

MMGISY-SC-अवर्गोत्तरानीजंगप्रखंड में प्रमाणित
सिंह के चार चतुर्पंचलदीरना मत प्रखंड अति मोठ
खर्च-चलदीरररर-रखाल आये।

Schedule XLY-Form No. 134

रखरररनामा को खररर-103/SBD-2021-22-

रखरररनामा की रररि-3314984/

DIVISION

आर्थिक प्रखंड के नीति नि-30.11.2021.

आर्थिक प्रखंड के नीति नि-23.08.2022.

SUB-DIVISION

संवेदन-मेखर-माहि-30.11.2021.

Measurement Book

माप प्रखंड के खरर-1113/2021-22.

प्रमाणित किया जाता है कि इस
मापी फ़सल में मुद्रित रूप से पन्ने हैं
जो श्री विद्यानंद प्रसाद ~~सहाय~~ सहाय
अभियन्ता ग्रामीण कार्य विभाग कार्य
अवर प्रमंडल रानीगंज के नाम से
निर्गत किया जाता है।

660
30/11/21

Ceaus
30/11/2021
कार्यपालक अभियन्ता
ग्रामीण कार्य-विभाग
कार्य प्रमंडल, फरार्विसगंज
7006
30/11/21

Sch. XLV - Form No. 134

C.C. 93,46,528 = DIVISION
M.C. 5,71,556 = SUB-DIVISION

Measurement Book

No. 1119 -
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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w: — Kalananda Singh house					
to Parshwati Athan.					
Name of Agency: — Mahi Enterprises					
Agreement No: — 109 SBP/21-22					
Date of Commencement — 30/11/2021					
Time of Completion — 29/08/22					
Rate of Agreement —					
Contract —					
Mainhouse lot —					
Total lot —					
Date of Entry —					
— Measurement Entry: —					
① Setting out masonry bench					
masonry — do — all 306					
20x 30					600 m
20x 30					600 m
3x 30					90 m
1x 10					10 m
				Sum	1300 m
				ie	1.30 km
② Plr Reference Pillars					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Gap for content					
9	345.0	0	1.216	1.216	0.00
10	350.0	5.0	0.904	1.060	5.300
11	400.0	50	1.216	1.060	53.000
12	450	50	0.904	1.060	53.00
13	500	50	1.595	1.250	62.975
14	550	50	0.835	1.215	60.75
15	600	50	1.382	1.109	55.425
16	650	50	0.804	1.093	54.650
17	675	25	1.43	1.117	27.925
			Total =		802.352

Total = 1288.94 m³

(5) Content of Embankment

Lead up to 1000m - do -

As per E/m chart — 1288.94 m³

(6) Content of G.S.B. for 1

do — all 306 12

2x 20x 30x 0.375x 0.1 = 95.00

2x 20x 30x 0.375x 0.1 = 95.00

2x 3x 30x 0.375x 0.1 = 6.75

2x 1x 10x 0.375x 0.1 = 6.75

Total = 97.50 m³

Add for extra Production Comp @ 10% = 39.00 m³

Add for Wearing on 2% = 1.95

Continuation

Total = 138.45 m³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Cont. of w.B in m ³					
do m 300 m					
372.94 m ³ @ P-5 m (7)					
① 4017 = 70/m ³					14983612
(8) Plr masonry in m ³					
lim board do					
420 m ³ @ P-5 m (8)					
① 10995 = 80/a					439832
Total					1193652
Add 12% v. S.T.					+ 4943242
Add 1% C.S.					+ 11194 =
Add C. Fee					+
① Cont. of Gravel					
1288.94 P-6 m (5)					
① 23 = 78 @ 10%.					30652
② Cont. of w.B					
138.95 m ³ @ 475.51/m ³ @ 10%.					65832
③ Cont. of w.B in m ³					
372.94 m ³ @ 637.34 @ 10%					237702
Total					4647107 =
Below 10.01% Below					1465175 =
Net Total					4181932 =
3/3/22					
3/3/22					
AC					

Continuation