

५५ - Dumbhas pathi to mailas tola.

Schedule XLV-Form No. 134

मिन ६५४

(82)

गोमती विभाग गोमती प्रान्त गुजरात DIVISION

गोमती विभाग गोमती प्रान्त गुजरात SUB-DIVISION

Measurement Book

2782

Agency: - Sanjay Kr Singh

Sub XIV Form No. 114

Particulars	Details of actual measurement				Cubical of area
	to	1	2	3	
re/work - Cont ⁿ of rd. from Bundarpatti to Mallen - 100 m under masonry re/agency - Sanjay K Singh will - Barkhman, PO Sult PS - Rampur, Siwan Agreement No - 52 SBL/70-21 Date of start - 26.12.20 Date of Comp - 25.12.21					
Item ① Plv & firing working bench mark					
B.M. - 1.20 km.					
② Plv & firing reference pillar. B.M. - 1.20 km.					
③ site clearing & grubbing					
2 x 120 m x 3.50 m x 1 = 0.84 Ha. 10000					
(4) Const ⁿ of USB Ur 1 (B)					
- do - do - all Comp. 20h.					
2 x 100 m x 0.525 m x 0.100 m = 10.50 m ³					
1 x 20 m x 3.90 + 4.10 2 m x 0.20 m = 16.60 m ³					
1 x 30 x 4.10 + 4.20 m x 0.20 m = 24.90 m ³					
Total 51.40 m ³					

4th & Final Bill ABSTRACT.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) PIV & Fixing working bench mark. TMB, page (20)					
Qty —		1.20 km.			
@ v.	4188.74	/km =	μ		502620
(2) PIV & Fixing refer- ence pillar. TMB.					
page (20) Qty —		1.20 km			
@ v.	1936.28	/km =	μ		231320
(3) Site clearing & grubbing. TMB.					
page (20) Qty —		0.84 Ha.			
@ v.	49496.70	/Ha =	μ		4157720
(4) Excav. for Rd. way TMB, page (16)					
Qty —		29.10 m			
@ v.	74.10	/m =	μ		215620
(5) Compn of list B Lrd (PCC) TMB, page (16)					
Qty —		95.51 m ³			
@ v.	2558.95	/m ³ =	μ		2444050
(6) PIV & laying WBM III (PCC) TMB, page (12)					
Qty —		110.95 m ³			
@ v.	3114.89	/m ³ =	μ		8455920
(7) PIV & laying PCC m 70 TMB, page (16)					
Qty —		237.17 m			
@ v.	7540.54	/m =	μ		17883900
Continuation					
Total μ. 292947420					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(8) Cont'n of embankment. TMB, page (21)					
(9) Lead 100 m. Bty - 3049.16 @ V. 138.27/m ² = - V. 421607.2					
(6) Lead 100 m. Bty - 762.30 @ V. 175.11/m ² = - V. 133486.2					
(9) Road marking (PCC) TMB, page (17) Bty - 79.40 @ V. 820.85/m ² = - V. 65174.2					
(10) P/W excav in fwh. TMB, page (17) Bty - 15.66 @ V. 260.59/m ² = - V. 4081.2					
(11) P/W PCC 15' x 10' (LxW) Cont'd. TMB, page (17) Bty - 2.84 m @ V. 6032.89/m ² = - V. 71332.2					
(12) P/W PCC 20' in fwh. TMB, page (17) Bty - 13.86 @ V. 6628.79/m ² = - V. 92014.2					
(13) P/W 8 laying RCC MP 3 HP of 60 mm ϕ . TMB, page (17) Bty - 7.50 m @ V. 1684.36/m ² = - V. 12633.2					
(14) painting two Cont. TMB, page (28) Bty - 60.84 @ V. 95.63/m ² = - V. 5818.2					
(15) Cont'n of WP W/I (BT) TMB, page (22) Bty - 605.86 @ V. 2558.95/m ² = - V. 1550365.2					

Continuation

Total = 5731785.2

Particulars	Details of actual measurement			Contents of area
	No	L	B	
(16) Piv & laying w/b m (BT)				
TMB, page (24) BTJ - 226.02				
@ v. 3114.89 / m ² =				1.704027 = L
(17) Const ⁿ of Subgrade.				
TMB, page (24) BTJ - 2062.25				
@ v. 176.25 / m ² =				1.364591 = D
(18) Piv & applying prime coat (R.I.) TMB, page (26)				
BTJ - 3013.55 m ²				
@ v. 41.20 / m ² =				1.124158 = D
(19) Piv & applying Tar				
Coat (R.I.) TMB, page (26)				
BTJ - 3013.55 m ²				
@ v. 13.97 / m ² =				1.42099 = D
(20) Piv & laying mix seal				
TMB, page (26)				
BTJ - 3013.55 m ²				
@ v. 193.77 / m ² =				1.583936 = D
(21) Piv & laying boulder pitching. TMB, page (27)				
BTJ - 120.6 m ³				
@ v. 2682.58 / m ³ =				1.321910 = D
(22) Piv & laying filter media. TMB page (27)				
BTJ - 60 m ³				
@ v. 2823.71 / m ³ =				1.169423 = D
Total p.				7541929 = D

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(23) PIV & laying boulder appear. TMB, page (27) Qty — 15 m ³ @v. 2682.58/m ³ = Rs. 40239.20					
(24) PIV & fixing 1cm stone TMB, page (27) Qty-02 mm @v. 2374.15/each = Rs. 4748.20					
(25) PIV & fixing 2cm stone TMB, page (27) Qty-05 mm @v. 635.23/each = Rs. 3176.20					
(26) PIV & fixing boundary pillar. TMB, page (27) Qty — 40 mm @v. 499.99/each = Rs. 1999.20					
(27) PIV & fixing R/R Traffic sign board TMB, page (27) (a) 60mm circular Qty — 12 mm @v. 4851.77/each = Rs. 5822.10					
(b) 90mm equilateral Qty — 06 mm @v. 5498.38/each = Rs. 32990.20					
(c) 600mm x 450mm rectangular Qty — 06 mm @v. 4726.31/each = Rs. 28358.20					
Total					Rs. 772886.00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(28) Road marking - (AT)				
TM, page (28) B/F - 140m ²				
@ 735.40 / m ²				117664.00
(29) P.V. & Piping direction & place identification sign				
TM, page (28) B/F - 01				
@ 3209.79 / each				3210.00
(30) P.V. & Piping typical type of MMSY info. & Mains.				
Sign TM, page (28) B/F - 05 M ²				
@ 10994.97 / each				54975.00
Total				790470.00
Add 12% W.T.			(+)	94856.50
Add 1% (above 28 - V)			(+)	79047.00
Add SF				0.00
Total				898232.10
11.39% / 1088			(-)	101739.10
Total				791493.00
less previous payment			(-)	487105.80
Total				304387.20
6/4/24 S.E.				
66,04.24 A.R.				
Material statement.				
6070.91 m ³				