

1st on A/c Bill

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.	
Name of Road —					PMGSY Road Srd
From —					Nank sahi to Chero Tola Sargunadah
via —					Awadhya Tola
Scheme —					MMGSY (RRSMP)
Agency —					Bhagyamuni Ganpati
Construction J.V					
Agg. No. —					07/CMBD (MMGSY)/
					2025-26
Date of start : —					20/05/25

INDEX					

Date of Completion: - 19/05/26

[illegible]
$$5 \times 0.25 \times 0.5 \times 0.25 = 0.125$$
$$2 \times 1.31 \times 0.35 \times 0.172 = 0.384$$

41.32	Reord	0.12	0.33
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$$48 \times 120 \times 0.120 = 0.334$$

① Clearing and grubbing road land as per specification.

② Convergence of $N \cdot 2 \cdot 3 \cdot \dots$

$$2 \times 14 \times 30.0 \text{ m} \times 0.9 \text{ m} = 756 \text{ m}^2$$
$$2 \times 14 \times 20.0 \text{ m} \times 1.1 \text{ m} = 924 \text{ m}^3$$
$$2 \times 33 \times 30.0 \text{ m} \times 1.0 \text{ m} = 1980 \text{ m}^3$$
$$2 \times 14 \times 30 \times 0.9 \text{ m} = 756 \text{ m}^2$$
$$2 \times 1 \times 10 = 0 \text{ m} \times 0 = 9 \text{ m} = 18 \text{ m}$$
$$2 \times 15 \times 30 = 0 \text{ m} \times 1:1 \text{ m} = 990 \text{ m}$$

Continuation

Continuation

2nd and Final bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/R:- PMGSY Road 5th Wank					
Sahi to chera tola					
Sanghadigh via Anadhiya					
Tola.					
Scheme:- MMGSUY (RRSMP)					
Agency:- Bhagyamuni-Ganpati					
Construction, J.V.					
Agg. No. - 07/CMBD (MMGSUY)					
2025-26					
Dt. of start:- 20/05/2025					
Date of Completion:- 19/05/26					
Actual date of compl.:-					

Record

① Const. of CC (PCC)
pavement:- as
per specifi.

$$1 \times 15.0 \times \frac{(4.80 + 3.75)}{2} \times 0.10$$

$$= 6.42 m^3$$

$$1 \times 30.0 \times \frac{(3.75 + 4.20 + 3.75)}{3} \times 0.10$$

$$= 11.70 m^3$$

$$1 \times 6.0 \times 3.75 \times 0.10 = 2.25 m^3$$

$$\text{Total} = 20.37 m^3$$

Continuation

R.D. 30/09/25
AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cont</u>					
① Clearing & grubbing 1 road land, qty. vide TMB P-7 = 0.558149 @ Rs. 73248.75/Ha. Rs. 40873=					
② Const. of Sub-grade ③ & P/shoulder; qty. vide TMB P-13 = 1500.76 m ³ @ Rs. 244.02 / m ³ Rs. 366215=					
③ Const. of G.S.B. ④ G.S.D.; qty. vide TMB P-7 = 73.127 m ³ @ Rs. 2823.77 / m ³ Rs. 206494=					
④ P/L/S/C. of stone Agg. for WBM Gr. 2 qty. vide TMB P-8 = 78.675 m ³ @ Rs. 5644.58 / m ³ Rs. 444087=					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{22}{42}$ Painting for coat of gty. wide TMB P-16 = 120.96 m ² @ Rs. 214 130.40/m ² Rs. 15773 =					
Total =					Rs 7511311 =
Add 2 fees =					Rs 75113 =
Add s. fee =					Rs 74138 =
Total =					Rs 7660562 =
Add 18% GST =					Rs 1378901 =
Total =					Rs 9039463 =
Tens 0.02% below =					Rs 1808 =
Total =					Rs 9037655 =
Previous bid Amt. =					Rs 7768855 = 00
Net Total =					Rs 5268800 =
DAO C. P. 12/12/25 A.E.					