

1st on Arc Bill

Name of work -

1

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.	
<u>Name of Work</u> - Initial Rectification					
Minor Improvement, Surface					
Renewal Construction of Bridge/					
Drainage/Protection and Performance					
Based Rural Road Contract					
for the Operation and Maintenance					
Management Services of Road					
of Package No-RRSMP 25-26					
Pakidajal 04 under 4515					
M.M.G.S.U.Y (RRSMP) - do					
Road - Madhuban phenhara					
Road To madhuraipur Totg.					
Agreement No - 20 CMBD RRSMP					
— 2025-26					
Date of L.O.A - 04-09-2025					
Date of Agreement - 04-10-2025					
Date of Completion - 03-10-2026					
Date of measurement 9.9.2025					
Li					
<u>Detailed measurement</u>					
1/14 and figs. Project Logo.					
Board - do - 2.					
as per Spd - do - 2.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/11 Div and fixing Logo. of R.A.S.M.P. Informatory. Sign. Board - do eg. VTMB P-② = 4 nos @ Rs = 10973 = 37/each Rs 43893=					
2/2 Clearing and Grubbing. Road Land manually. all Complete job eg. VTMB P-② = 0.277 Hg @ Rs = 75360 = 38/- Rs 20874=					
3/7 Construction of Unreinforced Plain Cement Concrete. Pavement P.C M35 (grade. VTMB P-④ = 282.775 m ³ @ Rs = 7525 = 74 - Rs 2128091=					
4/6 Construction of Sub Grade. and Earthen Shoulders all Complete job eg. VTMB P-⑤ = 198.90 m ³ @ Rs = 243 = 24 / m ³ - Rs 48380=					
5/9 Kilometre Stone - do. VTMB P-⑥ = 1 no @ Rs = 2910 = 531 - Rs 2910=					
Continuation					
Rs = 2244148=					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/10 200 mm Stone - VTMB P-(5) = 4 nos					
@ Rs = 792 = 55/- Rs = 3170 =					
7/14 Traffic Signs 600 mm equilateral - do VTMB P-(5) = 03 nos					
@ Rs = 3967 = 92/- Rs = 11903 =					
8/15 600 mm Circular VTMB P-(5) = 3 nos					
@ Rs = 5308 = 69/- Rs = 15926 =					
9/16 600 mm x 450 mm Rectangular - do of VTMB P-(6) = 1 nos					
@ Rs = 5171 = 45/- Rs = 5171 =					
10/18 Chevron Sign 1300 mm x 500 mm VTMB P-(6) = 6 nos					
@ Rs = 5488 = 17/- Rs = 32929 =					
11/19 Road marking - with Hot Applied thermo plastic paint - do of for p.c.c. position VTMB P-(6) = 140 m ²					
@ Rs = 879 = 72/- Rs = 123160 =					

Continuation

Rs = 2436407/-

