

L053 - Karup Belwahi Road To ~~THO~~ NANHU

Schedule XLV-Form No. 134

(RRSMP)

Sasaram - 2

DIVISION

Karakat -

SUB-DIVISION

Agency - Trikuta

Measurement Book

M.B.No - 1361

1st on A/c 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	LOS3-Karur				
	Beluahi Road to Nannur				
Agreement No—	03/CMBD/2025-2026				
Agency No—	Trikuta Washi Infra				
	Pvt. Ltd.				
Date of work start—	02-06-2025				
Date of completion—	01-06-2026				

RECORD MEASUREMENT

1/1.16. Providing & Fixing of working benchmarks as per drawings given and direction of E/I.

1 x 1.110 km = 1.110 km

2/2.2. Clearing and grubbing Road Land and direction of E/I

2 x 30 x 30 mm x 1.300 mm = 2340 mm

2 x 6 x 30 mm x 1.300 mm = 234 mm

2 x 1 x 20 mm x 1.300 mm = 52 mm

Total = 2860 mm

Qty 20.296 Hq.

= 0.29 Hq.

Continuat:.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/1.6. Providing & Fixing of Working as per Drawings given and direction of E/I					
Qty =	1.110 km				
⑤ Rs	13738.89/km				152502.00
2.2. clearing and grubbing forest land and direction of E/I					
Qty =	0.29 Ha				
⑤ Rs	73248.75/Ha				21242.20
3/4.1. Pot Patch USB for Grading II National.					
Qty =	93.66 m ³				240825.00
⑤ Rs	2571.27/m ³				239162.00
4/4.7. Boundary Laying Spreading and compacting Stone of E/I					
Qty =	115.70 m ³				
⑤ Rs	4272.85/m ³				494369.20
4/10.6. Providing and Fixing of MMBSVY Information Board with Logo of E/I					
Qty =	02 Nos				

Continuation
 @ Rs 10020.31 / Nos ————— 20041.20

Total Rs 791727.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	
Add 01%.		L.C			791727 ²⁰
Add 18%.		6.57			791732 ²⁰
Add SF					1425112 ²⁰
					2426120
			Total	RS	10376720
Less 21%.		Below			1217920
			Total B		103549320

MMU
10/10/2025
G.E.

MATERIAL STATEMENT

Stone Agg - 207.42 m³
Coarse Sand - 44.96 m³
Stone Dust - 27.76 m³

MMU
10/10/2025
G.E.