

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.	
	Kt an	Atc	bat		
Construction of road					
From Kishwaha Jala					
to Harrison Jala under masonry					
bridge					
Agency - Tech security services pvt					
LTD.					
Agreement - 08 Sep / 2021 - 22					
Work started - 26.2.2021					
Work finished - 25.2.2022					

Work done - 20/12/2021

① Construction of masonry bench mure

mure after -

• 770 km

②. Cost of Refurn pillar/bridge

• 770 km

2. cleaning and grubbing

road level -

$$25 \times 30 \times 7 (m) = 5250 m^2$$

$$1 \times 20 \times 2 (m) = 140$$

$$5390 m^2$$

$$10000$$

$$= 0.539 hect$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				132 1/2	11,46,431 =
Add 198-688 + 1/4-ker cess				1/4	149036 =
				1/4	1295667
Less 0-04 1/4-belt of area				1/4	(-) 518 =
Add Sewer Fee 22683 ÷ 04 y.				1/4	12,94,949
				1/4	22673
				17/1/2022	
				60	13,17,622
				18/1/22	
				ARV	