

47/NO:-~~47~~/MMGSY(SC) SBD/2020-21

Schedule XLV-Form No. 134

CH OF WORK:- TAIYABPUR SOUAPUR PATH TO
KHEKI BASTI

RWD(WD) KISHANGARH-2 DIVISION

MMGSY (S.C)

ROTHIA SUB-DIVISION

MB NO 177

MEASUREMENT BOOK

NAME OF AGENCY:- BABA CONSTRUCTION

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री. रामू प्रसाद
सहायक अभियंता, ग्रा०का०वि० कार्य प्रमण्डल, पीथीया
के नाम से निर्गत किया जाता है।

19/9/20

कार्यपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
किशनगंज-2

19/9/20

Sch. XLV—Form No. 134

RWD(WD) KISHANGANG DIVISION
POTHIA SUB-DIVISION

Measurement Book

No. 1177

Name of Officer श्री रामू प्रसाद (एड अभि
रामू प्रसाद (एड अभि

Date of first entry _____

Date of last entry _____

Abstract of Cost

3rd an 1911 C Bill

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting and Bench mark do do					
— Quile sh No (1) P— 15 ue					
1-450 ft					
Qu. 3935-74/12 — M					5707-200
(2) Carriage to Re-liner piles do do					
Quile sh No (2) P— 15 ue					
1-450 ft					
Qu. 1805-14/12 — M					2617-200
(3) clearing and grubbing vegetation grass do do					
Quile sh No (3) P— 11 ue					1266 Hg
Quile sh No (3) P— 15 ue					23 Hg
					0-3566 Hg
					at 0-331 Hg
Qu. 51133-76/12 — M					16874-200
(4) Earth/mulch in embankment with soil 100m do do					
Quile sh No (4) P— 16 ue					
1202-cum ³					
Qu. 141.56/m ³ — M					170155-200
(5) Carriage to Subside cuttings shoulder do do					
Quile sh No (5) P— 11 ue					1164-cum ³
Quile sh No (6) P— 16 ue					2101-25m ³
					3265-25m ³

Continuation

Qu. 177.07/m³ — M 578178-200

M 773531-20

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

BF - 4 4517646200

(18) Further PCC 420 cm

Further Plaster work

Qty cube No (19) P-12

26-422 m³Qty 6339.71/m³ — 167540200

(19) Submer belly pump XP3

1000 mm dia HP work

Qty cube No (10) P-12

7-504 Qty 4103.11/m³ — 30773200

M 4715959200

Add 128.05 ST — (+) M 565915200

Add 1x. labour cost (+) M 47160200

M 5329034200

As per Assmt 0.05% Rebar (+) 2665200

M 5326369200

Item Prime Ball (-) M 24,81,026200

B 2845343200

Total
 16/11/21
 AE

Km
 1511-21
 SE