

Y/S Rameshwar Singh

Chitaula Dhasampura Peshwa Path to Bholu Bigha

MMGSY-ND3

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4599

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

ABSTRACT of cost.

① Providing & fixing

layers of cement bench
mark. - - - All

Qty white TMS P-22 = 210 No.

@ Rs = 4428.86 / each 2 M = 9858200

② Reference pillar

Qty white TMS P-22 = 410 No

@ Rs = 2051.16 / each 2 M = 8209200

③ Clearing & grubbing Road

Level - - - All

Qty white TMS P-22

= 0.85 / each

Rs = 76926.08 / each 2 M = 6538700

④ Cutting of Tree

Qty white TMS P-22 = 1250 No

@ Rs = 362.67 / each 2 M = 4352200

⑤ Const. of Embankment with

approved materials for 100m

(level) - - - All

Qty white TMS P-22 = 1480.55 m³@ Rs = 177.78 / m³ 2 M = 2,632,12200

⑥ Const. of Embankment for

- 1000 mtr level

Qty white TMS P-22 = 1235.0 m³@ Rs = 261.18 / m³ 2 M = 3,22,557200

⑦ Const. of Subgrade & earth

Qty white TMS P-22 = 146 / each

@ Rs = 264.71 / m³ 2 M = 5,52,51600

Total = 12,25,08700

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
BF = 59, 94, 82020					
(13) P.C.C. M30 - Const.					
(14) of Cement Concrete					
Pavement M30 - All					
Cft. wide TMP-24 =					
= 334.766 m ³					
QM = 27448.50 / m ³ = 24,93,505 =					
(14) Hand Shouldering =					
(15) Laying 6:1:1 Soling					
- - - - - All					
Cft. wide TMP-32 = 275.0 m ³					
QM = 2519.25 / m ³ = 14,27,94 =					
(15) Kilometer Stone.					
(16) Cft. wide TMP-32 = 3.0					
QM = 2756.18 / Each = 8269 =					
(16) 200 mtr Stone.					
(17) Cft. wide TMP-32 = 5.0					
QM = 782.90 / Each = 3915 =					
(17) Providing & Fixing Logo					
(18) of Project - All					
Cft. wide TMP-24 = 2.0 No.					
Cft. wide TMP-32 = 2.0 No.					
= 4.0 No.					
QM = 11470.28 / Each = 45,881 =					
(18) Boundary Pillar					
(20) Cft. wide TMP-32 = 40.0					
QM = 743.32 / Each = 29,733 =					
Continuation					
QM = 87,18,967 =					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BFM = 87,18,962 = 0
(19/21) Retro-reflectorise of Traffic Sign 600mm Equilateral Triangle.					
					Qty white TMS P-33 = 6.0
					@M = 4160.99/each = M = 24,966 = 0
(20/22) 600mm Circular					
					Qty white TMS P-33 = 4.0
					@M = 5584.71/each = M = 22339 = 0
(21/23) 600mm x 450mm rectangle					
					Qty white TMS P-33 = 2.0 No 10878 = 0
					@M = 5428.98/each = M = 10878 = 0
(22/24) Road marking with Hot applied therm					
					For BT Surface.
					Qty white TMS P-33 = 134.0 m ²
					@M = 886.50/m ² = M = 1,18,791 = 0
(23/25) Road marking with Hot applied therm					
					For C.C. Surface.
					Qty white TMS P-33 = 110.0 m ²
					@M = 1005.95/m ² = M = 1,10,655 = 0
(24/26) Road marking paint.					
					Qty white TMS P-34 = 13.50 m ²
					@M = 886.50/m ² = M = 1,19,68 = 0
(25/28) Planting of tree.					
					Qty white TMS P-24 = 60.0
					@M = 1305.10/each = M = 78,306 = 0
					(0M) = 91,84,770 = 0
Continuation					
					10M = 90,96,870 = 0

BF=14= 90,96,870 = 0

Sch. XLV-Form No. 134 33

Particulars	Details of actual measurement			Contents of area
	No.	L	B	D
BF= 91,94,770 = 0				
(26/29) E/Work in execution for Foundation - All.				
Cft. wide TMB P-24 = 219.08 m ³				
@ M = 405.83 / m ³ = M = 87,285 = 0				
(27/30) Body. P.C.C. m ² in Foundation - All.				
Cft. wide TMB P-24 = 31.38 m ³				
@ M = 6429.93 / m ³ = M = 201,771 = 0				
(28/31) Body. P.C.C. m ² in Sub structure - All.				
Cft. wide TMB P-25 =				
= 23.178 m ³				
@ M = 7138.28 / m ³ = M = 1,65,450 = 0				
(29/32) Supplying fitting, & placing HYSD bar.				
Cft. wide TMB P-25 = 0.10 MT				
@ M = 73678.79 / MT = M = 7368 = 0				
(30/33) Const. of P.C.C. m ² in Sub structure - All.				
Cft. wide TMB P-25 = 146.966 m ³				
@ M = 7438.62 / m ³ = M = 10,93,232 = 0				
(31/34) Providing weep holes				
Cft. wide TMB P-7 = 36.0				
@ M = 144.08 / each ft = 5187 = 0				
Continuation				
(M = 10,7,55,064 = 0				
(M = 1,06,57,164 = 0				

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				$BF = H = 107.55, 064 = \infty$
				$BF = H = 106.37, 164 = \infty$
(22) 35 Const. of R.C.C Mass				
in sub structure - All.				
Qty wide tm ₃ P-25				$1286 m^3$
@ M = 8102.7 / m ³				$M = 1,04,201 = \infty$
(22) 36 Supplying Fitting				
36 Placing HYSD bar				
Qty wide tm ₃ P-26				
				$= 1.393 m$
@ M = 73891.14 / m ³				$M = 1,02,930 = \infty$
(22) 37 Back filling behind				
Abutment - All.				
Qty wide tm ₃ P-26				
				$= 49.18 m^3$
@ M = 954.26 / m ³				$M = 46931 = \infty$
(22) 38 Providing wiring				
R.C.C mass in super				
Structure - All.				
Qty wide tm ₃ P-26				$= 4.69 m^3$
@ M = 8871.14 / m ³				$M = 41,606 = \infty$
(22) 39 Supplying Fitting &				
39 Placing HYSD bar				
Qty wide tm ₃ P-26				$= 0.420 m$
@ M = 75440.25 / m ³				$M = 31685 = \infty$
(22) 40 Parapet Const. P.C.C				
Mass - All.				
Qty wide tm ₃ P-26				$= 1.20 m^3$
@ M = 7488.62 / m ³				$M = 8926 = \infty$
				$(M) = 1,09,93,443 = \infty$
Continuation				
				$(M) = 1,09,93,443 = \infty$

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				$B.F.E.M = 1,10,91.3430$
				$= 1,09,93,4430$
38 Painting on plaster				
41 Wall				
CFT wide masonry P-34				$= 116.48 m^2$
				$Q.M = 139.16/m^2 \Rightarrow M = 16,209.50$
39 Drainage Spout				
42 CFT wide masonry P-26				$= 4.0 m^2$
				$Q.M = 279.13/each \Rightarrow 1116.50$
40 Provisioning & Laying				
43 N.P. 3 Pipe - 1000				
CFT wide masonry P-2A = 30.0 m				
				$Q.M = 7610.58/m^2 \Rightarrow 2,28,317.50$
41 Provisioning & Laying R.C.C				
44 N.P. 3 - 600 mm				
CFT wide masonry P-27				$= 15.0 m^2$
				48343.0
				$Q.M = 3222.91/m^2 \Rightarrow 40,697.50$
42 300 mm Irrigation				
45 Pipe Conduit				
CFT wide masonry P-27				$= 40.0 m^2$
				$Q.M = 1017.42/m^2 \Rightarrow 40,697.50$
46 Dismantling & Existing				
46 Structure				
CFT wide masonry P-27 = 4.41 m^2				
				$Q.M = 692.77/m^2 \Rightarrow 3055.50$
Continuation				
				$+ 1,14,29,080.50$
				$C.M = 1,13,31,180.50$

B.F.M = 1, 13, 31, 180 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
42 B.F.M = 1, 14, 29, 080 = 0					
(44) Dismantling					
(48) Existing structure.					
like-cement-mortar.					
C.P. wide T.M.P-27 = 127.25 m ³					
@ M = 321.93/m ³ = M = 40966 = 0					
(45) Removing All Types					
(49) of H.P.C up to 600 mm.					
C.P. wide T.M.P-27 = 55.0 m					
@ M = 263.38/m = M = 14486 = 0					
Li Total/M = 1, 13, 86, 632 = 0					

Add 18.14 S.T. = 20,49,594 = 0					
Add 1.1 L.C. = 1,13,866 = 0					
Add S.F. = 2,06,935 = 0					
P.No-29					
Li Total/M = 1,37,57,027 = 0					
less 17.98 below = 24,73,513 = 0					
= 1,12,83,514 = 0					
less previous part					
T.M.P-31 (-) = 1,06,88,708 = 0					
Net M = 5,94,806 = 0					
/					
Kanshi					
28/03/25					
Arman					
28/03/25					
A.E.					

J.E.

Continuation