

MMGISY-SF अन्तर्गत रानीगंज प्रखंड में 10 नं०
पंच गौशाला की टोला से श्यामलाल टोला तक सड़क
निर्माण कार्य एवं पांच वर्षीय रख-रखाव कार्य।

Schedule XLV-Form No. 134

रखराना माफा राशि- रु० 36584/-

रखराना माफा संख्या- 55-SBD/र० 21-22-

DIVISION

कार्य प्रारंभ करने की तिथि- 01.04.2021

कार्य पूर्ण करने की तिथि- 30.06.2022

SUB-DIVISION

संवेष्टक अजय कुमार मिश्रा

Measurement Book

मापी पुस्तकी संख्या- 1052/2021-22-

प्रमाणित किया जाता है कि इस
मापी फल में मुद्रित रूप सौपाने
है जो श्री विन्देश्वरी प्रसाद राम,
सहायक अभियन्ता ग्रामीण कार्य
अपर प्रमंडल रानीगंज के नाम से
निर्गत किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फारुखसराय
नान्सरखर। -

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1052-
2021-22

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on A/c Bill

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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					
10 NO Path Gahswami Tola					
To Jhyamlal Tola.					
under mmsy (sc)					
Name of Contractor:- Ajay Kumar					
mittara.					
Agreement No:- 55-SBD/mmsy-					
2021-22					
Construction let:- 218.32668 Lm					
Maintenance let:- 29.03919 Lm					
Total = 247.36587 Lm					
Rate of Agreement:- 0.10 / Below					
Date of Commencement:- 01/07/2021					
Time of Completion:- 30/06/2022					
Rate of Estty:-					
measurement Estty:-					
2.0					
1.5 m x 1 m (Box Culvert)					
(1/22) E/W in excavation					
do all job Estty:-					
Box Culvert 1x 6x 2.5x 0.6 = 9.00					

Continuation

Abstract of bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{22}$ E/W in excavation in foundn — do all sol n 200.52 m ³ @ P-② m $\frac{1}{22}$ @ 61.59 m ³ @ P-⑦ m $\frac{1}{22}$ 262=11 m ³ @ 261=90/m ³ — 68647=					
$\frac{2}{23}$ Plr P.C.C m/s in open foundn — do all 14.28 m ³ @ P-② m $\frac{2}{23}$ 4.80 m ³ @ P-⑦ m $\frac{2}{23}$ 19.08 m ³ @ 6959=41/m ³ = 132786=					
$\frac{3}{28}$ S/F/P H/S/D bar n/s in sub structure					
3=98 mT P-③ m $\frac{3}{28}$ 1=26 mT P-⑧ m $\frac{3}{28}$ 5=24 mT @ 69948=51/mT — 366530=					
$\frac{4}{24}$ Plr and Lemm R.C.C m/s in R/wall & cut off wall — do all — 62=82 m ³ @ P-④ m $\frac{4}{24}$ 14=68 m ³ @ P-⑤ m $\frac{4}{24}$ 77=50 m ³ @ 7493=77/m ³ = 580767=					
$\frac{5}{25}$ Plr R.C.C m/s in R/wall in sub structure 30=38 m ³ @ P-④ m $\frac{5}{25}$ 6=92 m ³ @ P-④ m $\frac{5}{25}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{16}{6}$ Consumption of Embankment Lead up to 100 m - do - $1209 = 62 \text{ m}^3$ @ P-15 @ $\frac{16}{6}$					
$\textcircled{155} = 67 / \text{m}^3$ —————					188302 =
$\frac{17}{7}$ Consumption of Embankment Lead up to 1000 m - do - — all 366 m —					
$302 = 40 \text{ m}^3$ @ P-15 @ $\frac{17}{7}$					
$\textcircled{187} = 92 / \text{m}^3$ —————					56827 =
$\frac{18}{9}$ Consumption of h.s. B. work $\frac{1215}{9}$ do - all 366 m —					
$1620 = 10 \text{ m}^3$ @ P-16 @ $\frac{18}{9}$					
$\frac{19}{9}$ — do — $\textcircled{3875} = 97 / \text{m}^3 =$ $4709304 = 006279071 =$ $7078511 = 00$ Total = 8648278 Below 0.10% — (-) 7979 $8648 = 10$ Net = 8639630 = $7071432 = 00$					
Abund $\frac{23}{5.5}$					
25 $\frac{22}{22}$					

Continuation