

To 2 To Jagirgachh To Naniagachh Sarswat

Schedule XLV-Form No. 134

Agreement no - 28/MMGSY(SC)/SBD/2020-21

R.W.D.W.D Kishanganj - 2 **DIVISION**
mmgsy (S.C)

Pothia **SUB-DIVISION**

MB NO - 1136

MEASUREMENT BOOK

Name of Agency - M.D. Firoz Ansari

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100

(एक सौ) मुद्रित दोहरे पृष्ठ है। जो... श्री... रा... प्रसाद

सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल... पोथी

के नाम से निर्गत किया जाता है।

कार्यपालक अभियंता
ग्रा०का०वि०कार्य प्रमण्डल

26/12/20
किशंगंज-2

Sch. XLV—Form No. 134

R.W.D.W.D Kishanganj Division

pothia

SUB-DIVISION

Measurement Book

No. 1136

Name of Officer श्रीराम प्रसाद

Date of first entry

Date of last entry

2nd on 11 Bill

Deliver to Member

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	Carbide & Road Iron				Toz
	Supplies to Nongachh				
	Sasmita who mmsy (SC)				
Agua	and Proj Anni				
Date of Stt	11-06-2020				
Date of Cmt	10-03-2021				
Date of Entry	28-12-2020				

(1) Pankh 155 Bm Pankh

Long 1200

$$= 2 \times 30.00 \times 4.05 \times 0.200 = 48.60 \text{ m}^3$$

(2) Pankh W B 1 2 12 in
Pankh 1200

$$= 20 \times 30.00 \times 2.75 \times 0.025 = 168.75 \text{ m}^3$$

(3) Pankh 1200 1200

in Pankh 1200 1200

$$= 1 \times 5.80 \times 7.50 \times 2.60 = 113.10 \text{ m}^3$$

(4) Pankh P. 12 115 in 1200
Pankh 1200

$$= 1 \times 7.50 \times 5.80 \times 0.30 = 12.05 \text{ m}^3$$

Continuation

Continuation

Abstract to Cost

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Construction of cement brick work chalo					
Quantity No (1) P-4 u r					
0.673 km					
Qm 3391.76 / km					228320
(2) Construction of Pehnu of Pehnu chalo					
Quantity No (2) P-4 u r					
0.673 km					
Qm 1579.28 / km					106320
(3) Chug and subbing metal Vegetation 2000 chalo					
Quantity No (3) P-4 u r					
0-20 Ha					
Qm 51109.28 / Ha					1022220
(4) Construction of cement rubble masonry wall 1000m chalo					
Quantity No (4) P-4 u r					
303.22 m ³					
Qm 174.65 / m ³					5295120
(5) Construction of cement lead 100m chalo					
Quantity No (5) P-4 u r					
202.15 m ³					
Qm 151.00 / m ³					3052520

Continuation

9704420

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF		9704420
(6) Circulation Subgrade within shoulder depth					
Quota No (5) P-3					
ie 1489.80 m ³					
@ 187.61/m ³ — M					22944520
(7) Paving 15.5 cm Bitumen layer depth					
Quota No (7) P-5 ie 486.00 m ³					
Quota No (10) P-7 ie 486.00 m ³					
534.60 m ³					
@ 2583.88/m ³ — M					138134220
(8) Paving 15 cm Bitumen mud above masonry depth					
Quota No (2) P-7 ie					
168.75 m ³					
@ 4205.15/m ³ — M					70961920
(9) Earth/masonry excavation in/within trench depth					
Quota No (3) P-7 ie					
113.10 m ³					
@ 294.73/m ³ — M					33334200
(10) Paving 15 cm Bitumen trench depth					
Quota No (4) P-7 ie					
13.05 m ³					
@ 5748.72/m ³ — M					75020200

Continuation

2575804200

P.T.O.

Continuation