

MAMGSI-SC-अनर्गल अउ जामा प्रबन्ध सं-S035
हस्यनपुत्र सं हस्यनपुत्र त अरुत अर्ग नै मा पा अर्ग
पं-**Schedule XLV-Form No. 134**

र अर र मा मा की संर ए पा- 03.SBD/2020-21
र अर र मा मा की र मा सि- 29382 DIVISION
आ पृथार अर नै की ति ति ति- 11.09.2021
संवेद अ- मा र र र र अ- संवेद अ-
SUB-DIVISION

Measurement Book

मापि अरुद की संर ए पा- 29382/2020-21-

प्रमाणित किया जाता है कि इस
गापी पुस्तक में मुद्रित रूप से पन्ने हैं
जो श्री निवेत कुमार सहाय्य अमियंता
ग्रामीण कार्य विभाग कार्य प्रमंडल
भरहामा के नाम से निर्गत किया जाता है

कार्यपालक अमियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराबिसगंज
संजि 2
15/09/2020

Sch. XLV-Form No. 134

C. C. 2020/589 = DIVISION

M. C. 361853 = SUB-DIVISION

Measurement Book

No. 954.

2020-21.

Name of Officer

Date of first entry

Date of last entry

Rate on bill

1

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Constn & maintain of 35	35	Has	as per to HOS	as per (M.M.C.V. 2)	
Agency: -	Mag	S & Sda	Construction		
Agg No: -	63	SAD	20-21		
Date of Commencement -			12-09-2020		
Date of Completion -			11-09-2021		
Agg. value -	13	293	22340 = w		
Constn =	3	262.20487	1 m		
Maintn =	3	31.61853	1 m		

Rate of agreement - 0.057. 1 m w					
Record Measurement					
c/c width 1 x 1.3 x 2.50 m = 4 m ²					
① E/W in excavation for structure.					
Box cut width	1	4.80	6.00	0.70	20.16 m ³
Cut width	2	4.80	1.30	1.80	22.46 "
R/W width	4	2.40	3.88	1.80	66.96 "
					109.58 m ³
Measurement & calculation for 3 other cut width					
3 x 109.58 =					328.74 "
					438.32 m ³

Continuation

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
ABSTRACT OF C/S					
(1) Elev in excavation for structure					
Qty vol T.M.B.P. item (1)					
438.32	$\frac{3}{m}$	@ 15	269.32	$\frac{3}{m^3}$	118048 =
(2) P.V. P.C. (1:2.5:5) m foundry					
Qty vol T.M.B.P. item (2)					
31.20	m^3	@ 6191.29	$\frac{3}{m^3}$	x	193168 =
(3) P.V. P.C. M-20 m foundry					
Qty vol T.M.B.P. item (3)					
122.4	$\frac{3}{m}$	@ 6805.92	$\frac{3}{m^3}$	x	833589 =
(4) P.V. R.C.C. M-20 m S.W. structure					
Qty vol T.M.B.P. item (4)					
153.10	$\frac{3}{m}$	@ 6993.31	$\frac{3}{m^3}$	x	1070676 =
(5) P.V. weep hole all Comp.					
Qty vol T.M.B.P. item (5)					
128	Nos	@ 111.82	each		14313 =

Continuation

N 2229794 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2229794
(6) S/F P HYSD bar ram- for cement in sub-structure					
Qty with Tm 3 P/5 item (3)					
7.36 m ³ (2) 49365.85/m ³					363333
(7) Back filling behind abutment 12 wall					
Qty with Tm 3 P/5 item (10)					
96.36 m ³ (2) 3981.95/m ³					383701
(8) Plastering G.I. pipe material					
Qty with Tm 3 P/5 item (9)					
78.68 m ³ (2) 4232.50/m ³					333013
(9) Plastering R.C. m-25 in Super-structure					
Qty with Tm 3 P/5 item (8)					
30.72 m ³ (2) 7898.47/m ³					242641
(10) S/F P HYSD bar ram- ment in Super-structure					
Qty with Tm 3 P/5 item (5)					
2.60 m ³ (2) 50550.39/m ³					131431

Continuation

3683913

[illegible]

Continuation