

Sub: TEC recommendation of Technical bid for e-tender no. IWAI/KOL/8/TERMINAL/BTPS JETTY/2024-25 for Construction, repair & renovation of road at BTPS jetty"-reg

e-tender no.: IWAI/KOL/8/TERMINAL/BTPS JETTY/2024-25

(1) TEC Members:

- i.** Sh. R.K Singh, Director, IWAI, Kolkata
- ii.** Sh. Sukumar Kundu, AHS, IWAI, Kolkata
- iii.** Sh. Santosh Kumar, A.O, IWAI, Kolkata
- iv.** Sh. Anand, Civil Engineer (Arth Ganga), PIU, Kolkata

(2) Tender/NIT Dates:

- (i)** Tender Published on : **27-02-2025**
- (ii)** Pre Bid date : **10-03-2025**
- (iii)** Tender closed on : **13-03-2025**
- (iv)** Tender opening date : **14-03-2025**
- (v)** No. of bids received : **02**

(3) The following bidders have submitted their Technical/Financial bids:

- (1/2)** M/s Vineet Kumar, At+Po: Sihma(North), Begusari, Bihar-851129
- (2/2)** M/s Anil Kumar Yadav, Dahiya tolla Bartalla street, Sahibganj, Jharkhand-816109

(4) TEC Recommendation after opening of technical bid :

As per the NIT, the tender documents were to be submitted on line by the bidder to Director, IWAI, Kolkata on or before 13-03-2025 upto 15.00 hrs. and to be opened on 14-03-2025 at 15.30 hrs. Accordingly, the technical bids were opened of 14-03-2025 at 15.30 hrs. After opening of technical bids, it is observed that following firm has participated in this tender & on scrutiny of document submitted above bidder following is observed by TEC with respect to above bidders:

(1/2) M/s Vineet Kumar	M/s Vineet Kumar has not submitted/fulfilled all the technical parameters mentioned in the tender document. Hence TEC recommends him as technically disqualified bidder for this tender
(2/2) M/s Anil Kumar Yadav	M/s Anil Kumar Yadav has not submitted/fulfilled all the technical parameters mentioned in the tender document. Hence TEC recommends him as technically disqualified bidder for this tender
From above, it is observed that no bidders are technically qualified for this tender, hence TEC recommends to cancel the tender & re-tender the same through wide publication.	