

AGREEMENT NO :- 02/MMGS/CWB/MBD/2021-22

Schedule XLV-Form No. 134

Name of Work - Kantigachh School Kaimasi to Handi Pokhar
(Package No - MMGS/WB-19-Kishanganj - 2 - 02)

RWD (WD) Kne - 2

DIVISION

Pothia

SUB-DIVISION

MB No. 1603

MEASUREMENT BOOK

Name of Agency - Kamae Engineers

के नाम से निर्गत किया जाता है।

कार्यपालक अधिकारी
ग्रामोकावि. कार्य
किसानगंज-2
9/11/21

Sch. XLV—Form No. 134

RWD(WD)Kne-2 DIVISION
Pothia SUB-DIVISION

Measurement Book

No. 1603

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out Boundary					
60 do do all complete job					
Qty mls No (1) P-26 u/c				1.80 km	
Qty mls No (1) P-32 u/c				1.18 km	
				2.98 km	11843.20
				2.975 km	11863.20
(2) Setting out Boundary					
61 do do all complete job					
Qty mls No (2) P-26 u/c				1.80 km	
Qty mls No (2) P-32 u/c				1.18 km	
				2.98 km	
				2.975 km	
Qty 1820-321 km					5415.20
(3) Clearing and setting out					
62 Vegetation grass do do					

all complete job					
Qty mls No (3) P-26 u/c				0.67 Hq	
Qty mls No (3) P-32 u/c				0.53 Hq	
				1.20 Hq	
				1.00 Hq	
Qty 49485.40 Hq					49485.20
(4) Distributing the old structure					
63 do do all complete job					
Qty mls No (4) P-26 u/c					
49.50 m ³ Qty 225-20/m ³					11172.20
(5) Distributing the old cement					
64 Cement all do do all complete job					
Qty mls No (5) P-26 u/c					
4.800 m ³ Qty 470.47/m ³					2258.20

Continuation

80173.20

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NW- Cultivation to Road drain					
Kartigachy school Kaimosi					
to Haridwar and masonry					
(WB)					
Army- Kamaal Engineering (P) Ltd.					
Date of start - 27-05-2021					
Date of completion - 26-05-2022					
Date of measurement - 8-12-2022					

(1) Setting out Bench mark

check all Curbstone to b

$$20 \times 30 \text{ cm} = 600 \text{ cm}^2$$

$$19 \times 30 \text{ cm} = 570 \text{ cm}^2$$

$$1 \times 10 \text{ cm} = 10 \text{ cm}^2$$

$$\underline{1180 \text{ cm}^2}$$

$$\text{or } 1.18 \text{ km}^2$$

(2) Setting out Rahim Pally

check

on the wall 1/1 - 3m

$$1.18 \text{ km}$$

(3) Check on bench mark

check on bench mark

$$- 20 \times 30 \times 2 \times 2 = 2400 \text{ cm}^2$$

$$- 15 \times 30 \times 2 \times 2 = 2250 \text{ cm}^2$$

$$- 4 \times 30 \times 2 \times 2 = 720 \text{ cm}^2$$

Continuation

$$\underline{5370 \text{ cm}^2}$$

$$\text{or } 0.537149$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BFm	13404	954	200
(27) 107 Pringle Piece Rating ab					
do all cables					
check No (15) P-32-12					
17-20 M On 7072-30/m					121644200
(28) Pringle Piece Rating					
109 430 double cable					
check No (17) P-32-12					
47.30 m ²					
On 12700.40/m ²					600729200
					14127327200
Add 125055					1695279200

Add 1% labor cost					141273200
Add 5% gain					15963879200
with 0.21% labor					33524200
					15960355200
Home Pringle Piece					12047561200
					38,82794200
					1
					10.12.22
					S.E

Continuation