

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.	

1st on A/CB:11

Name of work:- Const. of road from Thanka Charko
Belipur Khandar Chark under MMGSU.

Agency:- Aacha Infrastructure Limited.

H.N. 29, Ward No. 03, New Colony Akazampur,
Sharnastipur, PIN-848101

Agreement No. 02/MBO/2024-25/13.08.2024

Date of Commence:- 13.08.2024

Time of Completion:- 12 Month. (12.08.2025)

Approved Rate:- 0.45% Below as per Agreement.

Add 18% G.S.T. @ 18% per Agreement

Add 1% Below Cost as per Agreement

Add S. Fee as per Agreement.

Road Length - 5.350 Kms, in which

BT Length - 4400 m and C.P. Length - 950 m.

For T.S. Const. Cost - Rs. 3,91,470 Lakh

5yr Maintenance Gr. Rs. 51,811 Lakh

Contingency Fee @ 1% Rs. 4,331 Lakh

Total Project Cost - Rs. 437,614 Lakh

S. Fee for Const. - Rs. 3,05,600 / Rs. 3,17,99,500 = 0.96102%

S. Fee for 5yr Maint. - Rs. 11,500 / Rs. 43,44,200 = 0.26472%

BT Length - 4400 m x 3.750 m x 0.1050 m Bituminous Macadam

BT Length - 4400 m x 3.750 m x 0.025 m SSB

C.P. Length - 950 m x 3.750 m x 0.125 m M₃₀ grade Panel

Concrete with rate of Panel (0.50 m x 0.50 m) thickness 125 mm

And for existing P.C.C. Continuation of (950 x 3.75 x 0.10)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	Rs. 19,52,899=∞
⑧ Poles filled by W.B.M. for 2 materials					
vide T.M.B. Page No. 4, Item No. ⑧					
Qty. 15.47 m ³ @ Rs. 5205 = 94/m ³ - Rs.					80,536=∞
⑨ Filling, laying, spreading and compacting					
stone aggregate & W.B.M. for 3 with stone work					
vide T.M.B. Page No. 4, Item No. ⑩					
Qty. 143.44 m ³ @ Rs. 4989 = 78/m ³ - Rs.					7,15,734=∞
				Total Rs.	27,49,169=∞
Add (G.S.T. + L. tax) 19%, as per Agreement (+) Rs.					5,22,342=∞
Add S. Fee as per Agreement (+) Rs.					26,420=∞
				Total Rs.	32,97,931=∞
Less 0.45% rate held as per Agreement (-) Rs.					14,841=∞
				Net Payment	Rs. 32,83,090=∞
14/09/24 AE M. Basak 14/09/24 J. E. Shrivastava					