

MAKHAN YADAV KE GUHAR TO PASCHIM To Li
BISHWANATHPUR
Shedule XLV Form No. 134.

2019-20

BENIPUR

DIVISION

MMMSX-SC

BENIPUR

SUB-DIVISION

Measurement Book

GOVIND KUMAR

NR.BNo- 1094

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 टंकल (100) है जिस को
सहायक अभियंता अनुरोध कुमार ग्रामीण
कार्य विभाग कार्य प्रमंडल प्रमंडल
बेनीपुर नाम से निर्गत किया जाता है

14/11/2019

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (वरभंगा)

14/11/2019

Sch. XLV-Form No. 134

BENIPUR DIVISION
BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग. कार्य
प्रमंडल. बेनीपुर

Measurement Book

No. 1094

Name of officer अनुरोध 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.	
	Let on A/c bill				
Name of work -	Const. of road from				
	Makhan yadav ke ghar to				
	Paschim Toli Bishwanath				
	under mmsy (SC)				
Agency/office -	Sri Govind Kumar				
	At - Bekari Colony, Rahangam				
	Dist. Dargah				

Aggr No -	27 SBD/2019-20				
Cost Est -	Rs. 272698				
Mat. Est -	Rs. 112180				
Aggr Volume -	Rs. 2838878				
Date of Start -	7/11/2019				
Date of Comp. of Aggr -	06/11/2020				
Rate -	10% Below				
① Set up out pillar	192 m by 20 cm				
	1 No.				
② Cost of reference pillar/burden	2 No.				
③ Clearing & grubbing soil (a)	400 x 3.50 = 1400				
	1484				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of area					
(1) Setpoint pillar with 2 feet 9 1/2 inch top of (1) 24-1					
11/11/11 No. of 4352.48/11/11, 4352.48					
(2) Const of reference pillar/boxes - 8 1/2 inch top of 120-2					
2 No. of, 2008.17/No. 401620					
(3) Const of 4th pillar and 8 1/2 inch top of 24-3					
0.148 feet of 50107.49/11/11, 741620					
(4) Const of 4th pillar and 8 1/2 inch top of 24-3					
8 1/2 inch top of 24-4					
1/11/11 100m/11/11 - 966.47/11/11, 1248720					
1/11/11 100m/11/11 - 41.47/11/11, 608520					
(5) Excavation for road 8 1/2 inch top of 24-5					
21 1/2 feet 72.61/11/11, 152520					
(6) PIV of B for I do 8 1/2 inch top of 34-6					
39.957 feet 3089.35/11/11, 12342020					
(7) PIV of B for II do 8 1/2 inch top of 44-7					
83.12 feet 3773.91/11/11, 31368720					
Continuation					47298820

Continuation

4729882

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) fire cement do EP					
Top side F.B.P. 4 to 5 ft - 8					
$206.14^3 \text{ ft} + 206.14^3 \text{ ft} \cdot 7945.93 / 17^3 \text{ ft}$					2431455
(9) Contd. of sub-grade 2 ft 5 ft					
Top side F.B.P. 5 ft - 9					
$159.87^3 \text{ ft} \cdot 148.61 / 17^3$					237482
(10) Riv 120mm concrete plate 5 ft					
Top side F.B.P. 6 ft - 10					
(9) ordinary R.Y. plate 2 ft 5 ft 266.47					5333
(11) 600mm plate - 2 ft 5 ft 681.99 / 17					136240
(11) Riv 2 ft - 5 ft typical PMH 5 ft					
Top side F.B.P. 6 ft - 11					
3 ft 5 ft 9860.21 / 17					295810
(12) Riv 120mm concrete plate 5 ft - 12					
Top side F.B.P. 6 ft - 12					
(9) 600mm concrete plate 2 ft 5 ft 11753.33					35072
(13) 600mm concrete plate 2 ft 5 ft 1817.23 / 17					36242
(14) 600mm x 4 ft 5 ft - 1 ft 5 ft 1810.69					18112
Material of plate work					
EP - 297.873					
less 10% for 10%					297.342
5/100 of 2000 - 416.7					
5/100 of 3000 - 300.0					
5/100 of 138.43					

Continuation

4.51200
mm