

MMGSY-SC-अनुर्गति भरजामा प्रखंड में हाई-
रक्यूवीर नगर से पोजीजिंज तफु सडक निमाण
सब पोजीजिंज सडक-रेखाव आयु ।
Schedule XLV-Form No. 134
सअर रनामा की संख्या - 55-SBD/2020-21-
सअर रनामा की राशि - 1.13.28936
आपु प्राइम करन की तिथि - 12.08.2020
आपु प्राइम करन की तिथि - 11.09.2021
संवदअन-राज्य-कुमाः
SUB-DIVISION

Measurement Book

मापीत रकी खरचा गुण्य 2020-21.

प्रमाणित किया जाता है कि इस
मापी पुस्त में मुद्रित रूप से पन्ने हैं
जो श्री निवेदित कुमार सहायक अभियंता
ग्रामीण कार्य विभाग कार्य अवर प्रमंडल
भरगावा के नाम से निर्गत किया जाता
है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराबिसगंज
सिद्धार्थ

Sch. XLV-Form No. 134

C.C. 1,60,99,291 = DIVISION
M.C. 1829635 = SUB-DIVISION

Measurement Book

No. 944-

२०२०-२१-

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
1st on 01/08/11					
Name of work: -	Construction of				
	Main Sump High school Birnegar				
	for Jagirani (M.M.S.S.)				
Agency: -	Rakesh Kumar				
Agg No: -	55-830/20-21				
Date of Commencement -	12-08-20				
Date of Completion -	11-8-21				
Agg No: -	1				
Agg. Cont - Contn	160.99291 Rce				
	Main - 18.29635 Rce				
Total	= 179.28926 Rce				
Rate of agreement -	0.25 % below				
Recom measurement					
① clearing & grubbing					
road Lowl.					
2 x 18.00 m x 2.00					
= 72.00 m ²					
12 x 0.72 14.40					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① clearing & grubbing road land.					
Qty vide TMBP/1 itm ①					
0.72 Hect. @ 51133.78/m ²					38814.2
② E/W in embankment					
do do comp. (1000 m ² in 1000 m ²)					
Qty vide TMBP/8 itm ⑬ ⑭					
730-22m @ 175.22/m ³					12794.5
③ E/W in Contn of embankment - 20 - upto 100 m road					
Qty vide TMBP/8 itm ⑬ ⑭					
2190.67m ³ @ 141.14/m ³					30919.1
④ Contn of MS work - do - TSC 401.					
Qty vide TMBP/8 itm ⑮ = 107.10 m ³					
" " " P/9 " ⑯ = 23.94 m ³					
" " " P/9 " ⑰ = 413.10 m ³					
				544.14 m ³	
@ 3823.78/m ³					20806.2

Continuation

M 2556628

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2556628
⑤ Box cutting- Excavation for roadway for roadway in soil.					
Qty wide TMBP/8 item (4)					
107.80 m ³ @ 74.16/m ³ →					79942
⑥ E/W in excavation for structure					
Qty wide TMBP/2 item (2)					
193.98 m ³ @ 269.32/m ³ →					52243
⑦ P/V P.C.C M-15(1:2.5:5) in foundation					
Qty wide TMBP/2 item (3)					
14.06 m ³ @ 6401.13/m ³ →					85782
⑧ P/V P.C.C M-20(1:2:4) in Sound					
Qty wide TMBP/3 item (5)					
58.90 m ³ @ 6710.03/m ³ →					395221
⑨ P/V P.C.C M-20 in Sub					
Qty wide TMBP/4 item (6)					
49.48 m ³ @ 6897.43/m ³ →					341285

Continuation

253439153
5W

Particulars	Details of actual measurement				Contents of area or
	No.	L.	B.	D.	
					343152
⑧ S/F/P HYSD bar reinforcement in Substructure					
Qty vide TMBP/3 item ④					
1.98 m ³ @ 49373.84/m ³					97760.
⑨ P/R Wcap m/c - d/c all comp					
Qty vide TMBP/5 item ⑩					
64 nos @ 111.72/each					7150.
⑩ S/F/F HYSD bar reinforcement in Superstructure					
Qty vide TMBP/4 item ⑦					
0.74 m ³ @ 50558.29/m ³					37413
⑪ P/R & laying RCC m-25 in Super-Structure					
Qty vide TMBP/5 item ⑧					
8.79 m ³ @ 7803.11/m ³					68589.
⑫ Contn of R.C.C. (various)					
Qty vide TMBP/5 item ⑨					
10.00 m @ 7522.75/m ³					75228.

Continuation

3725293

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Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
					3725293
(13) P/V & lagging & inter medig					
-do-all comp-					
Qty vol in m ³ 5/5 itn (11)					
30.89 m ³ CM 4137.29/m ³ 23					1278012
(14) Back filling behind					
abutment/R. wall					
Qty vol in m ³ 5/5 itn (12)					
38.09 m ³ CM 3886.44/m ³ 23					148019
					4001132
1 o/c Lab cast				= A	400112
12 o/c LST				= A	480134
				= A	4521258
Storage cont					
item (2) 730.22 x 23.78 x 0.1				= 23	17364
item (3) 2190.67 x 23.78 x 0.1				= 23	52092
item (4) 544.74 x 475.57 x 0.1				= 3	258742
item (7) 14.06 x 465.44 x 0.1				= 2	6542
item (8) 58.90 x 667.7 x 0.1				= 3	393282
item (9) 49.48 x 535.51 x 0.1				= 10	26502
item (11) 8.79 x 586.42 x 0.1				= 2	51522
item (13) 30.89 x				= B	4597224

Continuation

[illegible]

Continuation