

GOVERNMENT OF WEST BENGAL
OFFICE OF THE SUPERINTENDING ENGINEER, WEST CIRCLE
MUNICIPAL ENGINEERING DIRECTORATE
PATAL BAZAR, 3RD FLOOR, TINKONIA
PURBA BARDHAMAN, PIN:-713101
Phone no-(0342) - 2664323. E-mail-sewcmcd@gmail.com

No MED / SE (W)/598 /W-252/2020

Date: - 31/12/2020

CORRIGENDUM

Sub: - Preparation of Detailed Project Report (DPR) for (a) Treatment of waste water flowing through existing outfall drains which are discharging treated waste water into each of the following river stretches as per NMG guidelines as well as Hon'ble NGT directives considering appropriate technically feasible and economically viable methodology of treatment process to save river Mayurakshi / Ganga (Locally called Bhagirathi) and (b) laying of sewerage network for the whole town covering every household including Operation & Maintenance for the period of five (05) years after Commissioning.

Ref: - I) No MED / SE (W)/ 591 /W-252/2020 Dated. 28 /12/2020

II) Tender ID No-2020_MAD_311349_1 to 3

III) e-Quotation No. 01 of 2020-2021(3rd call)

In the aforesaid Quotation following changes are made

Sl No	Description	In place of	Read as
1	Selection procedure (sl no-9)	Selection will be made through Combined Quality Cum Cost Based System (CQCCBS) in accordance with FD Memorandum no. 8385-F(Y) dated the 22nd November, 2013. The minimum technical qualification marks is 75. The technical proposal will be given 80% weightage while the financial proposal will be allotted weightage of 20%. The bidder (H-1) who will obtain the highest total combined score after technical (quality) and Financial (cost) evaluations will be selected.	Selection will be made through Combined Quality Cum Cost Based System (CQCCBS) in accordance with FD Memorandum no. 8385-F(Y) dated the 22nd November, 2013. The minimum technical qualification marks is 50. The technical proposal will be given 80% weightage while the financial proposal will be allotted weightage of 20%. The bidder (H-1) who will obtain the highest total combined score after technical (quality) and financial (cost) evaluations will be selected.
2	Financial capacity [sl no19(2a)]	Having an Annual Turn Over of the entity amounting Rs. 10 lakh during any one of the last five financial years	Having an Annual Turn Over of the entity amounting Rs. 20 lakh during any one of the last five financial years
3	Financial capacity [sl no19(2b)]	1 mark per additional Rs. 10 lakh over and above 10 lakh subject to maximum 5 marks	1 mark per additional Rs. 10 lakh over and above 20 lakh subject to maximum 5 marks

All other Terms and Condition as laid down in the said NIQ remain unchanged.



Superintending Engineer (West Circle)
Municipal Engineering Directorate
Date: - 31.12.2020

No MED / SE (W) / 598⁽¹⁻⁵⁾/W-252/2020

Copy forwarded for kind information to:-

1. The Chairman/Chairperson/Administrator, Suri / Sainthia / Kalna Municipality,
2. The Secretary, M.E. Directorate. , 1st.Floor , Bikash Bhaban , Saltlake , Kolkata.
3. The Chief Engineer, M.E. Directorate. , 1st.Floor , Bikash Bhaban , Saltlake , Kolkata.
4. The Additional Chief Engineer, South/North, M.E. Directorate.
5. The Executive Engineer, Birbhum / Burdwan Division, M.E. Directorate.



Superintending Engineer (West Circle)
Municipal Engineering Directorate