

## SUPERINTENDING ENGINEER DESALINATION





## CHENNAI METROPOLITAN WATER SUPPLY AND SEWERAGE BOARD ———

Letter No: CMWSSB/SE(Desal)/400 MLD Plant/PMC-015/2020

Dt:17.08.2020

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) – Project for Construction of Chennai Sea Water Desalination Plant (I) in Tamil Nadu (Setting up of 400 MLD SWRO Desalination Plant at Perur & its allied works) with JICA fund assistance – Project Management Consultant – Letter of Acceptance issued – Replacement of Experts – Pipeline Engineer 1 & 2 - Reg.

Ref:

1. W.O.CMWSSB/CNT/CON/DESAL/ICB/GOI/016/2018-19

2. Lr.No.SMEC/CMWSSB/ 5061185/ 120, dt 25.07.2020

The PMC firm vide letter 2<sup>nd</sup> cited, has requested for the replacement of Non key/Local Experts i.e., Pipeline Engineer 1 & 2.

As per the Contract Agreement, the qualification & experience of Non Key experts are Bachelor Degree in the respective field with minimum 5 years of work experience in similar nature of work.

On scrutinizing the CV's of the Pipeline Engineer-1 & Pipeline Engineer- 2, it is found that the CV does not specify the capacity of WTP or the size of the pipeline involved in the project. Also, while specifying the experience it is not clear what is the project carried out under the various employers. Hence, the CV of Pipeline Engineer - 1 & 2 could not be considered for processing.

PMC for 400 MLD SWRO
Desalination Plant at Perur, Chennai
Inward No.
Date:
Received By:
Remarks:
SMEC/NJS/TATA

Superintending Engineer (Desalination)