

first on A/c Bill

(Measurement)

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/Work:-	Constt of Road				
from MMGSY Road					
se Juma Masjid to					
Zila Parishad road					
Barbara via Govindpur					
Tie Bandh (SC)					
N/Agency:-	Kamlesh Kumar				
Gangjula chowk					
	Salarsa.				
A.No. :-	67 SBD/MMGSY/2020-21				
A. Value :-	372 69 779.90 (Const.)				
	35 88 824.00 (Maint.)				
Total =	4 08 58 603.00				
A. Rate :-	0.23% Below.				
date of commencement :-	12.08.2020				
Time for completion :-	11.08.2021.				
(1) P/L & fixing of working					
benchmark / Reference					
do E.g.					
(i) benchmark Pillars 01 No/km +					
(ii) Reference Pillars 04 No/km +					
Continuation					

3rd on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/worker	Constn of Rd				
	from Mawly road				
	se Jana Masjid				
	to Zila Parishad				
	road Barhara				
	via Govindpur				
	Tie bandh.				
N/Agency:-	Kamlesh Kumar				
	Gangjala Chorok				
A. No :-	67/GBD/Mawly/2021				
Date of commencement :-	12/08/2020				
Date of completion :-	11/08/2021				

① Constn of WSB (gr-I)

do - Elg.

PCC portion

$$1 \times 10 \times 80.00 \times 3.75(\text{cu}) \times 0.100 = 112.50 \text{ m}^3$$

$$1 \times 10 \times 30.00 \times 3.75(\text{cu}) \times 0.100 = 112.50 \text{ m}^3$$

$$1 \times 1 \times 30.00 \times 3.75(\text{cu}) \times 0.100 = 11.25 \text{ m}^3$$

$$1 \times 1 \times 20.00 \times 3.75(\text{cu}) \times 0.100 = 7.50 \text{ m}^3$$

$$\text{Total} = 242.75 \text{ m}^3$$

② Piv, laying, Spreading &

Compacting WBM-3

do - Elg.

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