

Schedule XLV-Form No. 134

PHILPPAAS

DIVISION

Khudauma

SUB-DIVISION

MEASUREMENT BOOK

MBN- 444-2023-24

MBN- 444-2023-24

निर्माण किया जाता है कि ऊपर की कुल 28 मीटर दूरी
कुल 100 (एक सौ) की दूरी पर है, जो कि 100
मीटर, कार्य केवल 3 मीटर (कुटीर) के नाम
से निर्माण किया जाता है।

21.8.23
EXECUTIVE ENGINEER
Rural Works Department
Division Phulparas
21.08.2023

Sch. XLV - Form No. 134

PHULPARAS DIVISION

IKHUTAUNA SUB-DIVISION

Measurement Book

MB - No. 411/20234

21.8.23
EXECUTIVE ENGINEER
Rural Works Department
Division Phulparas

प्रमाणित किया जाता है कि ऊपर की कुल में मशीन द्वारा
कुटीर 100 (एक सौ) की पृष्ठों अंकित हैं, जो मूल्य 10
अंगुलियां, कार्य अवलोकन में डल (कुटीर) के नाम
से निर्दिष्ट किया जाता है।

21.8.23
EXECUTIVE ENGINEER
Rural Works Department
C. Marks Division Phulparas
21.08.2023

Sch. XLV - Form No. 134

PHULPARAS DIVISION

IKHOTAUNA SUB-DIVISION

Measurement Book

MB - No. 411/20234

21.8.23
Name of Officer EXECUTIVE ENGINEER
Rural Works Department
C. Marks Division Phulparas
21.08.2023
Date of first entry _____
Date of last entry _____

Est

1

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const. of Rd & CD work					
from Kushwaha Tol to Kunkher Tol					
Agency - Maan Construction, Dhananjaya					
Phulpuram, Madhukani					
Agreement No - 195BD/21-8-23-24					
Date of starting - 21/8/2023					
Date of completion - 20/8/2024					

1) Providing & fixing of working benchmark pillars 2m per K.

$$8.00 \times 0.921 = 7.36 \quad 7 \text{ nos.}$$

2) Clearing and grubbing Rd land including uprooting wild

$$2 \times 10 \times 30 \text{m} \times 1.75 \text{m} = 1050 \text{m}^2$$

$$2 \times 10 \times 30 \text{m} \times 1.75 \text{m} = 1050 \text{m}^2$$

$$2 \times 10 \times 30 \text{m} \times 1.75 \text{m} = 1050 \text{m}^2$$

$$2 \times 21 \text{m} \times 1.75 \text{m} = 73.5 \text{m}^2$$

$$3223.5 \text{m}^2$$

$$0.32235 \text{Hect}$$

3) Dismantling of existing steel like culvert bridge retaining wall

$$2 \times 2 \times 6.20 \times 0.825 \times 34 = 61.38 \text{m}^3$$

Continuation

Continuation