

BANK KALI ASTHAN TO NH-80 SAFIABAD VIA JANGLI KALI
बैंक काली स्थान से रु ०८० तक स्कॉपियावाट माया जंगली ASTHAN
स्थान

Schedule XLV-Form No. 134
MR-N/23-24, MR-3054

MUNGER

DIVISION

JAMALPUR

SUB-DIVISION

2460

Measurement Book

संपैदक - संस्कृत क्रमांक

1st on AIG Bill

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.	
Naonag Jorai - Comptn of Road from Panchayat Bank Kali Asthan to NH-80					
Sabiya bad via Jamgli Kali Asthan in Jaronalpur Block Under MR-304					
Agreement No: 11/MIR-N/2023-24					
Agency: Shri Samyav Karan					
Contd. length:- 144.208.75mtr					
(S) 1086328569					
(C) 103.6328569mtr					

(M) 40.57590mtr

Scheme Head = MR-304.

Length: 2.70 km

Parvay No:- MIR-N/23-24 Mungarh

Date of commencement = 21/01/23

Date of completion = 20.07.2024

Date of measurement = 29/12/2023

Record Entry.

① Clearing & grubbling done

Land including uprooting to

wild vegetation - do -

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$2 \times 1 \times 29 \times 80 \times 0.10^2$					174 m²
$1 \times 2 \times 30 \times 0.10$					6.00 m²
$1 \times 2.5 \times 2 \times 1 m^2 = 5.00$					5.00
					$\text{Total} = 545.00 m^2$
					$1 \text{ mit} = 540 m^2$

(26) Counting of subgrade 2

Earthwork shoulder without board

Material other T's do -

$$1 \times 2 \times 6 \times 30 \times (1.3 + 1.45) \\ \times 0.20 = 99 m^3$$

$$1 \times 2 \times 4 \times 30 \times 1.3 \times 0.250 = 78.00 m^3$$

$$1 \times 2 \times 2 \times 30 \times 1.20 \times 0.20 = 28.80 m^3$$

$$\text{Total} = 205.80 m^3$$

Mayosh

10/03/2024

Janata
10/03/2024
AE

JB

Work physically completed on

Dated at site 10/03/2024.

Mayosh
10/03/2024

JB

मेरा इस मार्गी से संतुलन हुआ ताकि निर्माण
किसी तरीके को नहीं लगा जाएगा।

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10)	9.5mm + 9.75mm = 19.25mm				215.30m ³
(11)	4.75mm ² below				158.91m ³

Allotment Letter No. 47
dated - 25.3.24
Amount - 103 41 885/-
~~Sl No~~
~~06~~

15+on A/C P.M	RS - 1,00,52,293/-
100523	1. Tax 1/-
85188	C. GST on RS - 8518892/-
85188	S. GST on RS - 8518892/-
100523	L. Cess 1/-
263278	Royalty
105434	S. FEE
502615	S.D 5/-
88095	E. Payment
1,00,52,293/-	Total
Passed for RS - 10052293/- (one lakh fifty two thousand two hundred and ninety three only)	

CEC/28/02
Executive Engineer
R.W.D. (W) Div, Munger
28/02
CEC/28/02