

ममजस्य (SC)
NH 80 ले राजपुर होला

Measurement Book

Schedule XLV-Form No. 134

मुंगेर

DIVISION

व. २५/२५२

SUB-DIVISION

निर्मल कुमार सिंह

2386

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of Road					
from NH-80 to Rajpur Tola					
Agency:- Shri Nirvay Kumar Singh					
Agreement No:- 23/180/2021-22					
Scheme Head:- Ministry (JSC)					
Agreement No:- ICJ 3810-263					
(M) 412897/					
Date of Commencement:- 25.09.2021					
Date of Completion:- 24.01.2022					
Date of Measurement:- 08/07/24					

Record Entry:

① Construction of Subgrade

Barthen Shoulders as per T/S

do- Subgrade.

1x 30.

$$1 \times 4 \times 30 \times \frac{(5.30 + 4.00)}{2}$$

$$\times 480 = 267.84 \text{ m}^3$$

$$1 \times 25 \times \frac{(5.50 + 4.20)}{2}$$

$$\times 655 = 66.69 \text{ m}^3$$

$$1 \times 30 \times \frac{(5.40 + 4.10)}{2} \times 0.60$$

$$= 7.25 \text{ m}^3$$

$$= 85.50 \text{ m}^3$$

$$\text{Total} = 420.03 \text{ m}^3$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Abstract of cost

① Proc & laying of working
bench mark capm TL-do.

Qty vide TMBP-16 gtm No ②

= 0.60 @ Rs. 35210.92/1cm

= 21126/-

② Cleaning & grubbing road
and including upmnty-do

Qty vide TMBP-15 gtm No ①

= 0.2061 m. @ Rs. 51133.76/Hor

= 10534/-

③ Constn of Embankment
Excavation being raised wry

In soil using manual men-do

Qty vide TMBP-16 gtm No ③

= 71.31 m³ @ Rs. 175.22/m³

= 12495/-

④ Constn of embankment with
approved material capm

TL-do.

Qty vide TMBP-27 gtm No ⑤

= 50.13 m³ @ Rs. 135.12/m³

= 6774/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
823/ BIF Total = 2941848/-					
Add WST 124 = 353022/-					
Add L.C. 11 = 29418/-					
Total = 3324288/-					
Loss 15.03% below = 499640/-					
Total = 2824648/-					
Loss provided Bill = 2492986/-					
Total = 3316634/-					

Signature
08/07/24
JE

Physically work completed

Signature
08/07/24

Material Statement

① Earthwork = 420.03 m³

② Crushed Stone = 9.81 m³

③ Sand = 4.91 m³

④

Signature
08/07/24
JE