,962.00$
12) Rec. mix grade Km stone/locel					
(i) Ordinary Km stone (Pre cast)					
B/F/P-24 of TBM Qty - 2 nos					
(Q) 2176.67					$\Sigma = 4353.00$
(ii) 200 Nos. (Pre cast)					
B/F/P-24 of TBM Qty - 4 nos.					
(Q) 3661.06 ^{594.35}					$\Sigma = 2377.00$ 38,444.00
13) P/F Logo of masonry Project					
B/F/P-24 of TBM Qty - 4.0 nos.					
(Q) 9661.06					$\Sigma = 38,644.00$
14) P/F of m15 grade					
Boundary Pillar -					
B/F/P-24 of TBM Qty - 32 nos.					
(Q) 501.13					$\Sigma = 16,038.00$
15) Retro-reflectorized					
Traffic Signs -					
(i) 600mm equilateral Triangle					
B/F/P-24 of TBM Qty - 4.0 nos					
(Q) 3696.02					$\Sigma = 14,784.00$
					40 = 55,99,835.00

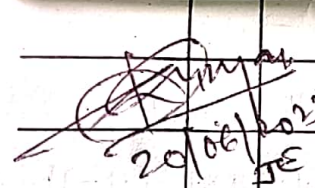
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BIP = 55,99,835.00
(1) (a) 74mm Rectangular					
BIP-24 of TMB at - 2.10 m					
(a) 47.95.49					Z = 9591.00
(ii) 900mm side octagons					
BIP-24 of TMB at - 2.10 m					
(a) 86.72.59					Z = 17,345.00
(15) Road marking on PCC Surface					
BIP-25 of TMB at - 153.20 m ²					
Limit at - 153 m ²					
(a) 721.95					Z = 1,10,458.00
(16) Road marking on PCC Surface					
BIP-25 of TMB at - 41.30 m ²					
Limit at - 40 m ²					
(a) 810.76					Z = 32,430.00
(17) (20) Planting of Tree by Road side					
BIP-25 of TMB at - 76 m					
(a) 844.59					Z = 64,189.00
(19/21) E/W in excavation for foundation					
BIP-14 of TMB at - 149.580 m ³					
(a) 279.09					Z = 41,746.00
(20/22) P/F in grade PCC in Open foundation					
BIP-14 of TMB at - 70.250 m ³					
(a) 5298.69					Z = 3,72,233.00
(21/23) PCC in grade in sub-structure					
BIP-14 of TMB at - 89.317 m ³					
(a) 6116.77					Z = 5,45,796.00
Continuation					C/D = 67,93,623.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				B/P =	67,93,623.00
22/24) Portland Cement concrete					
B/P - 24 of TmB aty - 24.0 m					
		(2) 109.28			$\Sigma = 2623.00$
23/25) S/F Placing of HYSD					
Bar reinforcement in Super					
Structure -					
B/P - 14 of TmB aty - 0.490 m					
		(2) 50681.72			$\Sigma = 124,834.00$
24/26) Painting on Plaster wall					
B/P - 14 of TmB aty - 53.760 m ²					
		(2) 100.76			$\Sigma = 5417.00$
25/28) P/L RCC Pipe					
25/28) Plain/reinforced M/S					
in Substructure					
B/P - 15 of TmB aty - 22.686					
		(2) 5762.88			$\Sigma = 1,30,737.00$
26/29) P/L RCC Pipe for 3 ft culvert					
B/P - 15 of TmB aty - 15.0 m					
		(2) 3867.52			$\Sigma = 58,013.00$
27/30) P/L RCC Pipe for					
culvert - 600 mm					
B/P - 15 of TmB aty - 7.50 m					
		(2) 2123.64			$\Sigma = 15,927.00$
28/32) P/L M 25 grade RCC					
in slab in substructure					
B/P - 15 of TmB aty - 3.686 m ²					
		(2) 7072.24			$\Sigma = 26,068.00$
				C/O =	70,57,242.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B F		70,57,242.00
29/34) P/L Rec P/A duct					
Bottom dia					
B/P/R-2607-Tm B at - 80.0 whr					
			(2) 928.33		27,850.00
			Total Amount		70,85,092.00
Add 12.5% CST @ 12.5%					8,50,211.00
L.C. @ 1%					70,851.00
Add for S.F.					63,814.00
			Total Amount		80,69,968.00
Less for below @ 22.55%					18,19,778.00
			Total Payable		62,50,190.00
Less paid up to prev. Bill					13,78,190.00
			This bill Amount		48,72,000.00

 20/06/2022 J.E.
 21/06/2022 A.E.
 C & P 03.07.23