

Abstract of Cost For
3rd & Final Bill -

N/w - Bistarapur Hanuman mandir to
mayankotwa under Mungay (NDB)
Scheme.

Agency Name -	Sri Manoj Ray.
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Agg NO - 12/2024-25

D.O.S	07/09/24		
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D.O.C - 06/9/25

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/13) Providing & Fixing of Logo Board. as per spec of V.P. (10) of TMB (3075) 4 Nos.					
① Rs 11604/- each					Rs 46736 = 00
2/2) (a) Benchmark Pillar as per spec of V.P. (1) of TMB 2 Nos.					
① Rs 5031.50/- each					Rs 10,063 = 00
(b) Reference Pillar as per spec of V.P. (1) - 6 Nos					
① Rs 2340.00/- each					Rs 14040 = 00
3/2) Clearing & grubbing of Road land as per spec of V.P. (1) TMB - 0.30 hee of V.P. (13) MB - 0.032 hee 0.34 hee					
① Rs 75594.29/- hee					Rs 25702 = 00
4/5) Const. of subgrade & Earthen Shoulder as per spec V.P. (2) - 2090.76 m ³ V.P. (13) - 991.40 m ³ 3082.16 m ³					
① Rs 264.05/- m ³					Rs 8,13,844 = 00
5/4) Const. of embankment as per spec of 1000m - lead. V.P. (3) - 102.9415 m ³ V.P. (9) - 148.15 m ³ 331.093 m ³					
① Rs 260.52/- m ³					Rs 86254 = 00

Continuation C.R. 9,96,692 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 9,96,692 = 00
6/3) Const of embankment as					
For 100 m - load -					339.748 m ³
V.P-(3)					
GR 209.81/m ³					Rs 71283 = 00
7/25) providing & laying of pipe.					
duct of 300 mm					
V.P(19) of TMB -					40 Rm
GR 1031.12/Rm					Rs 41,245 = 00
8/6) Const of G.R. 40.1 as per					
Sp of V.P(3) -					907.80 m ³
G.V.P(20) of TMB -					106.86 m ³
					1094.66 m ³
GR 3674.5/m ³					Rs 40,23551 = 00
9/7) providing laying & compacting of W.B.M.					
Gr-11 as per sp					
V.P(4) -					393.75 m ³
V.P(20) -					89.606 m ³
					483.356 m ³
GR 5103.84/m ³					Rs 24,66,972 = 00
10/8) providing & applying prime					
Coat as per sp					
Vop(21) -					3750.00 m ²
Limited to 3757.50 m ²					
GR 59.86/m ²					Rs 2,29,924 = 00
11/9) providing applying tack coat					
as per sp					
V.P(21) -					3757.50 m ²
GR 20.57/m ²					Rs 77292 = 00
					COR 79,01,959 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B		R ₂ 73,01,959 = 0
12) Providing laying & Rolling M.S.C. as per specn -					
V.P.(22) TMB - 3758 m ² limited to 3757.50 m ²					
GR ₂ 260.950/m ²					R ₂ 9,00,520 = 0
13) Const g.c.c pavement -					
V.P.(10) - 322.20 m ³					
V.P.(20) - 113.72 m ³					
435.92 m ³ limited - 431.06 m ³					
GR ₂ 9320.49/m ³					R ₂ 40,17,690 = 0
14) Road marking on R.T surface as per specn of.					
V.P.(22) TMB (3679) - 200 m ²					
GR ₂ 887.00/m ²					R ₂ 177400 = 0
15) Road marking on p.c.c surface as per specn of.					
V.P.(22) TMB - 143.40 m ² limited to 143.0 m ²					
GR ₂ 995/m ²					R ₂ 142285 = 0
16) (a) Km stone as per specn -					
V.P.(22) - 2 NOS					
GR ₂ 3090.29/each					R ₂ 6180 = 00
(b) 200 m stone as per specn					
V.P.(22) TMB - 8 NOS					
GR ₂ 853.0/each					R ₂ 6824 = 00
					COR ₂ 1,32,32,850

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			$\frac{P}{F} R_s$	1,32,32	2,058 = ω
$\frac{17}{14}$ Boundary pillar as per Sp ⁿ of v.p (23) MB (3874) - 20 Nos					
⑨ R _s 776/acre				R _s	15520 = ω
$\frac{18}{15}$ Traffic sign as per Sp ⁿ - of v.p (23) of T.M.B -					
i) 600mm eqt & Fingle - 4 Nos					
⑨ R _s 4373.76/acre				R _s	17,495 = ω
ii) 600mm circular - 4 Nos					
⑨ R _s 5822.42/acre				R _s	23,290 = ω
iii) 600 x 450 mm - 2 Nos					
⑨ R _s 5677.13/acre				R _s	11348 = ω
iv) 900mm octagon - 2 No.					
⑨ R _s 10259.63/acre				R _s	10260 = ω
$\frac{19}{18}$ Planting of trees as per Sp ⁿ of v.p (6) - 50 Nos					
⑨ R _s 1288.82/acre				R _s	64441 = ω
$\frac{20}{19}$ E _w in Elevation as per Sp ⁿ of v.p (4) of T.M.B 59.08 m ³					
⑨ R _s 390.62/m ³				R _s	23,551 = ω
$\frac{21}{20}$ P.C.C 14-15 as per Sp ⁿ of v.p (4) - 8.960 m ³					
⑨ R _s 7626.35/m ³				R _s	68,333 = ω

COR_s 1,34,67,096 = ω

Continuation

Continuation

P.T.O.

$\cos 15, 81, 290 =$