

प्रमाणित किया जाता है कि इस
मापी परत में मुद्रित रूप से पंने है
जो श्री निवृत्त कुमार सहायक अमीन
ग्रामीण कार्य विभाग कार्य उपरमंडल
भरगामा के नाम से निगति किया जाता है

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य मंडल, फराविसगंज
2020-21-
08/08/2020

Sch. XLV-Form No. 134

C.C. 11/11/998 = DIVISION
M.C. 16/8/995 = SUB-DIVISION

Measurement Book

No. 916-
2020-21-

Name of Officer _____

Date of first entry _____

Date of last entry _____

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Particulars	Details of actual measurement				Contents of area @ 1 F
	No.	L.	B.	D.	
(19) Pl & laying 900 mm					M 10754181=
equalized triangle					
Qty with TMBP/46 ish (11) (1)					
08 Nos @ 5523.57/each					44189=
(20) Pl & laying 600x450 mm					
see angular					
Qty with TMBP/46 ish (15) (1)					
04 Nos @ 4995.64/each					19583=
(21) Pl & laying hot					
applied thermoplastic					
Compensated 25 mm					
thick					
Qty with TMBP/46 ish (12)					
340.00 m @ 735.14/m					250050=
(22) Pl & laying 300 mm					
alg R22 pipe					
Qty with TMBP/46 ish (13)					
52.50 m @ 870.31/m					45691=
(23) Pl & erecting alr 2 ft					
25 place Xalendication band					
Qty with TMBP/46 ish (14)					
01 No @ 12035.06/each					12035=

Continuation

M 13325729=

!!! 25729=

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
(24) Pl. P. trunking m/cy					11125729
1/26 Informing sign board					
Qty vide Tm3 P/47 idu (15)					
OG Nos (24) 11055-21/each					663342
(25) ELW in excavation for					
27 structure.					
Qty vide Tm3 P/36 idu (8)					
424.29 m ³ @ 11269.32/m ³ →					1142702
(26) Pl. P. m-15 in P. m-15					
28 Qty vide Tm3 P/36 idu (5)					
30.18 m ³ @ 158.13/m ³ →					18589
(27) Pl. P. m-20 (1:2:4)					
29 in found 2					
Qty vide Tm3 P/36 idu (40)					
120.95 m ³ @ 6734.42/m ³ →					814528
(28) Pl. P. m-20 in					
30 substructure.					
Qty vide Tm3 P/36 idu (11)					
123.83 m ³ @ 6921.82/m ³ →					857129
(29) Pl. P. hole etc etc					
Comp.					
31 Qty vide Tm3 P/37 idu (12)					14401
128 Nos @ 112.51/each					1317824

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30) SIFIP HYSD bar reinforcement in Sub-structure.					13178243
Qty vide TMS P/37 item (13)					
5.85 m ³ @ 493.8173/m ³					288883
(31) Back filling behind abutment / R. wall					
Qty vide TMS P/37 item (14)					
82.33 m ³ @ 3650.11/m ³					300514
(32) P/R laying gutter					
Qty vide TMS P/37 item (15)					
66.30 m ³ @ 3900.66/m ³					258614
(33) P/R laying R.C.					
Qty vide TMS P/37 item (16)					
28.97 m ³ @ 7828.02/m ³					226778
(34) SIFIP HYSD Bar reinforcement in Superstructure.					
Qty vide TMS P/37 item (17)					
2.45 m ³ @ 50566.19/m ³					123887

Continuation

14376919

Particulars	Details of actual measurement				Contents of area (B)
	No.	L.	B.	D.	
(35) Constant R.C. railing					14376919
37 do all Comp.					
Qty with TMB P/38 item (18)					
27.00 m (24) 7547.67 m ²					203787
(36) R/d drainage point					
38 do all Comp.					
Qty with TMB P/38 item (19)					
16 Nos (24) 518.531 each					829624
(37) R.P. laying C.C.					
39 wearing course m30					
do all Comp.					
Qty with TMB P/38 item (20)					
5.57 m (24) 11474.07 m ²					63911
					1465298
Adding Labour (24) 146529					
Seigniorage Cost 12.1.15					1758350
					16557792
Seigniorage Cost					948
item (4) 398.547					94773
item (5) 1655.497					3937
item (6) 4330.637					10298
item (7) 1197.997					56966
item (8) 415.977					26513
item (11) 5546.257					7038
Continuation					105700

169/26.10.21
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Continuation