

MMGS-SC-अनुसूचित अरु सामान्य प्रवृत्ति में सम्मिलित
होने वाले 100 गुमनाम या फव्वारा सातक रखक
निर्माण के लिए प्रयोज्य पत्र-**Schedule XLY-Form No. 134**

रुमर 13 मा मा की संख्या - 64-SB D/2020-21.

रुमर 13 मा मा की राशि - 16950 **DIVISION**

आप्यारुमर नकी निधि - 12.09.2020

आप्यारुमर न की निधि - 11.09.2021

संवदन-ओर दोन ऊप्रादि अनुप्रविष्टि,

SUB-DIVISION

Measurement Book

मापि कुत्त की संख्या - 958/2020-21.

प्रमाणित किया जाता है कि इस
भापी पत्र में मुफ्त रूप से पन्ने हैं
जो श्री निवेत कुमार सहयक अभियन्ता
ग्रामीण कार्य विभाग के नाम से निर्गत
किया जाता है।


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फरानिसगंज
रिजिस्ट्रार

Sch. XLV-Form No. 134

C.C. 15614392 = DIVISION

M.C. 1335628 = SUB-DIVISION

Measurement Book

No. 958.

२०२०-२१.

Name of Officer _____

Date of first entry _____

Date of last entry _____

25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Record measurement					
① <u>Runasummit</u>					
pp R-L raising do -					
all Comp.					
culvert - 3 x 2 x 2 m					
$2 \times 7.00 = 14.00 \text{ m}$					
② <u>H/P culvert</u>					
ETW in excavation for length					
at Abut.					
H.P. 1 x 1.000 H.P.					
H.W.	2	6.450	1.40	1.50	27.09 m
Below pipe	1	4.85	1.53	0.365	2.71 "
					29.80 m
		le	29.80 m		

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① P.W. & fixing warning B. man p. 1/1200					
Qty vid. T.M.S. 1/15 itn ①					
1.76 Km @ Rs 4273.10/Km = 7521.50					
② P.W. & fixing set pillar					
Qty vid. T.M.S. 1/15 itn ②					
1.76 Km @ Rs 1969.04/Km = 3466.50					
③ clearing & grubbing road 9 feet					
Qty vid. T.M.S. 1/15 itn ③					
1.23 Hec. @ Rs 51,83.74/Hec = 62895.20					
④ Excavation for roadway in soil					
Qty vid. T.M.S. P/K itn ④					
65.25 m ³ @ Rs 74.16/m ³ = 4839.00					
⑤ Contd. embankment do					
6 upto 1000 m lead					
Qty vid. T.M.S. P/K itn ⑤					
275.846 m ³ @ Rs 175.22/m ³ = 48334.20					
⑥ Contd. embankment do					
7 upto 100 m lead					
Qty vid. T.M.S. P/K itn ⑥					
923.393 m ³ @ Rs 141.14/m ³ = 130328.20					
Continuation					Rs 257323.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					62573832
⑦ Contn of Subgrade & earth shoulder					
Qty vid TMS P/16 item ⑦					
2111.56 m ³ @ 176.86/m ³					3734512
⑧ Contn of subgr-2 do - TSCUO.					
Qty vid TMS P/16 item ⑧					
664.38 m ³ @ 3429.40/m ³					2278425
⑨ P.M. laying & spreading 10 2 Compaction do wbm					
10-3 do 405.					
Qty vid TMS P/16 item ⑨					
					-16875
" " " P/27 item ⑨					20.01
					258763
@ 4208.34/m ³					1088950
					1088952
⑩ Contn of subgr-2 14 do TSCUO.					
Qty vid TMS P/16 item ⑩					
211.50 m ³ @ 3429.40/m ³					725318
⑪ P.M. laying & spreading 15 2 Compaction do wbm					
15-3 do 405					
Qty vid TMS P/26 item ⑪					
16875 m ³ @ 4208.34/m ³					710157

Continuation

67646292
5433684
=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P/W M 220 area for 29 Co. m. 220 ft. 29 m.					6769629 5433684
Qty vide Tms P/17 item (12)					
				232.59 m	
Qty vide Tms P/17 item (12)				29.80 "	
				262.39 m	
(13) P/W P.C. 15 m - 15 in				264.32 m	708672
30 founda					
Qty vide Tms P/17 item (13)				16.79 m	
Qty vide Tms P/17 item (13)				2.96 m	
				19.70 m	

(14) P/W P.C. 20 m - 20 in				6020.11 m	118596
31 in founda					
Qty vide Tms P/17 item (14)				62.95 m	
				6584.23 m	414472
(15) P/W P.C. 20 m - 20 in					
32 sub-founda					
Qty vide Tms P/17 item (15)				62.21 m	
Qty vide Tms P/17 item (15)				27.652 m	
				89.862 m	
				6771.63 m	608512

Continuation

7981881
6645936

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					M 2481881 = 2
(16) P.V. wrap hole - do - all					6645936 = 2
35 Comp.					
Qty vidit ms 18 item (15)					
64 N's @ 112.39 / each =					719320
(17) S.F.P. 1450 bar reinforcement in Sub-structure					
36					
Qty vidit ms 18 item (16)					
334 M.T @ 49365.95 M.T =					164882 =
(18) Back binding bedrock					
37					
about ms - do - all comp.					
Qty vidit ms 18 item (17)					
32.90 m ³ @ 3402.36 m ³ =					132360 = 2
(19) P.V. laying 51 - 25					
38 material do - all comp.					
Qty vidit ms 18 item (18)					
30.88 m ³ @ 3742.91 m ³ =					115581 = 2
(19) P.V. laying R.C.C. m-25					
39 in Superstructure					
Qty vidit ms 19 item (19)					
16.76 m ³ @ 7676.79 m ³ =					128663 = 2
					1

Continuation

28530560 =
7194615 = 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					No 8530560
(20) Count of P. ceramic					7194615
41 do- all Comp.					
Qty vid. TMBP 25 item (1)					
14.00m @ 11 = 396.43/m					103550
(21) P.V. drainage about					
42 do- all Comp.					
Qty vid. TMBP 19 item (22)					
12 Nos @ 518.53/each					6222
(23) P.V. & laying C.C. wearing					
413 course m-30 including					
reinforcement at all					
Comp					
Qty vid. TMBP 20 item (23)					
3.42 m ³ @ 11321.27/m ³					44379
(24) P.V. & laying R.C.C. H.P.					
1000mm dia					
Qty vid. TMBP 26 item (5)					
7.50m @ 3657.351/m					27430
(25) P.V. & laying R.C.C. HP for					
integration provision					
Qty vid. TMBP 27 item (6)					
30.0m @ 859.08/m					25772

Continuation

P 8737913
7401968

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					8737913
(26) Pl & building information board					7401968
Qty vide TMB/27 item (14)					
D.N. Q. 11020.58/each					1102120
(27) Pl & building information sign board					
Qty vide TMB/27 item (9)					
D.N. Q. 11020.58/each					1102120
					8759985
					7424010
Labour S.F.				- A	7424020
					89088120
Update S.F.					838913120
i) TMB/20 - (i)				- A	656
(ii) - do - (ii)				- A	2196
iii) - do - (iii)				= A	5021
(iv) - do - (iv)				= A	31592
Qty vide TMB/29 item (1)					
25.876 x 637.37 x 0.10				= A	1649320
v) vide TMB/20 (vi)				= A	1005720
vii) P.O.C.M - 15					
viii) vide TMB/30 item (13)					
19.70 m ³ @ 8465.447 x 0.10				= A	91720
Continuation					845606320

Particulars	Details of actual measurement				Contents of area B/F
	No.	L.	B.	D.	
1) P.C.C m-20 for 12					8456063=
2) (11) red tinted 20 (1111) =					4203=
3) P.C.C m-20 in subgrade.					
4) red tinted 30 item (15)					
5) 84862 m ³ 535.51 1/2 10=8					4812=
6) P.C.C m-20 in superstr					
7) red tinted 21 item (2)					983=
8) 8466062=					
9) 2.96% for bel w					
10) 250595=					
11) 8215467=					
12) 8381131=					
13) 4772128=					
14) 3443339=					
15) 06/03/21					
16) 7/3/21					
17) AE					

Continuation

Continuation