

મમલકાતી ગ્રામ પંચાયત મહાપંચાયત

Shedule XLV Form No. 134.

Executive Engineer, R.M.D. DIVISION
Telkari.

Assistant Engineer, R.M.D. SUB-DIVISION
Telkari.

Measurement Book 928

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ABSTRACT OF COST

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry :- 16.04.22					
(1) Setting out - construction of reference & working benchmark -- E.P.					
Qty. wide T.M.P. P-1 item (1) = 1.368 Km					
Rs 3766 = 08/46000 -- Rs 5152 =					
(2) Construction of reference pillar					
Qty. wide P-1 item (2) = 1.0368 Km					
Rs 1712 = 37/Km -- Rs 2343 =					
(3) Clearing and grubbing road Land & uprooting veg. grass -- E.P.					
Qty. wide P-1 item (3) = 0.96 Hect					
Rs 52998 = 20/Hect -- Rs 50878 =					
(4) Construction of embankment with soil obtain from borrow pit by 1000 m lead @ 1/1 -- E.P.					
Qty. wide P-4 item (4) = 1991.17 m ³					
Rs 192 = 03/m ³ -- Rs 163871 =					
(5) Construction of embankment with soil obtain from borrow pits by 1000 m lead & lift -- as per spec					
Qty. wide P-4 item (5) = 1991.17 m ³					
Rs 154 = 58/m ³ -- Rs 307795 =					
Continuation					Rs 530039 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	—	—	P ₅ 530039=
(6/6) Construction of Subgrade and shoulder with soil		—	—	—	E/L
Qty. vide P-4 item (10) =		2184.75 m ³			
@ Rs 176 = 69/m ³		—		P ₅	385914=
(7/7) P/O & Construction of Gravel sub base with gr-1 material		—	—	—	E/L
Qty. vide P-10 item (26) =		969.06 m ³			
@ Rs 1837 = 54/m ³		—		P ₅	1780687=
(8/8) P/O & Construction of Stone metal G.S. for WBM		—	—	—	etc. all complete as per spec
Qty. vide P-11 item (27) =		365.92 m ³			
@ Rs 2560 = 99/m ³		—		P ₅	937117=
(9/25) Dismantling of existing structure of Cement Concrete work		—	—	—	E/L
Qty. vide P-2 item (4) =		322.7 m ³			
@ Rs 493 = 18/m ³		—		P ₅	1613=
(10/27) Dismantling of R.C.C. existing structure		—	—	—	
Qty. vide P-2 item (5) =		30.00 m ³			
@ Rs 1204.44/m ³		—		P ₅	
(11/28) Dismantling of existing structure of culvert cement mortar work		—	—	—	E/L
Qty. vide P-2 item (6) =		64.35 m ³			
@ Rs 353 = 64/m ³		—		P ₅	22757=
Continuation					P ₅ 3658127=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.		B	3658127=
(12/29) Removing of all layers of damaged H.P. as per spec					
Qty. vol of 2 item (7) = 10.00 m ³					
CRS 244 = 92/m				B	2449=
(13/31) Earthwork excavation in foundation trenches for construction of culvert					
Qty. vol of 5 item (11) = 29.12 m ³					
Qty. vol of 6 item (17) = 154.88 m ³					
					184.00 m ³
CRS 305 = 42/m ³				B	56179=
(14/32) P/V PCC M-15 in foundation					
--- all complete as per spec					
Qty. vol of 5 item (12) = 2.65 m ³					
Qty. vol of 6 item (18) = 19.36 m ³					
					22.01 m ³
CRS 4524 = 65/m ³				B	99497=
(15/33) P/V PCC M-20 mix concrete in foundation etc					
all complete - prob.					
Qty. vol of 5 item (13) = 19.22 m ³					
Qty. vol of 7 item (19) = 97.20 m ³					
					116.42 m ³
CRS 5001 = 86/m ³				B	580115=
Continuation					Rs 4396367=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.			4396367=
(16) (36) P/V RCC M-20 mix concrete					
For Substructure work - - E/R					
Qty. wide P-5 item (15) =				13.14 m ³	
Qty. wide P-7 item (20) =				68.40 m ³	
				81.54 m ³	
CB 5221 = 91 / m ³					424437=
(17) (37) P/V RCC M-20 mix concrete					
in Superstructure work - - E/R					
Qty. wide P-8 item (22) =				8.92 m ³	
CB 5494 = 77 / m ³					49013=
(18) (38) P/V RCC M-25 Mix concrete					
in Superstructure work of slab					
work - - - E/R					
Qty. wide P-9 item (23) =				7.48 m ³	
CB 6282 = 10 / m ³					46990=
(19) (39) S/F/F & plain HYSD bar					
in Superstructure - - - E/R					
Qty. wide P-8 item (21) =				1.325 MT	
CB 55438 = 23 / MT					73400=
(20) (40) P/V Back filling behind Abutment with sand - - as per spec					
Qty. wide P-9 item (25) =				70.80 m ³	
CB 804 = 98 / m ³					56960=
Continuation					By 5047167=

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13. F.		Rs	5047167=
(21/41) P/v weep holes -- as per spec					
Qty. wide P-9 item (24) = 72 Nos.					
CB 118 = 27/m				Rs	8515=
(22/42) P/v & laying 1000mm dia					
hume pipe for culvert -- as per spec					
Qty wide P-5 item (14) = 7.50 m					
CB 3765 = 89/m				Rs	28244=
(23/43) P/v & laying 300 mm dia hume					
pipe for agriculture purposes					
utility pipe -- as per spec					
Qty wide P-2 item (3) = 60.00 m					
CB 740 = 07/m				Rs	44404=
(24/44) P/v Filling in Foundation trenches					
with sand -- as per spec					
Qty wide P-6 item (16) = 7.64 m ³					
CB 522 = 31/m ³				Rs	3990=
				Rs 51	32320=
Add 12% for G ST				Rs	615878=
Add 1% for Labourless				Rs	51323=
Add for Seeworage fee				Rs	51323=
Payable Amount				Rs	5850844=
(Hm/g) Less 7.20% Below				Rs	421261=
16/04/22				Rs	5429583=
JE				Rs	8281492=