

SB D/2020-21

RAJHE BHAGAT KE GHAR TO MUSLIM
TOLA

Schedule XLV Form No. 134.

BEWIPUR

MMGSY-SC
DIVISION

BEWIPUR

SUB-DIVISION

Measurement Book

RAMESH JHA

Mr. B.N.-

1206

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकन (पन्ने) हैं जिस को
सहायक अभियंता अशोक कुमार ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

30/6/2020
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंगा)

अजय
30/6/2020

Sch. XLV-Form No. 134

BENIPUR DIVISION

BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग कार्य
प्रमंडल, बेनीपुर (दरभंगा)

Measurement Book

No. 1206

Name of officer अशोक कुमार
सहायक अभियंता - बेनीपुर

Date of first entry _____

Date of last entry _____

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.	
	Est on AIC b/n				
Name of work -	Const. of road from Rade				
	Bhagal K. ghos to Nudion				
	tols under HH 54151				
Agency's name -	Bri Ramoegh Jhs.				
	Will-Hammam nager Navtoloy q.				
	Mare Benipura 250 Dablong 9847203				
Agri. No. -	28	SBD/202021			
Agri. Amount -	B. 822	1671.20			

Date of work - 30/6/2020

Date of work (As per Agri) 29/06/2021

Rate - 1.70% Below from B.O.S Rde

① Site clearance 24 sub. pood 12nd

$$1160 \times 3.56 \text{ m} = 4160 \approx 0.406 \text{ Ha}$$

② Const. of embankment as approved

meters P do do 21

Chain	Area	Mean	Dist.	Volume
	sq. m	chain	m	cum.
0	0.72	-	-	-
50	1.18	0.95	50	47.5
100	1.06	1.12	50	56
150	1.24	1.15	50	57.5
200	1.40	1.32	50	66

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	change	CL Area	Mean of Area	Dist.	Volume
	250	1.84	1.62	50	81
	300	1.52	1.68	50	84
	350	1.34	1.43	50	71.5
	400	1.08	1.21	50	60.5
	450	1.70	1.39	50	69.5
	500	1.98	1.84	50	92
	550	2.48	2.23	50	111.5
	600	1.68	2.08	50	104
	650	2.12	1.90	50	95
	700	2.96	2.54	50	127
	750	2.90	2.93	50	146.5

	800	3.24	3.07	50	152.5
	850	1.86	2.55	50	127.5
	900	2.52	2.19	50	109.5
	950	1.96	2.24	50	112
	1000	1.68	1.82	50	91
					1863.45

At 1000 750. $1863 = 1397.25$

(9) 30% E/W of 1000 m² = $1397.25 \times 0.3 = 419.175$

(5) 70% E/W of 1000 m² = $1397.25 \times 0.7 = 978.075$

[Signature]
S. M.

[Signature]
S. M.

Continuation

Continuation

6/9/22