

Recommendation of TEC on Technical bid of the E-tender for "Deployment of Crew in vessels of IWAI in NW-2 & NW-16 under RO, IWAI, Guwahati on outsource basis"

1. TEC Members:-

- a) Sh. A. Selvakumar, Director, IWAI
- b) Sh. Mukul Jain, Asstt. Director, IWAI
- c) Sh. Manoj Kumar Mishra, J.A.O, IWAI

2. Tender / NIT dates:-

- a) Tender Published on : 16.9.2022
- b) Tender closed on : 11.10.2022 at 15:00 hrs
- c) Technical bid of Tender opened on : 12.10.2022 at 15:30 hrs
- d) No. of bids received: 2 (Two), as mentioned below:-

- (i) M/s Subir Paul Chowdhury, Kolkata
- (ii) M/s Dolphin Security & Advertising, Guwahati

3. Observations of TEC

3.1 Detailed statement of the bid documents submitted / uploaded by the above bidders viz a viz tender criteria have been prepared and placed as Annex – I. From the detailed statement, M/s Subir Paul Chowdhury, Kolkata have adequate experience but have not uploaded some mandatory documents like, i) Litigation history ii) Bank account details & iii) Undertaking in regard to clause 3.7 of Section II: etc.

3.2 Further, M/s Dolphin Security & Advertising have adequate experience and submitted all mandatory documents.

4. Recommendation of TEC

4.1 TEC recommends that even though the mandatory documents are collected from M/s Subir Paul Chowdhury, Kolkata mentioned under 3.1, are having adequate experience, letter / email may be issued for collecting documents i.e. Undertaking of labour License, Litigation history and Bank details via e-mail on (or) before 29.10.2022 @ 1400 hours.

4.2 In this regard, the firm i.e., M/s Subir Paul Chowdhury, Kolkata has submitted all the requisite documents vide e-mail dated 28.10.2022.

4.3 Hence, TEC recommends that, both 2 (two) firms i.e., M/s Subir Paul Chowdhury, Kolkata and M/s Dolphin Security & Advertising, Guwahati are having adequate experience & submitted all mandatory documents and therefore technically qualified and opened the financial bid.


29/10/22 (Mukul Jain)
Asstt. Director


(Manoj Kumar Mishra)
J.A.O


(A. Selvakumar)
Director