

N/W: - Thakurganj to Islampur.

Schedule XLV-Form No. 134

A/No: - 07/MM684(SC)/SBD/2020-21

RWD, (W) Division, KNE-2 DIVISION

Pothia.

SUB-DIVISION

MB No. 1092

MEASUREMENT BOOK

Agency: - Baban Kumar.

प्रमाणित किया जाता है कि इस माप पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो. श्री राम प्रसाद
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल. श्री ओम
के नाम से निर्गत किया जाता है।

कार्यपालक अभि.
ग्रा०का०वि०कार्य प्र
किशनगंज-2
24/6/20

Sch. XLV—Form No. 134

RWD, (W) Div., KNE-2 DIVISION
Pothia. SUB-DIVISION

Measurement Book

No. 1092

Name of Officer Sri Ramu prasad
Assistant Engineer

Date of first entry

Date of last entry

8

Continuation

Continuation

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Salty soil Road work ditch					
ditch shalo (1) P-542					
1-675 km					
@ a 39 35-94/ha — m					6376 200
(2) Salty soil Pehum Pehum ditch					
ditch shalo (2) P-542					
1-675 km					
@ m 1205-14/ha — m					2924 200
(3) clay and stone work with ditch					
ditch shalo (3) P-542					
0-32179					
@ m 51133.78/ha — m					18919 200
(4) Construction of channel with masonry and 1000 m ditch					
ditch shalo (4) P-542					
155.88 m ³					
@ a 175.43/m ³ — m					27346 200
(5) Construction of channel with masonry and 1000 m ditch all -					
ditch shalo (5) P-542					
1402.95 m ³					
@ m 141.56/m ³ — m					198601 200

Continuation

m 284 166 200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF-a	254	166	200
(6) Aufstellung des Gebäudes					
alters Gebäude					
dermalig (6) P-6 ue					
3600. cm^3					
Qu 177071 m^3				637	452
(7) Aufstellung des Gebäudes					
alters Gebäude					
dermalig (7) P-6 ue				1156	95
dermalig (5) P-9 ue				48	60
				1205	55
Qu 2363.81 m^3				2849	691
(8) Aufstellung des Gebäudes					
alters Gebäude					
dermalig (11) P-8 ue					
59.60 cm^3					
Qu 269.32 m^3				1605	100
(9) Aufstellung des Gebäudes					
alters Gebäude					
dermalig (2) P-8 ue					
59.70 cm^3					
Qu 5633.07 m^3				33	292
(10) Aufstellung des Gebäudes					
alters Gebäude					
dermalig (2) P-9 ue					
61.22 cm^3					
Qu 6339.71 m^3				388	117

Continuation

M 4178769

P. 50.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Particular NP3 1000 mm dia			BF.		4178769200
HP data					
On the whole (4) P-942					
1500 m					
@ 4103.11/m —					6154620
(12) Particular NP3 1000 mm dia					
Particular NP3 1000 mm dia					
On the whole (3) P-942					1802100
421.87 mm ³					
@ 4458.79/m ³ —					188103020
			H		612134520
Add 124.05 T ft					73455120
Add 17.4 (ft) (ft)					6121320
			H		691711920
As per Account 0.11 ft. Below					7609200
			H		690951020
As per (ft) (ft)					4093388200
			H		281612220
					1
					Km
					2-1-2021
					SE