

1st Measurement 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Road Name- Repair of Road from Samera					
Issue To Boringdavan Road					
Agency- M/S Kumbud Rangon Sarkar					
Agreement No- CMBD-12/2025-2026					
Date of commencement- 30.06.2025					
Date of Completion- 29.06.2026					

1) Clear and Grubbing Road land with wild					
do					
2x	1x	30m x 1.0m			60.0m ²
2x	1x	20m x 1.0m			40.0m ²
2x	1x	30m x 1.0m			60.0m ²
2x	10x	30m x 1.0m			600.0m ²
2x	15x	30m x 1.0m			900.0m ²
2x	25x	30m x 1.0m			1500.0m ²
2x	3x	30m x 1.0m			180.0m ²
2x	5x	30m x 1.0m			300.0m ²
2x	1x	25m x 1.0m			50.0m ²
2x	5x	30m x 1.0m			300.0m ²
2x	6x	30m x 1.0m			360.0m ²
2x	20x	30m x 1.0m			1200.0m ²
2x	1x	4m x 1.0m			08.0m ²

Continuation

5048.0m²

= 0.52 Hectar

= 0.5018 Hect



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
¹² 4) Construction of Embankment with Material obtained from Barrow pits lead-100m.					
do do all Comp					
Qty vide TMB Page No- 17.					
1016. 20m ³ ERS 173. 88/- 176697=0					
¹³ 5) Construction of Embankment with Material obtained from Barrow pits lead-1000m					
do do all Comp					
Qty vide TMB Page No- 17					
677. 46m ³ ERS 241. 18/- 163390=					
¹⁴ 19) Road Marking with Hot Applied Thermo Plastic paint Compound 2.5 thick.					
for RT do do all Comp					
Qty vide TMB Page No- 18.					
416. 80m ² ERS 778. 35/- 324416=					
¹⁵ 20) Road Marking with Hot Applied Thermo plastic paint compound 2.5 thick for p.c.c					
do do all Comp					
Qty vide TMB Page No- 18					
85.0m ² ERS 887. 08/- 75402=					
				RS- 87	74259=
				Add labour cost 1%/-	87743=
				Add Saignorage	219119=
				RS- 90	81121=
				Add GST 18%.	16 34602=
				RS- 10	715723=
					/

Continuation

P.T.O

Statement of materials.		
①	E/w ———	3166.36 m ³
②	G S B (Metal) ———	192.49 m ³
③	Grusheel sand ———	128.33 m ³
④	KL B.M Gr. - 3 (Metal) ———	1190.39 m ³
⑤	Screening ———	236.11 m ³
⑥	Prime coat (SS1) ———	6.914 MT
⑦	Tack coat (RS1) ———	2.237 MT
⑧	Bituminous ———	21.816 MT
⑨	Bituminous Stone chips ———	22.368 MT
⑩	PCC Stone chips ———	290.79 m ³
⑪	Some sand ———	191.75 m ³
⑫	Waste plastic ———	95.87 m ³
		1.648 MT


 18.11.25

J. E.

Continuation