

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.	
Ist on H.C. Bill					

Name of work- Repair of
 Road from Poochget Gondu
 bishe ke Gram Gondu bishe
 Prathmik School to Shiv
 Mandir tak Path.

Agency- Ashutosh Kumar

Agreement No- CMBZ 06/2025-26

Date of Work Start- 17.05.2025

Date of Completion- 16.05.2026

Paycase No- RRSP/24-25/129/04
 measurement.

1) clearing and leveling
 road land by Manual
 Manpower

$$1 \times 1 \times 36.0 \text{ m} \times 0.90 \text{ m} = 32.4 \text{ m}^2$$

$$1 \times 2 \times 15.0 \text{ m} \times 0.90 \text{ m} = 27.0 \text{ m}^2$$

$$2 \times 2 \times 15.0 \text{ m} \times 0.90 \text{ m} = 54.0 \text{ m}^2$$

$$1 \times 1 \times 20.0 \text{ m} \times 1.00 \text{ m} = 20.0 \text{ m}^2$$

Continuation

$$\text{Total} = 128.0 \text{ m}^2$$

$$= 0.013 \text{ ha}$$

Abstract of Cost

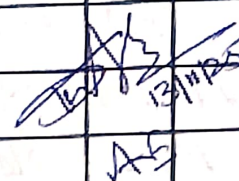
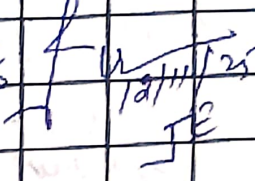
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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Cleaning and Rubbing road land by Manual Means. 0.13 Ha 128.0 m ² vide TMR f/ Page-1 0.013 Ha vide TMR f/ Page-1 ② Rs 73248 = 75/Ha = Rs 952 = ^m					
② PN Granular sub-base with well loaded material 16.64 m ³ vide TMR f/ Page-2 ② Rs 2221 = 20/m ³ = Rs 36961 = ^m					
③ Roadway and Driveway WBM Grade - 1 st 7.69 m ³ vide TMR f/ Page-2 ② Rs 3419 = 08/m ³ = Rs 26293 = ^m					
④ P/V Cement Concrete Pavement (M-35) 46.77 m ³ vide TMR f/ Page-4 ② Rs 6032.66/m ³ = Rs 282147 = ^m Total = Rs 346353 = ^m Add Labour Cms @ 1% = Rs 3464 = ^m Add Scaffolding fee = Rs 7935 = ^m Add GST @ 18% = Rs 64395 = ^m Total = Rs 422147 = ^m					

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
BF			Rs	422	147 =
(-) below 18.77% as per Agreement			Rs	89387 =	
Total			Rs	337760 =	
 AS 13/11/25  JE 12/11/25					

Material Statement

Stone Metal = 24.20 m³
 Stone dust = 6.12 m³
 aggregate = 42.09 m³
 Coarse Sand = 21.04 m³
 Cement = 18.70 MT

Continuation