

SB 2/2020-21

BATHO Dih-TOLA To SINGRAHI SAHNI
TOLA

Measurement Book

Schedule XLV-Form No. 134

M.M.G.S.Y-SC

BEANI PUR

DIVISION

BEANI PUR

SUB-DIVISION

प्रीतम सु. सु. सु.

M.B No - 1197

प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल - 100 एकड़ है जिस को
सहायक अभियंता अशोक कुमार ग्रामीण
कार्य विभाग कार्ड प्रमंडल
बेनीपुर नाम से निर्गत दिया जाता है

अशोक कुमार
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, बेनीपुर (दरमंग)
रजत
30/6/2020

Sch. XLV-Form No. 134

BENIPUR DIVISION
BENIPUR SUB-DIVISION

ग्रामीण कार्य विभाग कार्य प्रमंडल
बेनीपुर

Measurement Book

No. 1197

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.	
	Ist - on the left				.
Name of work -	Constructing road from				Batho
	Doh Tola to Singrahi Sahi				
	Tola under on 1954/55				
Agency's name -	Gautam Kumar Thakur				
	Vill - Majhous, Block - Berhampur				
	Dist. Darbhanga				
Ag. No.	39	SBD/2020-21			

Ag. value -	14610551.20	
Date of start -	30/6/2020	
Date of Comp. (As per Ag.) -	29/6/2021	
Rate -	0.02% Below from B.D. rate	

(1) Site clearance & masonry ground (and

1500 x 3.25 x 20.525 feet

(2) Constructing embankment with approved

material as per - do - do - do

change of Area	Mean c/s Area	Dist.	Volume.
0	0.60	-	-
50	1.24	0.92	50
			46

Continuation

Abstract of 68

(1) Silica sand & rubber 9/12

Styrene 75 P. (1) & (1)

0.525 Haul of 51133.76 / Haul 26845

(2) Low H. of embankment with 100m W

Styrene 75 P. 103 & 2(1) - 536.2

536.2 m³ of 139.85 / m³ - B. 74988

(3) Low H. of embankment with 100m W

Styrene 75 P. 103 & 2(1) - 229.8

229.8 m³ of 175.22 / m³ - B. 40266

(4) Low H. of embankment with 100m W

Styrene 75 P. (3) & (4)

132.5 m³ of 269.3 / m³ - B. 35685

Continuation

177784

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) PIV 100 H. 5 207 208 I					
87 20 74 0 P. 49 (4)					
11.91 17 2 B. 5618.45 17					B. 66916 20
(6) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (5)					
93.1 17 2 B. 5811.63 17					B. 541063 20
(7) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (6)					
14.11 17 2 B. 453.20 17					B. 6395 20
(8) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (7)					
(9) 600 100 30 7 25 7 42 17 2 17 323 20					
(10) 1000 100 15 7 25 7 42 17 2 17 323 20					
(11) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (8)					
730.35 17 2 B. 2902.37 17					B. 2119746 20
(12) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (9)					
174.37 17 2 B. 360.472 17					B. 628555 20
(13) PIV 87 10 20 1 (11.4) 20 11 10 20 1					
87 20 74 0 P. 49 (10)					
120 7 2 B. 7116.41 17					B. 853969 20
					452792 20

Continuation

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