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A.E. R.W.D. Wari Sub-Div Nabnagar.

May 12/19
Executive Engineer:
Rural Works Division. at
Works Division. Aurangabad
5/12/19

Schedule XLV - Form No. 134.

E.E. Aurangabad. DIVISION.

A.E. Nabnagar. SUB-DIVISION.

MEASUREMENT BOOK

212521

2534

Name of owner Shri Dinesh M. Singh. A.E.

R.W.D. Wari Sub-Div. Nabnagar.

Date of first entry _____

Date of last entry _____

विज्ञापन नमूना के तहत, यहाँ :

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of Cost					
① Answer for 1st Branchial					
3 m ² by 1 m ² 6 m ² ② 6 m ² (33) 7 m ²					
0.33756 m ² - →					11,350 = 0
② Answer for 2nd Branchial					
7 m ² by 1 m ² 6 m ² ② 6 m ² (33) 7 m ²					
0.1717 m ² - →					15,532 = 0
③ Clear & brushy land					
1.386 Hec. by 1 m ² 6 m ² ② 6 m ² (33)					
0.5113376 Hec. - →					70,871 = 0
④ Construction of small m ² of land					
1193.66 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.13103 m ² - →					15,640.52 = 0
⑤ Construction of small m ² of land					
709.84 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.17494 m ² - →					12,417.92 = 0
⑥ Construction of 8 m ² of land					
1860.41 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.176.58 m ² - →					32,851 = 0
⑦ Construction of 8 m ² of land					
4246.88 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.14.17 m ² - →					59,953 = 0
⑧ Construction of 8 m ² of land					
1797.94 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.2325.54 m ² - →					41,81,109 = 0
⑨ Answer for 1st Branchial					
and Construction of 8 m ² of land					
662.69 m ² by 1 m ² 6 m ² ② 6 m ² (33)					
0.3574.19 m ² - →					23,68,553 = 0

Continuation

78,56,003 = 0

Particulars		Details of actual measurement			Contents of area	
		No.	L	B		D
			11/15 78.52.0032m			
(10) Minor surface drainage canal						
7728.49m ² ply vide 76m (10) P 4 (34)						
@ 45.03/m ² - - -						35702020
(11) Minor surface drainage canal						
7928.49m ² ply vide 76m (11) P 4 (34)						
@ 8153/m ² - - -						11213882m
(12) Mix Surface Drainage						
7928.49 m ² ply vide 76m (12) P 4 (34)						
@ 22.58/m ² - - -						16086112m
(13) Cement concrete pavement M30						
122.40m ³ ply vide 76m (13) P 4 (34)						
@ 8875.21/m ³ - - -						7191262m
(14) Road Shoulder						
100m ² ply vide 76m (14) P 4 (34)						
@ 593.78/m ² - - -						593782m
(15) Ordinary Kilometer Stone						
440 ply vide 76m (15) P 4 (34)						
@ 193.31 each - - -						78532m
(16) 20cm slab (Pre-cast)						
940 ply vide 76m (16) P 4 (34)						
@ 547.78 each - - -						49302m
(17) Minor surface drainage						
500 ply vide 76m (17) P 4 (34)						
@ 9194.07 each - - -						459702m
(18) Printing new letter for fees						
5280m ² ply vide 76m (18) P 4 (34)						
@ 0.52 each - - -						27520
(19) Reem 15 grade local dae						
72m ² ply vide 76m (19) P 4 (34)						
@ 46.67 each - - -						33122200

Continuation

Continuation

51,08,08,7732m

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		11111, 08, 08, 77320			
(20) 60mm gada D to the					
18mm ply vial 76m (20) 84635					
		3652.31 - 2 - 3			6574200
(21) 60mm circular					
8mm ply vial 76m (21) 84635					
		4924.23 - 2 - 3			39,39420
(22) 80mm 60mm circular					
12mm ply vial 76m (22) 84635					
		6897.20 - 2 - 3			827.6600
(23) 60mm 40mm circular					
8mm ply vial 76m (23) 84635					
		4794.03 - 2 - 3			3835200
(24) 90mm circular on					
4mm ply vial 76m (24) 84635					
		8820.10 - 2 - 3			35,28000
(25) Road Mallet on BT surface					
407.62m ² ply vial 76m (25) 84635					
		9735.44 / m ² - 2 - 3			2997800
(26) Road Mallet on pees surface					
40m ² ply vial 76m (26) 84635					
		821.29 / m ² - 2 - 3			3288200
(27) Kanti 7 line by the local 846					
211mm ply vial 76m (27) 84635 7m					
		815.26 - 2 - 3			1720200
(28) 50mm 40mm circular					
50mm ply vial 76m (28) 84635					
		878.44 / m ² - 2 - 3			4354200
(29) 15660m ³ 40mm 40mm					
		26523 / m ³ - 2 - 3			41,16,61,05600

Computation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		mms 116.65056m			
③② Minor 1150 locally course					
28.4m ³ fly v. 6m (36) 84 (36)					
② 94582.52m ³ - -					13041920
③① Plain cement concrete masonry					
150.57m ³ fly v. 6m (37) 84 (36)					
② 5370.21/m ³ - -					80859320
③② Projected 12cm thick					
75m ³ fly v. 6m (32) 84 (36) 1m					
② 971.76/m ³ - -					72882200
③③ Partition on parapet wall					
124.80m ² fly v. 6m (38) 84 (36)					
② 97.19/m ² - -					1212920
③④ Floor over basement foundation					
57.60m ³ fly v. 6m (34) 84 (36)					
② 265324m ³ - -					16051200
③⑤ Minor 1150 locally course					
9.19m ³ fly v. 6m (35) 84 (36)					
② 4582.52m ³ - -					4211320
③⑥ Plain cement concrete masonry					
67.48m ³ fly v. 6m (36) 84 (36)					
② 5370.21/m ³ - -					36238220
③⑦ Projected 12cm thick					
15m ³ fly v. 6m (37) 84 (36)					
② 3642.44/m ³ - -					5463720
③⑧ Partition on parapet wall					
40.32m ² fly v. 6m (38) 84 (36)					
② 97.19/m ² - -					389520
③⑨ Dr's cement 11 m x 6 m x 1 m					
4.98m ³ fly v. 6m (39) 84 (36)					
② 484.74/m ³ - -					241420

Continuation 1, 31, 66, 59520

