

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/R:- Rampur Kharsya to Dube Kharsya					
Scheme:- MMGSVY (RRSMP)					
Agency:- Bhagyamuni - Gaurah Construction, J.V.					
Aggr. NO. - 07/CMBD (MMGSVY)					
2025-26					
Dt. of start:-			20.05.25		
Dt. of completion:-			19.05.26		

Record

① clearing & grubbing road land as per specn.

$$2 \times 30 \times 30.0 \text{ m} \times 1.0 \text{ m} = 1800 \text{ m}^2$$

$$= 0.1817 \text{ ha.}$$

② P/F MMGSVY/RRSMP Project logo board as per specn.

Continuation

2 Nos. — 2 Nos.

2nd & Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/w - Rampur Khariya to Dubre Khariya					
Scheme - MMUSU (RRSMA URN)					
Agency - Bhagya mini Company Construction joint venture					
App. No - 07/CMBD (MMUSU)					
2025-26					
Dt. of start - 20.05.25					
Dt. of completion - 19.05.26					
1) providing and applying primer coat - db					

16 x 30.0 x 3.75 =	1800.0
1 x 18.0 x 3.75 =	67.50
1 x 15.0 x $\left(\frac{3.75 + 4.5 + 5.2}{3}\right)$ =	67.20
1 x 15.0 x $\left(\frac{4.20 + 4.0 + 3.0}{3}\right)$ =	55.95
3 x 20.0 x 3.0 =	270.0
Total =	2260.65 m²

2) Providing & applying tack coat - db

16 x 30.0 x 3.75 =	1800.0
1 x 18.0 x 3.75 =	67.50
1 x 15.0 x $\left(\frac{3.75 + 4.5 + 5.2}{3}\right)$ =	67.20
1 x 15.0 x $\left(\frac{4.20 + 4.0 + 3.0}{3}\right)$ =	55.95
3 x 20.0 x 3.0 =	270.0

Continuation

Total = 2260.65 m²

Abstract of Cost 2nd & final Bill

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
1) clearing & grubbing of road land - do -					
Qty = 0.13400 VTM B P-6					
@ 73248.75/moe - B					13185=0
2) Const. of subgrade to earthen shoulder - do -					
Qty = 607.50 M ³ VTM B P-10					
@ 244.02/m ³ - B					148242=0
3) Const. of embankment with material obtained from Roadway Cutting - do -					
Qty = 212.63 M ³ VTM B P-6					
@ 66.43/m ³ - B					14125=0
4) Const. of granular sub base - do -					
Qty = 102.375 M ³ VTM B P-6					
@ 2823.77/m ³ - B					289083=0
5) Const. of 10 B M-Corr-3 - do -					
Qty = 50.81 M ³ VTM B P-6					
@ 5644.58/m ³ - B					283979=0
6) P/L Primer Coat - do -					
Qty = 2260.65 M ² VTM B P-9					
@ 55.30/M ² - B					125014=0

Continuation

Continuation