

AGREEMENT NO:- 43/MNGSY (ST) / SBP / 2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- ANUPBARI ROAD. TAYAB PUR
BALUA TO CHOTA PUCCA MOLA (TENDER NO-
RMD(MD)Kishangans - 2 ⁸⁵⁹⁵⁸)

DIVISION

POTHIA

SUB-DIVISION

MEASUREMENT BOOK

MB NO:- 1122

NAME OF AGENCY:- BEST WATER PROVIDING CO

प्रमाणित किया जाता है कि इस माप पुस्तक में (एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो माली... सहायक अभियंता, ग्रा० का० वि० कार्य अवर प्रमण्डल... के नाम से निर्गत किया जाता है।

7/10

कार्यपालक अभियंता
ग्रा० का० वि० कार्य अवर
किशनगंज

7/10/21

पुनः- श्री मनिश कुमार सहायक
अभियंता का अवर प्रमण्डल
पोथिया के नाम से निर्गत किया
जाता है।

7/10/21

कार्यपालक अभियंता
अधीनस्थ कार्य
कार्य प्रमण्डल, किशनगंज-2
22.11.2021

Sch. XLV—Form No. 134

R.W.D(WD)Kishanganj-2 DIVISION

POTHIA SUB-DIVISION

Measurement Book

No. 1122

Name of Officer श्री रामु प्रसाद (महापंक)
अभियंता ग्रा० का० वि० कार्य अवर प्रमण्डल
पोथिया

Date of first entry

Date of last entry

5th on A/c Bill

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - const of road from Arakbari road Tayabpur Bazar to chota Pucca Moha.					
Agency - Best Water Proofing Co. Prop - Shakerul Akbar, Bahadurganj, Kishanganj.					
Agreement no- 43/MMUN/ST/2020-21.					
Date of work start - 24.06.2020.					
Date of comp - 23.06.2021.					
work in progress					
1/29) E/W in excavation for foundation — do — do					
$2 \times 6.45 \times 1.4 \times 1.5 = 27.09 \text{ m}^3$					
$1 \times 4.85 \times 1.53 \times 0.265 = 2.708 \text{ m}^3$					
Total = 29.798 m ³					
2 m ³ = 2 x 29.798 m ³					
= 59.596 m ³					
2/30) Providing M/S as levelling course — do — do					
$2 \times 2 \times 6.45 \times 1.4 \times 0.150 = 5.418 \text{ m}^3$					
$2 \times 1 \times 4.931 \times 1.53 \times 0.250 = 3.772 \text{ m}^3$					
$2 \times 0.250 \times 0.785 \times 1.2^2 \times 5.490 = 3.267 \text{ m}^3$					
Total = 5.923 m ³					
3/31) Providing concrete for plain RCC — do — do					
$2 \times 2 \times 6.15 \times 0.825 \times 2.58 = 52.361 \text{ m}^3$					
$2 \times 2 \times 6.15 \times 0.40 \times 1.20 = 11.808 \text{ m}^3$					
$2 \times 2 \times 0.785 \times 1.2^2 \times 0.12 = 2.957 \text{ m}^3$					
Total = 61.212 m ³					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
15/16 const of unreinforced CCP 1720 - slab - 4th				
7/22 B P.L.B (22) - 18.3.0W				
@ 7232.85/m ² -				12,22,612
16/28 providing for 14 typical - do - 4th				
7/22 B P.L.B (23) - 02 m				
@ 9295.31/m ² -				18,591
17/29 F/W in excavation for - do - 4th				
7/22 B P.L.B (24) - 59.596W				
@ 260.59/m ² -				15,530
18/30 providing for 2/cont'd course - do - 4th				
7/22 B P.L.B (25) - 5.923W				
@ 5763.28/m ² -				34,119
19/31 providing concrete for floor/ra - do - 4th				
7/22 B P.L.B (26) - 61.212W				
@ 6487.37/m ² -				3,97,105
20/32 providing for 4 typical recipr. slab - do - 4th				
7/22 B P.L.B (27) - 15.0W				
@ 4101.07/m ² -				6,15,16
Total				48,77,946
Add 14. C.C. (4th)				48,779
Add 12th. C.C. (4th)				5,85,354
Less 0.05 for 14th				55,12,079
Less 2756 for 14th				55,09,323
Less 23455 for 14th				2,34,555

(3) 3025/57 To v. Confirmation 21,63,758

= 24,84,165 Total

29/3/2023
AE

24.03.2023
SE