

Agency - Vimlesh K.R. Singh

Pamapur Buddhi Bandh

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NO. 10

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Certified That This M.B. Contain (100)
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To Sri.....Dinesh M. Singh A.E.-R.W.D
Work Sub. Nabinagar

Y. Singh
10/1/20
Executive Engineer
Rural Works Division, ni
Works Division, Aurangabad

Schedule XLV - Form No. 134.

F. E. A. bul DIVISION.

A. E. Nabinagar SUB-DIVISION.

MEASUREMENT BOOK.

231436

2686

Name of officer

Sri Dinesh M. Singh A.E.

Nabinagar

Date of first entry

Date of last entry

दिनांक प्रथम प्रवेश, मिति :

10 cents

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					MFA 31, 38, 54 = 0
(8) Primaries and flyings					
Prima complete intermediate mains,					
3103.14 m fly vide 96m (8) P & 5 TMS					
@ 41.41/m ² -					128299 = 00
(9) Primaries and flyings					
Complete intermediate mains,					
3103.14 m fly vide 96m (9) P & 7 TMS					
@ 14.04/m ² -					43,499 = 00
(10) Primaries and flyings					
and rollers of MS cast intermediate					
3103.14 m fly vide 96m (10) P & 7 TMS					
@ 192.16/m ² -					595360 = 00
(11) 14/0 meter slant					
2 m fly vide 96m (11) P & 2 TMS					
@ 2079.86 m ² -					4160 = 00
(12) 200 m slant					
4 m fly vide 96m (12) P & 2 TMS					
@ 578.72 m ² -					2316 = 00
(13) Primaries offering Logo of project					
4 m fly vide 96m (13) P & 2 TMS					
@ 9224.34 m ² -					36877 = 00
(14) Reinforced cement concrete					
M/S Vade local slant					
16 m fly vide 96m (14) P & 2 TMS					
@ 475.84 m ² -					763 = 00
(15) 600 mm diameter trench					
8 m fly vide 96m (15) P & 2 TMS					
Continuation					29599 = 00
3677.82					937,86,244 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Area 37,88,244=00
(16) 800mm boom, rectangular					
6m x 1/2 m wide 16					(16) 1/2 (8) TMS
					@ 6944.7 m ² 41,668=0
(17) 600mm x 450mm rectangular					
4 m x 1/2 m wide 17					(17) 1/2 (8) TMS
					@ 4841.5 m ² 19366=00
(18) 700mm side rectangle					
2 m x 1/2 m wide 18					(18) 1/2 (8) TMS
					@ 8867.61 m ² 17735=00
(19) Roof Marloning with that					
applied thermal clastics					
1620mm x 1/2 m wide 19					(19) 1/2 (8) TMS
					@ 73540 m ² 1191352=00
(20) 1/2 m x 1/2 m x 1/2 m their					
mainance					
81 m x 1/2 m wide 20					(20) 1/2 (8) TMS
					@ 79564 m ² 64447=00
					R ₃ 42,48,595=00
(21) 1/2 m x 1/2 m x 1/2 m of 1/2 m					
Comp. concrete of 1/2 m					
30m x 1/2 m wide 21					(21) 1/2 (8) TMS
					@ 373.94 m ² 26818=00
					R ₃ 42,75,413=00
Area 1/2 m x 1/2 m -					513050=00
Area 1/2 m x 1/2 m -					42754=00
					48,31,217=00
Area 1/2 m x 1/2 m -					483122=00
					R ₃ 43,88,095=00

Continuation

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Continuation