

MMGSY-SC अन्नगंत राही गांज प्रखंड में PW D
रोड वेलिंगाही जायट के घर स्थान निर्माण कार्य
Schedule XLV-Form No. 134
खंड निर्माण कार्य पांच वर्षांचे रख-रखाव कार्य
खंडरारनामा की संख्या-36-SBD/2021-22
खंडरारनामा की राशि-2614485/-
कार्यप्रारंभ करने की तिथि-18.06.2021
कार्यपूर्ण करने की तिथि-14.06.2022
DIVISION
SUB-DIVISION
संवेष्टक-रोहित कुमार खाम्हा

Measurement Book

मापी पुस्तकी संख्या-1033/2021-22.

प्रमाणित किया जाता है कि
इस मापी पुस्त में मुद्रित चयन खो
पने हैं जो श्री विन्देश्वरी प्रसाद राम
सहायक अभियन्ता ग्रामीण कार्य वि
भाग अवर प्रमंडल रानीगंज के नाम
से निर्गत किया जाता है।



कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
अवर प्रमंडल, पालीमंडल
18/06/2021.

Sch. XLV-Form No. 134

C.C. 22889.295 = DIVISION

M.C. 32585.555 = SUB-DIVISION

Measurement Book

No. 1033 -
2021-22.

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Construction of Road PWD					
Road Belgaichy Tamed Road					
To Nuziga Tada Under					
measur (G.C.)					
Agreement No - 36 (83)/measur					
2021-22					
Named Contractor: PWD					
Munaw 05th					
Construction Cost - 228 = 89275 LCU					
Maintenance Cost - 32 = 54555 LCU					
Total Agreements - 261297850 LCU					
Rate of Agreement - 0.04 / Below					
Date of Commencement - 18/06/2021					
Time of Completion - 17/06/2022					
Date of Survey -					
measur Survey -					
① Settling out working					
benchmarks - do all 1st line					
		10	30	m =	300 sqm
		10	30	m =	300 sqm
		10	30	m =	300 sqm
		10	30	m =	300 sqm
		10	30	m =	300 sqm
		10	30	m =	300 sqm

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	10x	30m	4.05	0.20	$243 = 10 \text{ m}^3$
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	10x	30m	4.05	0.20	$243 = 10 \text{ m}^3$
	5x	30m	4.05	0.20	$121 = 50 \text{ m}^3$
			Total =		$2551 = 50 \text{ m}^3$
Extent width of 11 cm					

(14. of Total quantity) + 25 = 51

Total = $2577 = 61 \text{ m}^3$ $\frac{1}{K}$ Contribution to Substrate

and Centre Shouder:-

Size of G.C.R. - down

2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$ 2x 10x 30m x 1.325 x 0.20 = $159 = 10 \text{ m}^3$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
2x 10x 30x			1.325	0.30	159.20 m ²
2x 5x 90x			1.325	0.30	79.60 m ²
Hand 5.6				Total	1469.50 m ²

(7/11) Pl and Tring at typical
 minimum informationing like bank
 with logs - do all m — 1 = 0.14
~~Hand~~
 581.01
 5.6

ABSTRACT OF COST

(1/4) Plv Scoring and rearing
 Bench mark - do all
 Job Cost - do all m
 3.28 mm ch P(2) km (1/1)
 @ 34983.00/km — 114744.00
 (2/5) Cleaning and grubbing
 Road Land - do all job
 1.26 Hect P(2) km (3/1)
 @ 49239.297/Hect — 62672.00
 (3/5) Construction of Embankment
 Load up to 100 m - done
 6933.33 m³ ch P(5) km (3/1)
 @ 155.67/m³ — 1079311.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Construction of Embankment Lead up to 100 m to 100 m					
do do 50 m					
1799.33 m ³ P-5 km ④					
② 187292/m ³					325727=
⑤ Construction of G.S.B.					
do 1 do do 50 m					
2577=4 m ³ P-6 km ⑤					
④ 3901293/m ³					10055313
⑥ Construction of Subgrade and Road Shoulder					
do do 50 m					
1669=50 m ³ P-7 km ⑥					
② 187292/m ³					313732=
⑦ P/L and filling at different existing existing lines board with load down					
Area of P-7 km ⑦					
④ 12015=94/Gm					12015=
					Total = 11963514=
					Below D.O. of 196 4785=
					Net Total = 11958729=

Continuation