

MMGSY-SC-अन्तर्गत रानीगंज प्रखंड में अररिया
रानीगंज पूर्ण पंचायत समिति क्षेत्र में नक्शा हाट होला तथा
सड़क निर्माण एवं पांच वर्षीय ररव-रखा पंचायत

Schedule XLV-Form No. 134

रकरार नामा की संख्या- 66/SBD-2021-22
रकरार नामा की राशि- 25849083/

DIVISION

कार्य प्रारंभ करने की तिथि- 03.09.2021.
कार्य पूर्ण करने की तिथि- 02.09.2022.

SUB-DIVISION

संवेष्टक- मेसर्स विधाता कंसल्टिंग

Measurement Book

मापी पुस्तकी संख्या- 1068/2021-22.

प्रमाणित किया जाता है कि इस
मापी पुरत में मुद्रित रूप से पन्ने हैं
जो श्री विद्यानाथ प्रसाद ~~का~~ सहायक
अभियन्ता ग्रामीण कार्य विभाग कार्य
अपर प्रमंडल रानीगंज के नाम से
निर्गत किया जाता है।

हस्ताक्षर
6/3/09

हस्ताक्षर
3/9/2009
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, फराबिसगंज
10/10/2009

Sch. XLV - Form No. 134

C.C. 22,350,145/- DIVISION
M.C. 34,98,336/- SUB-DIVISION

Measurement Book

No. 1068-

2021-22

Name of officer _____

Date of first entry _____

Date of last entry _____

1 It 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 Arania Parigani path Kamalpur To Nalhat Talu. under m.m.u. (sc)					
Name of Contractor:— m/s Wadhwa Construction.					
Agreement No 66 SBD/m.m.u. 2021-22					
Construction cost — 223 = 5074.7 Lacs					
Maintenance cost — 34 = 98336 Lacs					
Total = 258 = 49083 Lacs					
Rate of Agreement:— 2.55% Below					
Date of Commencement — 03/09/21					
Time of Completion — 02/09/22					
Measurement Entry:					
① p/v And every working benchmark pillars do or					
30x30m					900 = 60m
30x30m					900 =
30x30					900 =
10x30					300 =
					3000 = m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				ie	3.0 Km
$\frac{2}{2}$ Ply and Iron Reinforcement					
Pillars — do — all 306 m					
	30x	30	—	—	900 = m
	30x	30	—	—	900 =
	30x	30	—	—	900 =
	10x	30	—	—	300 =
					3000 = m
				ie	3.00 Km

$\frac{3}{2}$ Clearing and grubbing Road					
land — do — all 306 m					
2x 30x 30x 3.50					6300 =
2x 30x 30x 3.50					6300 =
2x 30x 30x 3.50					6300 =
2x 10x 30x 3.50					2100 =
				Total =	21000 = m ²
					10000 =
				ie	2.1 Hec

Earth work quantity sheet

FREE LEVEL

St. No.	Ch	F.A	m.A	distm	F. volm
1	0	0.432	0	0	0
2	50	0.934	0.683	50	34.170
3	100	1.330	1.132	50	56.42
4	150	0.650	0.990	50	49.510

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
57	2800	2.107	1.665	50	83.255
58	2850	2.496	2.302	50	115.09
59	2900	1.874	2.185	50	109.26
60	2950	1.360	1.587	50	79.35
61	3000	2.096	1.698	50	84.96

62 π E/W qty = $3318-930m^3$

63 Construction of Embankment

64 Lead up to 100 m

65 do all sub h

66 $3318-930m^3$ As

67 For E/W quantity

68 ~~Lead~~ do $3318-930m^3$

69 Construction of Subgrade

70 do all sub h

$$30 \times 30 \times 6.0 \times 0.3 = 1620 =$$

$$30 \times 30 \times 6.0 \times 0.3 = 1620 =$$

$$30 \times 30 \times 6.0 \times 0.3 = 1620 =$$

$$10 \times 30 \times 6.0 \times 0.3 = 540 =$$

$$\text{Total} = 5400 =$$

71 Construction of G.S.B

72-1 do all sub h

$$30 \times 30 \times 4.05 \times 0.2 = 729 =$$

$$30 \times 30 \times 4.05 \times 0.2 = 729 =$$

$$30 \times 30 \times 4.05 \times 0.2 = 729 =$$

$$10 \times 30 \times 4.05 \times 0.2 = 243 =$$

Continuation

$$\text{Total} = 2430 = m^3$$

Handwritten signature and date: 23/02/22

Abstract of Cost

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P/v working bench mark—do—on sub m					
3.0 Km P-② in (V)					
① 4147 = 91 / Km					12944 =
(2) P/v Reference Pillars —do—on sub m					
3.0 Km P-② in (2)					
① 1906 = 99 / Km					5721 =
(3) Clearing and embank road land—do—on					
2.10 Ha P-② in (3/3)					
① 51133 = 76 / Ha					107381 =
(4) Construction of embankment lead up to 100 m—do—on					
3318 = 930 m ³ by P-⑤ in (4/4)					
① 141 = 14 / m ³					468434 =
(5) Construction of Subgrade —do—on sub m					
5400 = 0 m ³ by P-⑤ in (5/5)					
① 176 = 86 / m ³					955044 =
(6/6) Construction of C.S.B no-1 —do—on					
sub m					
2430 = 00 m ³ by P-⑤ in (6/6)					

Continuation

Continuation