

mm654 (A w s e s h) N D B

Schedule XLV-Form No. 134
कर्मचारी यादव लोका से होने हुये पत्राचार लोका लक

Executive Engineer

R.W.D. Work Div. Mohania

सुशी. शशि वाला. रतनमक अभियन्ता **DIVISION**

कार्य अथवा प्रभंजन. रतनमक

SUB-DIVISION

रतनमक. जयल. रतनमक रिजि

SRD. 25.1 2023/24 MB No. 776

MEASUREMENT BOOK

1stale Bill

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 measurements relating to each work.)

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

Name of work— Const of Road Baruna
Yadar Tola Say Horey Jue
Paswan Tola Tak.

Agmt No— SBD 25/2023-24

Agency:— Sri Naval Kishor Singh
workdon

① Selhy out Pillan do

$$1 \times 5 = 5.00 \text{ Nos}$$

② cleany and grating Road
Land do do

$$19 \times 30.0 \times 3.5 = 1995.00 \text{ m}^2$$

$$1 \times 7.0 \times 3.5 = 24.50 \text{ m}^2$$

$$2019.50$$

$$9 \text{ m}^2 = 0.20 \text{ Hee}$$

③ Const of embankment with
material obtained
from borrow pit with
lety up to 1.5m. tunnel
— do —

$$30.0 \times \frac{4.0 + 5.0}{2} \times 0.250 = 33.75 \text{ m}^3$$

$$30.0 \times \frac{4.0 + 5.0}{2} \times 0.250 = 33.75 \text{ m}^3$$

$$17 \times 30.0 \times \frac{1.0 + 5.0}{2} \times 0.250 = 573.75 \text{ m}^3$$

$$1 \times 7.0 \times \frac{4.0 + 5.0}{2} \times 0.250 = 7.87 \text{ m}^3$$

$$649.07 \text{ m}^3$$

$$\text{For } 100 \text{ m Lead} = 649 \times 20\% = 129.81 \text{ m}^3$$

Continuation

$$\text{For } 100 \text{ m lead} = 649 \times 81\% = 519.25 \text{ m}^3$$

Shree

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF R ₅ 242378 ¹¹
Add 18% G.S.T				(+)	R ₅ 943628 ⁰⁷
Add 1% L.C				(+)	R ₅ 2423 ⁰⁰
Add S.P				(+)	R ₅ 81755 ⁰⁰
					<u>R₅ 6320184⁰⁷</u>
Less 7.23% below				(-)	R ₅ 456949 ⁰⁰
Sum 05/05/24					<u>R₅ 5863235⁰⁰</u>
Material Statement					<u>duke</u> 30/4/2024
① Elw = 6491.07 M ³					J.E
② Metal = 246.81 M ³					
③ Screws Metal = 132.89 M ³					
④ Stone chipper = 312.57 M ³					
⑤ Sam seed = 156.28 M ³					
					<u>duke</u> 30/4/2024
					C A P
					83 10/05/24