

Schedule XLY-Form No. 134

प्रमाणित किया जाता है कि इस
मापी प्रस्तुत में उचित रूप से पंजी है
जो प्री निवेत अमार सहायक अभियंता
ग्रामीण कार्य विभाग का है अपर
प्रमंडल अरु ग्रामा के नाम से निर्गत
किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फरविसगंज
रिजिस्ट्रार

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C.C. 1335 628 DIVISION

M.C. 1335 628 SUB-DIVISION

Measurement Book

No. 958.

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Name of Officer _____

Date of first entry _____

Date of last entry _____

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31) SIFIP HYSD bar reinforcement in Sub-structure					12482590
Qty with TMBP/31 item (17)					
3.34 m-T @ 49365.95/m ²					164882
(32) Back filling behind					
37 abutment wing wall					
Qty with TMBP/31 item (18)					
37.90 m ³ @ 3492.36/m ³					132360
(33) R-2 laying filter					
38 material placement					
Qty with TMBP/31 item (19)					115581
30.88 m ³ @ 3742.91/m ³					116681
(34) SIFIP HYSD bar reinforcement in Super-structure					
Qty with TMBP/19 item (40)					
1.42 m-T @ 50550.33/m ²					71782
(35) SIFIP HYSD bar reinforcement					
41 Continuation of R.C.C. railing at all corners					
Qty with TMBP/32 item (21)					
14.00 m @ 7396.43/m					103550

Continuation

12781845
13070845

36) Plaster m. 25 in Super
 16.76 m³ @ 52 7676.79/m³ = 129663-
 52

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12781845
37) Plaster drainage point					13071845
42) City with TMS 32 id (22)					
12 Nos @ 518.53 each =					6222
38) Plaster laying & covering					
43) Cement m-30					
City with TMS 32 id (23)					
3.92 m ³ @ 11321.27 =					44379
Adding Lab class					
45) 12					
					14828364
					14973753
5) 279.56 x 23.78 x 0.10 =					665
6) 925.46 x 23.78 x 0.10 =					220
8) 2453.40 x 23.78 x 0.10 =					5834
9) 702.24 x 475.51 x 0.10 =					33392
10) 272.53 x 637.37 x 0.10 =					17370
13) m.s.s. 3633.25 x 12.69 x 0.10 =					4611
14) 227.03 x 475.51 x 0.10 =					10796
15) 232.63 x 637.37 x 0.10 =					12636
16) 495.71 x 543.19 x 0.10 =					26926
22) 30.4 x 42.07 x 0.10 =					126
28) 7.50 x 0.80 x 0.10 =					1
26) 19.70 x 465.44 x 0.10 =					917
23) 62.95 x 667.71 x 0.10 =					4203

Continuation

119678

