

AMT Bispathi to Bispathi Pandit ji tola

under Ministry.

(then)

Schedule XLV-Form No. 134

सुपरी अर्थ विभाग, अर्थ मंत्रालय

DIVISION

सुपरी अर्थ विभाग, अर्थ मंत्रालय

SUB-DIVISION

सुपरी

Measurement Book

No. 2841

Agency:- AMT Buildtech Pvt. Ltd.

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Continuation

Abstract of Cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) <u>Provision & fixing of working bench</u> <u>main pillar</u> Qty vide page no. (3) in M.B. @ 4015.40/Km 1.40 Km P 5622 = 00					
(2) <u>Reference pillar</u> Qty vide page no. (3) in M.B. @ 1845.75/Km 1.40 Km P 2584 = 00					
(3) <u>clearing & grubbing of road</u> <u>land</u> Qty vide page no. (8) in M.B. @ 9720.33/149 0.98 149 P 57911 = 00					
(4) <u>Cost of embankment with</u> <u>material obtained from pits</u> Qty vide page no. (5) in M.B. @ 190.97/m ³ 187.72 m ³ P 35774 = 00					
(5) <u>for 10 M land.</u> Qty vide page no. (5) in M.B. @ 152.15/m ³ 281.60 m ³ P 42,845 = 00					
(6) <u>Cost of subgrade & earthen</u> <u>shoulder</u> Qty vide page no. (8) + page no. (21) in M.B. @ 191.76/m ³ 1299.06 + 1923.80 = 3222.86 m ³ P 6,18,131 = 00					
(7) <u>Cost of GSB by H.W. well</u> <u>graded material</u> Qty vide page no. (8) in M.B. @ 2684.90/m ³ 13.90 m ³ P 37,052 = 00					

Continuation

P 7,93,919 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			111	18	7,73,719 = 00
(10) amt. of un-reinforced plain concrete					
Qty vide page no. (9) in MMS					
@ 7260.71/m ³		121.45 m ³			8,81,819 = 00
(11) amt. of HP cement mounding H/W in calculation of foundation					
Qty vide page no. (9) in MMS					
@ 271.09/m ³		31.30 m ³			8,736 = 00
(12) P/R M/S (PCC 1:2.5:5) for plain cement concrete					
Qty vide page no. (9) in MMS					
@ 6002.81/m ³		5.68 m ³			34,096 = 00
(13) R/C concrete for Rec/Plain Cement concrete in open foundation					
Qty vide page no. (9) in MMS					
@ 6577.38/m ³		27.72 m ³			1,82,325 = 00
(14) P/R & laying of RCC HP-3 pipe of 600 mm dia.					
Qty vide page no. (9) in MMS					
@ 2609.92/m		15.0 m			39,149 = 00
(15) painting of two coats including prime coat					
Qty vide page no. (9) in MMS					
@ 90.51/m ²		121.68 m ²			11,014 = 00
					19,51,058 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/5) 1/2 increase in for structure material & disposed up to 50 m			195	813	19,51,058=00
Qty vide Page no. (10) in M.B.					
@ 279.09/m ³		67.07 m ³			19,282=00
(15/8) Plain cement concrete for M15					
in leveling course					
Qty vide Page no. (10) in M.B.					
@ 602.84/m ³		4.72 m ³			28,333=00
(16/12) PCC M20 (1:2:4) concrete for					
plain concrete in open foundations					
Qty vide Page no. (10) in M.B.					
@ 6577.38/m ³		15.85 m ³			1,04,251=00
(17/40) Plain/RCC cement concrete					
M20 in sub structure.					
Qty vide Page no. (10) in M.B.					
@ 6782.20/m ³		17.24 m ³			1,16,925=00
(18/11) P/V wrap holes in PCC abutment					
Qty vide Page no. (10) in M.B.					
@ 111.61/m		32 m			3572=00
(19/10) Supply, fitting & placing 425 MPa reinforcement					
Qty vide Page no. (10) in M.B.					
@ 49864.73/ton		0.981 ton			48,917=00
(20/44) P/V & lat/long filter roadwork					
Qty vide Page no. (10) in M.B.					
@ 3040.92/m ³		10.62 m ³			32,358=00
					23,04,696=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) Pr & laying of reinforced cement (M-25) in Super structure			81F	PA	23,04,676 = W
Qty vide Page no. (11) in TMB					
@ 7767.67/m ³		4.02 m ³		PA	31,226 = W
(22) Supply, placing & filling of HYSD bar for reinforcement in Super structure.					
Qty vide Page no. (11) in TMB					
@ 57082.24/ton		0.364 ton		PA	18,594 = W
(23) Back filling behind abutment wing wall & return wall					
Qty vide Page no. (11) in TMB					
@ 530/m ³		6.58 m ³		PA	3487 = W
(24) Cont. of CSS by providing well graded material					
Qty vide Page no. (15) in TMB					
@ 2684.96/m ³		893.73 m ³		PA	23,99,629 = W
(25) Pr & fixing providing, laying spreading & compacting stone aggregate of WBM Gr-I/II					
Qty vide Page no. (18) in TMB					
@ 3267.44/m ³		338.23 m ³		PA	11,05,146 = W
(26) Pr & applying of prime coat with bitumen emulsion (SS-1)					
Qty vide Page no. (20) in TMB					
@ 40.76/m ²		4478.80 m ²		PA	1,82,556 = W
				PA	80,43,334 = W

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			4478	PR	60,45,334 = 00
(27) 12) P.V. & applying of tar oil coat (R.S.D)					
Qty vide Page no. (20) in M.B					
@ 13.71/m ²	4478.80 m ²		PR		62,434 = 00
(28) 13) P.V. & applying of rolling of closed graded premix surfacing					
Qty vide Page no. (20) in M.B					
@ 198.63/m ²	4478.80 m ²		PR		8,89,624 = 00
(29) 14) Road marking on BT earthy					
Qty vide Page no. (21) in M.B					
@ 721.95/m ²	240 m ²		PR		1,73,268 = 00
(30) 24) Road marking on c.c. portion					
Qty vide Page no. (25) in M.B					
@ 721.95/m ²	40 m ²		PR		28,878 = 00
(31) 17) P.V. & fixing of KM Stone					
Qty vide Page no. (22) in M.B					
@ 2297.87/no.	02 nos.		PR		4596 = 00
(32) 18) P.V. & fixing of 2000 Stone					
Qty vide Page no. (22) in M.B					
@ 594.72/no.	06 nos.		PR		3569 = 00
(33) 19) P.V. & fixing of M/S Grade boundary pillar					
Qty vide Page no. (22) in M.B					
@ 518.98/no.	80 nos.		PR		41,518 = 00
			PR		72,49,221 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			P/P	P/A	72,49,221 = 80
(20) P/V & fixing of 60 mm circular (Speed limit board)					
Qty vide Page no. (22) in M.B.					
@ 4700/w.		08 ws.		P/A	37,600 = 10
(21) P/V & fixing of 90 mm circular & triangles (Left, Right curve)					
Qty vide Page no. (22) in M.B.					
@ 5200/w.		04 ws.		P/A	20,800 = 10
(22) P/V & fixing of 60 mm x 40 mm & triangular (School & PHU)					
Qty vide Page no. (22) in M.B.					
@ 4625/w.		04 ws.			18,500 = 10
(23) P/V & fixing of electric & direction & place identification board					
Qty vide Page no. (22) in M.B.					
@ 3037.28/w.		01 ws.		P/A	3037 = 10
(24) P/V & fixing of M.C.S.Y. logo, citizen information & maintenance board					
Qty vide Page no. (22) in M.B.					
@ 9476/w.		05 ws.		P/A	47,380 = 10
				P/A	73,76,538 = 10
		Add 0.5712%	(H) P/A		8,85,185 = 10
		Add 6% C.I.	(H) P/A		73,76,538 = 10
		Add S.Fee	(H) P/A		70,012 = 10
				P/A	84,05,500 = 10

Continuation

