

AGREEMENT NO:- 56/MMGSY(SC) SBD/2020-21

Schedule XLV-Form No. 134

1. OF WORK:- KOLTHA TO KUSHIYAR BARI

TENDER ID NO:- 94353

RWD(W.D) KISHANGARJ-2 DIVISION

POTHIA

SUB-DIVISION

C.S.C

MB NO-1164

Measurement Book

MB NO. 1164

NAME OF AGENCY:- MD:- FAIZ AHAMAD

सहायक अभियंता, ग्रा.का.वि. कार्य अवर प्रमण्डल, पीछिया
के नाम से निर्गत किया जाता है।

कार्यपालक अभि.

ग्रा.का.वि. कार्य अवर

क्रिशनगंज-2

13/9/20

Sch. XLV—Form No. 134

RWD(WD)KISHANGANJ-2 DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1164

Name of Officer श्री राम प्रसाद (सहायक अभि.)

ग्रा.का. वि. का. अवर प्रमण्डल पीछिया

Date of first entry _____

Date of last entry _____

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w: — Construction of Road					
from Kaltha to Kulhivar					
bani under mmusy (Sc)					
Agency: — Md. Faiz Ahmad					
Agreement No: — 56/mmusy(Sc)582/20-21					
Date of Start: — 29/08/2020					
Date of Comp: — 28/05/2021					
Date of Entry: —					
Actual date of Comp: —					
Rate of work: — 0.03 x Below					
Measurement Entry: —					

(1/6) Construction of G.C.B					
Cor-1 — do — all soil					
$20 \times 4.05 \times 0.200 = 16 = 20m^3$					
Add for extra widening on					
curve: —					
$8 \times \frac{(6.4 + 3.75)}{2} \times 0.2 = 8 = 1$					
Total = 24 = 30m ³					

(2/7) Plv and Lany					
W.B.M Cor-3 — do — all soil					
$15 \times 30.0 \times 3.75 \times 0.075 = 126.562$					
$1 \times 30.0 \times 3.75 \times 0.075 = 8.437$					
$1 \times 20.0 \times 3.75 \times 0.075 = 5.625$					
Total = 140.62					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2=96 m ³ P-19 im (12/22)					
① 577=43/m ³ @ 10% —					153=10
⑥ P/V P-1-6 m ³ — dk —					
30=61 m ³ P-19 im (23/24)					
① 591=76/m ³ @ 10% —					1871=10
Total = 3310264=10					
Below 15 for Agreement					
0.03% (-)					993=10
Total = 3309271=10					
Less Previous Payment (-)					1254365=10
Net Total =					2054906=10
Abinit					
21/12/22					
AE					
MB					
3/12/2022					
AE					
up to date material statement					
① E/W —					1164=10 m ³
② G.S. B W-1 = (413=10 m ³)					
metal / 53 mm to 9.5 mm —					173=502 m ³
metal / 9.5 mm to 2.36 mm —					223=074 m ³
loose sand (2.36 mm below) 99=144 m ³					
③ W.B. m W-3 = (143=44 m ³)					

Continuation