Superintending Engineer Desalination







CHENNAI METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD ———

Letter No: CMWSSB/SE(Desal)/400 MLD Plant/PMC-43/2021

Dt:10.06.2021

To

M/s. SMEC International Pty Limited, Australia in consortium with M/s. NJS Engineers India Pvt Ltd., Pune, M/s. Tata Consulting Engineers Ltd., Mumbai, M/s. SMEC India Pvt. Ltd, Haryana 1st Floor, Novus Tower, West Wing Plot Number – 18, Sector – 18 Gurgaon – 122015, Haryana.

Sir,

Sub: CMWSSB - SE (Desal) – Setting up of 400 MLD SWRO Desalination Plant at Perur & its allied works with JICA fund assistance – Clarification on Concept design requested - Reg.

Ref: 1. W.O. No. Lr.No.CMWSSB/CNT/CON/DESAL/ICB/GOI/016/2018-19, dt.06.11.2019.

2. Contract Agreement signed on dt.09.01.2020.

Further to the discussion on concept design report for 400 MLD Desalination plant at Perur, it is requested to clarify on following points;

- In Capex cost as per Table-61, Sea water Intake and outfall system, PMC worked out cost of Rs. 665.7 crores. Whether this cost is arrived for outfall pipe line of 750m length.
- 2. Whether RO system cost is arrived for conventional system.
- 3. Kindly furnish the break up cost of Administrative Building of Rs 25.50 Crore.
- 4. Whether the opex cost is arrived for conventional system design.
- 5. As per the submission of Retaining wall /compound wall drawing from PMC, it is proposed for retaining wall only for 3 sides of boundary of plant, which needs to be clarified why west side not considered.

Superintending Engineer
Desalination