

MMGSU-SC-अन्तर्गत रानीगंज प्रखंड में कोशिका-
-पुर उत्तर जनकपुर से कोशिका पुर विष्णु राम
होमातक से डूब निमाण रव पांचवर्षी घर रव रखाव

Schedule XLV-Form No. 134

रखरारनामा की संख्या-83/SBD-2021-22.

रखरारनामा की राशि-184,46,093/-

DIVISION

कार्य प्रारंभ करने की तिथि-21.10.2021.

कार्य पूर्ण करने की तिथि-20.10.2022.

SUB-DIVISION

संवेष्टक-संजय कुमार मंडल

Measurement Book

मापी पुस्तक की संख्या-1093/2021-22

प्रमाणित किया जाता है कि इस
मापी पुस्तक में मुद्रित रूप से पन्ने हैं
जो श्री वि. धनं. प्रसाद ~~सहायक~~ सहायक
अभियन्ता ग्रामीण कार्य विभाग कार्य
अपर प्रमंडल राजीगांज के नाम से -
निर्गत किया जाता है

4/8/20
अ. १३

21/10/21
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराविसगंज

21/10/21

Sch. XLV - Form No. 134

C.C. 76289640 = DIVISION
M.C. 2186453 = SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on A/c 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:—Construction of Road from Koshikapur North Sanchapur to Koshikapur South Ram Tola. under munsy (SC)					
Agreement No:—83 SBD/munsy (SC) 2D21-22					
Name of Contractor:—Sensay Kumar Mandal.					
Construction cost—162=89640 Lacs					
Maintenance cost—21=86453 Lacs					
Total=184=76093 Lacs					
Rate of Agreement—5.78% Below					
Date of Commencement—21/10/21					
Time of Completion—20/10/22					
Measurement Entry					
Hyne pipe culvert					
1000 mm dia = 5 Nos.					
$\frac{1}{27}$ Earthwork in excavation for found ⁿ do—all side					
H.W— $2 \times 6.45 \times 1.40 \times 1.5 = 27.09$					
Below pipe— $1 \times 4.85 \times 1.53 \times 0.365 = 2.71$					
Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x 10x 30x 3.5					2100 = m ²
					14700 m ²
					10000
					= 14749

Earthwork Calculation Sheet

PRGE-LEVEL

CH	FILL A	mean Area	Distance	Fill Volume	Fill Volume	Fill Volume
0	0.210	0.40				
50	0.325	0.268	50	13.375		13.375
100	0.210	0.268	50	13.375		13.375
150	0.365	0.288	50	14.375		14.375
200	0.450	0.408	50	20.375		20.375
250	0.190	0.295	50	14.750		14.750
300	0.713	0.427	50	21.333		21.333
350	0.883	0.798	50	39.917	39.917	
400	1.364	1.124	50	56.180	56.180	
450	0.723	1.044	50	52.180	52.180	
500	0.300	0.512	50	25.583	25.583	
550	0.998	0.649	50	32.445	32.445	
600	0.870	0.934	50	46.707	46.707	
650	0.878	0.874	50	43.720	43.720	
700	1.174	1.026	50	51.305	51.305	
750	0.718	0.946	50	47.297	47.297	
800	0.125	0.422	50	21.075	21.075	
850	0.360	0.243	50	12.125	12.125	

Continuation

Continuation

Abstract of bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/27) E/W in excavation for found ⁿ					
do all job m					
199 = 10 m ³ qty P-② item (52)					
② 269 = 32 / m ³					40129 =
(2/28) P/V P.C.C m/s in found ⁿ					
do all job m					
14 = 80 m ³ qty P-② m (2/28)					
② 6060 = 98 / m ³					89703 =
(3/29) P/V R.G.C Pipe NP3 for					
culverts do all job m					
37 = 50 m P-② item (3/29)					
② 3687 = 45 / m					138279 =
(4/31) P/V P.C.C m/s in Sub structure					
do all job m					
153 = 05 m ³ qty P-③ m (4/31)					
② 6835 = 63 / m ³					104619 =
(5/30) Painting two coats on					
New concrete surface					
do all job m					
581 = 20 m ² qty P-③ m (5/30)					
② 97 = 19 / m ²					56487 =
(6/26) P/V and fixing of typical					
mm size information sign					
board do all job m					
2 = 10 m ² qty P-③ m (6/26)					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{13}{7}$ Continuation of C.S. B or -1					
do all job as					
1458 = 00 m ³ p-7 m $\frac{13}{7}$					
① 3492 = 50/m ³					5092065 =
Total = 7253861 = 00					
Add 12% C.S.T					+ 870463 =
Add 1% L.S					+ 72539 = 00
Add S. Fee					+
$\frac{10}{4}$ + $\frac{11}{5}$ Continuation of Embankment					
Lead up to 1000m and 100m					
97 = 58 m ³ p-9 m $\frac{10}{2}$					
1318 = 30 m ³ p-9 m $\frac{11}{5}$					
1415 = 88 m ³ @ 23.78/m ³ @ 10% —					33672
$\frac{12}{6}$ Continuation of Subgrade					
2200 = 00 m ³ p-9 m $\frac{12}{6}$					
① 23 = 78/m ³ @ 10% —					6421 =
$\frac{13}{7}$ Continuation of C.S. B or -1					
1458 = 00 m ³ p-10 m $\frac{13}{7}$					
① 475 = 51/m ³ @ 10% —					69329 =
$\frac{3}{29}$ P/R R.C Pipe NP ₂ ds					
37250 m p-8 m $\frac{3}{29}$					
① 0 = 80/m @ 10% —					3 = 00
$\frac{2}{28}$ P/R P.C. Misingdon ⁿ					
14 = 80 m ³ p-8 m $\frac{2}{28}$					
① 465 = 44/m ³ @ 10% —					689 =

Continuation

Continuation