

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

Schedule XLV-Form No. 134

Name of Work - Kantigaachh School Kaimasit to Handipokhar

(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

(3) m
कार्यपालक अधिकारी
ग्रा.का.वि. कार्य
किसानगंज-2
9/11/11

Sch. XLV—Form No. 134

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

Measurement Book

No. 1603

Name of Officer _____

Date of first entry _____

Date of last entry _____

Details of Measurement

Sch. XLV—Form No. 134

Sch. XLV—Form No. 104					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
NW - Completion to Road from Kattigachy school kurummi to Handipolcher with M.M.V.S.Y (W.B.) ab Handipolcher Blaka.					
Agg - Kannal Engineers (P) Ltd.					
Date of start - 22-05-2021					
Date of Completion - 26-05-2022					
Date of Measurement - 15-01-2023					

(1) Completion to subgrade
with making from 100 to 1000m
and Barrow's Pits abt

Qty of No 7(X) P-5u x
1333-90 m³

and 90% of 2 — 1200.51 m³

(A) for 100m — $1200.51 \times 18\% = 216.09 \text{ m}^3$

(B) for 1000m — $1200.51 \times 82\% = 984.42 \text{ m}^3$

(2) Completion to Subgrade within

Subgrade abt abt all Cable x 105

— $4 \times 30.00 \times 4.50 \times 0.400 = 216.00 \text{ m}^3$

— $2 \times 15.00 \times 4.50 \times \frac{0.400 + 0.600}{2} = 93.75 \text{ m}^3$

— $2 \times 30.00 \times \frac{4.50 + 6.50}{2} \times \frac{0.600 + 1.50}{2} = 346.50 \text{ m}^3$

— $1 \times 30.00 \times \frac{4.50 + 6.50}{2} \times \frac{0.500 + 1.50}{2} = 165.00 \text{ m}^3$

— $2 \times 30.00 \times 5.50 \times 0.300 = 99.00 \text{ m}^3$

Continuation

860.25 m³

(-) 215.00 m³

645.25 m³

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		B.Fm	177	79	816200
			178	599	5200
(5) 07		Provision R.C.C. Raily			
		doublet Cables 200			
		Oly with m/s (27) 0-44 de			
		1720m ²			
		Qm 7072.30/m			121644200
(4) 109		Provision m/sy Cables			
		430 doublet Cables 200			
		Oly with m/s (28) 0-44 de			
		4730m ²			
		Qm 12700.40/m ²			600729200
		18582325			18502189200
		Add 124455			2220263200
		2229879			
		Add 17. Cables cell (1)			185022200
		185823			
		200918027			2,0907474200
		44096			43906200
		20953931			20863568200
		15930355			15933879200
		4899689			
(1) note has been Cables					4990105200
for m/sy					5023576200
(1) Note, plus a short 11m					
Contractor					
		15-123			
		19/11/2023			
		AC			