

MMGSY अमरीक मरपतर्ता प्रलय में मिस्त्री
आतापु र पणजे. वी. सी. महार. 61. आरि: 5. अ. के.
वी. सी. महारतय. सुडय निमता अरपयि जरी
रख. र खली
Schedule XLV-Form No. 134
रखरनामाका संख्या. ५५. ५५५/२०६. १९
रखरनामा की राशि. ॥ ०.६५.००/००
कार्यभार मकर मेव निनि. ०६. ००. २०१६.
कार्यभार अरने की तिनि. ०५. ००. २०१९.
संवेदन. अरना अमा. SUB-DIVISION

(5C)

Measurement Book

मापी पुस्तकी संख्या. ५९६/२०६. १९

प्राचीण कार्य विभाग
मापीपुर, मीमांसा, रूप, सौपन, वे, जो
प्रीति, मेश्वर, उ. भार, राधा, सुन्द, उगिता
ग्राभीण, चा, ये, विद्या, ग, न, ये, उ, व, द, य, म, र, म
नरपतु, गं, ज, न, न, म, र, न, वि, ग, त, कि, य
जाता है।

कार्यपालक अधिकारी
प्राचीण कार्य विभाग
कार्य प्रमुख-कारदित्तनगर
२०१८

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

598

२०१८-१९

Name of officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Content of area
	No.	L.	B.	D.	
(19/20) Pl 600mm x 450mm rectangular sty					
12 Nos vide M.B.P. - (35)					
@ 439.60/cach					
					Rs-52,699.20
(20/21) Pl and laying of hot applied thermo applied thermo blast					
Compound - do					
340m ² vide M.B.P. - (36)					
@ 842.00/m ²					
					Rs-2,86,280.00
(21/22) E/P in excavation for structure sty					
123.18m ³ vide M.B.P. - (18)					
@ 280.07/m ³					
					Rs-34,500.00
(22/23) Pl Concrete for plain/reinforced concrete M15 in open foundation - do					
9.6m ³ vide M.B.P. - (19)					
@ 6975.68/m ³					
					Rs-66,967.32

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 24	Plr concrete for plain reinforced concrete - do -				
29.316 m ³	vide MR P-19				
	@ 7785.70/m ³				
	Rs-2,28,246.00				
(24) 25	Plr P.C. Masonry Substructure - do - all carb.				
13.84 m ³	vide MR P-19				
	@ 7827.51/m ³				
	Rs-1,08,353.00				
(25) 26	Plr and laying reinforced cement concrete - do -				
11.04 m ³	vide MR P-20				
	@ 8673.10/m ³				
	Rs-95,751.00				
(26) 30	Plr and laying filter media				
	Rtg.				
23.078 m ³	vide MR P-28				
	@ 3719.46/m ³				
	Rs-85,838.00				
(27) 28	S/F and placing HYSD bar in				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1.21 m vide M.B.P. (20)					
@ 6025.43/m					
Rt- 603030 = 00					
(28/28) Back filling behind abutment wing well graded?					
Material - do					
35.14 m ³ vide M.B.P. (20)					
@ 740.85/m ³					
Rt- 26033 = 00					

(29/29) Pl. work done in brick masonry work - do					
12 Nos vide M.B.P. (21)					
@ 123.13/cum					
Rt- 1478 = 00					
(30/31) Pl. Pointing (1/31) - do all comp					
1.03 m ³ vide M.B.P. (21)					
@ 502.72/m ³					
Rt- 518 = 00					
(31/32) R.C.M.S. in Super Structure					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4.06 m ³ vide Tm B P (21)					
@ 8977.97/m ³					
					Rs 36,450.00
(32/33) P/L Man wearing					
course -					
all carb -					
0.58 m ³ vide Tm B P (21)					
@ 13120.26/m ³					
					Rs 7610.00
(33/34) P/L Capping m ²					
on H wall do					

16.8 m vide Tm B P (20)					
@ 50627/m					
					Rs 8,505.00
					Rs 1,10,438.00
less 10% after agreement					
					Rs 11,01,444.00
					Rs 99,12,994.00
less previous payment					
					Rs 95,20,045.00
					Rs 3,92,949.00

for
12/01/2021
J.E.

Continuation