

Name to 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.	
FIRST AND FINAL					BILL
Name of the work:					
MR-H/19-20 BETTIAH-17					
Name of the Road:					
Mauyanjia to Bahuramwa					
Agreement No. 161-MBD/3054					
MR-H/2021-22					

Agency: M/s Sharda Construction

Date of work order: 09-10-2021

Date of completion
(As per agreement): 08-07-2022

MEASUREMENT

Item No. 1/25

Providing and fixing typical
informational sign board — T/S

2 Nos

Continuation

$$= 0.7784$$
$$6 \times 30.00 \times 3.75 = 675.00 \text{ m}^2$$
Continuation

$$44 \times 1.50 \times 120 \times 0.17 = 13.46$$

$$36 \times 1.80 \times 1.50 \times 0.15 = 12.15$$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. 23/21					
Plastering with cement mortar					
$1 \times 4 \times 6.00 \times 0.60 =$					14.40
$1 \times 2 \times 6.00 \times 0.40 =$					4.80
$1 \times 4 \times 0.40 \times 0.60 =$					0.96
					$20.16 m^2$
$4 \times 20.16 =$					$80.64 m^2$
Item No- 24/28					
Painting two coats including primer coat — 7/5					
$4 \times 6.00 \times 0.60 =$					14.40
$2 \times 6.00 \times 0.40 =$					4.80
$4 \times 0.40 \times 0.60 =$					0.96
					$20.16 m^2$
$2 \times 4 \times 20.16 =$					$161.28 m^2$
Subm					
28-05-2022					

J.E.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Item No- 1/3					
(Clearing and grubbing road land					
From T.M.B. page no - 2					
Qty = 0.778 H @ Rs. 49496 To / H					
					= Rs. 38508.00
Item No- 2/4					
Scarifying existing bituminous surface					
From T.M.B. page no - 2					
Qty = 674.06 m ² @ Rs. 1540/m ²					
					= Rs. 10381.00
Item No- 3/5					
Construction of subgrade and earthen shoulder — T/S					
From T.M.B. page no - 9					
Qty = 2247.66 m ³					
@ Rs. 176.75/m ³					= Rs. 397157.00
Item No- 4/5					
Construction of G.I.B. — T/S					
From T.M.B. page no - 3					

Continuation

$$\text{Qty} = 122.753 \text{ m}^3$$

$$\text{@ Rs. } 2201.58/\text{m}^3 = \text{Rs. } 272540.00$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No-5/7					
Providing laying spreading and compacting stone aggregates in WBM-II					115
From T.P.B. page no-4					
Qty = 100.625 m ³					
@ Rs. 4037.64/m ³ = Rs. 405288.00					
Item No-6/8					
Providing laying spreading and compacting stone aggregate as in WBM-III					
From T.P.B. page no-5					
Qty = 149.723 m ³					
@ Rs. 3658.86/m ³ = Rs. 547815.00					
Item No-7/9					
Providing and applying prime coat					
From T.P.B. page no-5					
Qty = 1996.30 m ²					
@ Rs. 41.42/m ² = Rs. 82687.00					
Item No-8/10					
Providing laying rolling M.S.-T/S					
From T.P.B. page no-7					
Qty = 2245.30 m ²					
@ Rs. 203.27/m ² = Rs. 456402.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No-21/26					
Brick masonry work in cement mortar — 7/5					
From T.A.B. page no - 10					
Qty = 11.52 m ³					
@ Rs. 5441.72/m ³					
					= Rs. 62689.00
Item No - 22/27					
Plastering with cement mortar					
From T.A.B. page no - 11					
Qty = 80.64 m ²					
@ Rs. 181.25/m ² = Rs. 14616.00					
Item No - 23/28					
Painting two coats including primer — 7/5					
From T.A.B. page no - 11					
Qty = 161.28 m ²					
@ Rs. 95.63/m ² = Rs. 15423.00					
					Rs. 7526405.00

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			R ₁ .	75	26405.00
Add G.S.T. @ 12% = R ₂ .					903169.00
Add I.C. @ 12% = R ₃ .					75261.00
			R ₃ .	8504	838.00
(less for below @ 1.99% = R ₄)					424391.00
			R ₄ .	8080447.00	
<i>[Signature]</i> 28-05-2022 J.E.					
MATERIAL STATEMENT (All Rates are including Royalty)					
E/W =	2251.80 m ³				
Stone chips (13.2 mm) =	67.36 m ³				
@ R ₁ .	470.04/m ³				
(9.5 mm) =	303.08 m ³				
@ R ₁ .	528.94/m ³				
(4.75 mm) =	219.10 m ³				
@ R ₁ .	2000.45/m ³				

Continuation