

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - primary					
Madhuvana railway ground					
to Vishunpura station					
to Telu via Khairiyah Telu					
Agency - M/S Hanthwala					
can <sup>n</sup>					
Agreement No - MRD 85/2019-2020					
Date of work order - 23-3-2020					
can <sup>n</sup> date of completion - 22-3-2021					
Actual date of can <sup>n</sup> - 15-3-2021					

ABSTRACT OF COST

(1) can <sup>n</sup> of W.B					
vide TMB P-55					
877 1.934 km					
@ 3978.53/km = RS 7694.0					
(2) can <sup>n</sup> of P.P					
vide TMB P-56					
877 1.934 km					
@ 1824.44/km = RS 3528.00					
(3) clearing & stubbing					
local land					
vide TMB P-56					
877 1.934 km					
@ 1824.44/km = RS					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty 0.58 H.C.					
@ 49496.70/H.C.=RS					28708.0
(4) excavation of road way by manual work					
width - 7.75 P-56					
Qty 24.33 m <sup>3</sup>					
@ 192.15/m <sup>3</sup> =RS					10308.00
(5) con'n of embankment with approved material					
lead up to 100 m					
width - 7.75 P-56					
Qty 3401.29 m <sup>3</sup>					
@ 175.11/m <sup>3</sup> =RS					595705.0
(6) con'n of embankment with approved material					
up to 100 m					
width - 7.75 P-56					
Qty 850.47 m <sup>3</sup>					
@ 138.97/m <sup>3</sup> =RS					117594.0
(7) con'n of V.C.B					
width - 7.75 P-56					
Qty 1119.54 m <sup>3</sup>					
@ 2576.69/m <sup>3</sup> =RS					9361962.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) providing & laying well m 8/17					
vidi-TMBP-56					
Qty 512.56 m <sup>3</sup>					
@ 3145-53/m <sup>3</sup> = RS 1618973.0					
(9) providing & applying plum coat (SS-1)					
vidi-TMBP-57					
Qty 5446.50 m <sup>2</sup>					
@ 40.83/m <sup>2</sup> = RS 222378.0					
(10) providing & applying trick coat (RS-1)					
vidi-TMBP-57					
Qty 5446.50 m <sup>2</sup>					
@ 13.84/m <sup>2</sup> = RS 75379.0					
(11) mix sand surfacing by mechanical means					
vidi-TMBP-57					
Qty 5446.50 m <sup>2</sup>					
@ 192.52/m <sup>2</sup> = RS 1048547.0					
(12) cost of unimproved PCC pavement					
vidi-TMBP-57					
Qty 30.10 m <sup>2</sup>					
@ 6878.53/m <sup>2</sup> = RS 2069512.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Laying brick salling on prepared sub grade width TMB P-57 Qty 496.0 m <sup>2</sup> @ 420.85/m <sup>2</sup> RS 208791.0					
(14) Fill in excavation from of C.D work width TMB P-57 Qty 113.76 m <sup>3</sup> @ 260.59/m <sup>3</sup> RS 29645.0					
(15) Laying brick salling on prepared sub grade width TMB P-57 Qty 22.20 m <sup>2</sup> @ 278.18/m <sup>2</sup> RS 6176.0					
(16) Providing Acc. PIS in open drain width TMB P-58 Qty 92.38 m <sup>3</sup> @ 152.85/m <sup>3</sup> RS 126533.0					
(17) Brick masonry in C.M in drain width TMB P-58 Qty 54.76 m <sup>3</sup> @ 549.53/m <sup>3</sup> RS 300169.0					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) B.H.K masonry inc. in sub-structure					
width T.M.B P-58					
Qty 35.548 m <sup>3</sup>					
@ 5713.05 m <sup>3</sup> = RS 203088.0					
(19) PCC M-20 in sub-structure					
width T.M.B P-58					
Qty 3.81 m <sup>3</sup>					
@ 6173.12 m <sup>3</sup> = RS 23549.0					
(20) providing & laying RCC in Super structure					
width T.M.B P-58					
Qty 8.445 m <sup>3</sup>					
@ 7102.40 m <sup>3</sup> = RS 60113.0					
(21) steel bar					
width T.M.B P-58					
Qty 1.3206 MT					
@ RS Steel 1.94/MT = RS 258126.0					
(22) B.M in C.M 1:3					
width T.M.B P-58					
Qty 2.95 m <sup>3</sup>					
@ 5673.08 m <sup>3</sup> = RS 16736.0					
(23) plastering with C.M (1:4)					
width T.M.B P-58					
Qty 53.80 m <sup>2</sup>					
@ 189.92/m <sup>2</sup> = RS 10102.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24) Back filling behind abutment					
with TMB P-50					
Qty 36.62 m <sup>3</sup>					
@ 33.149 = RS 9332.0					
(25) providing weep holes					
with TMB P-50					
Qty 9.2 nos					
@ 11.02 per nos = RS 442.0					
(26) Cement pugging					
with TMB P-50					
Qty 16.28 m <sup>2</sup>					
@ 27.30/m <sup>2</sup> = RS 444.00					
(27) pcc 19.25 in sub- struc					
with TMB P-50					
Qty 1.65 m <sup>3</sup>					
@ 6179.12/m <sup>3</sup> = RS 10196.0					
(28) providing firing kita stone					
with TMB P-50					
Qty 2 nos					
@ 2215.04 per nos = RS 4430.0					
(29) D/B man-casting pcc					
with TMB P-50					
Qty 0.25 m <sup>3</sup>					
@ 4263.25 = RS 107.0					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) Dismantling of RCC slab - TMB P-59 Qty 9.52 m <sup>3</sup> @ 1136.41/m <sup>3</sup> = RS 9964.10					
(31) Dismantling of slab (13 thick maximum) slab - TMB P-60 Qty 21.75 m <sup>3</sup> @ 332.96/m <sup>3</sup> = RS 8241.00					
(32) providing & fixing of room slab slab - TMB P-60 Qty 8 m <sup>3</sup> @ 611.30/m <sup>3</sup> = RS 4890.0					
(33) providing & fixing of top coat masonry board slab - TMB P-60 Qty 3 Nos @ 11028.02 each = RS 33084.0					
(34) providing & fixing form work for slab slab - TMB P-60 Qty 16 Nos @ 3548.78 = RS 56780.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35) providing & fixing 600mm circular nick-TTRIP-60 Qty 4 nos @ 4634.90/m <sup>2</sup> RS 18780.0					
(36) providing & fixing hexa meter put nick-TTRIP-60 Qty 9 nos @ 557.55/m <sup>2</sup> RS 11035.0					
(37) providing & fixing 600mm x 450mm deduct circular nick-TTRIP-60 Qty 4 nos @ 4648.98/m <sup>2</sup> RS 18596.0					
(38) providing & laying of hot applied thermo- plastic compound nick-TTRIP-61 Qty 987.60m <sup>2</sup> @ 735.40/m <sup>2</sup> RS 211501.0					
(39) providing & laying hot applied thermo-plastic compound nick-TTRIP-61 Qty 99.80m <sup>2</sup> @ 820.58/m <sup>2</sup> RS 81402.0					

Continuation

