

## Committee Report

Date- 04-08-2021

Tender was invited for the work "Construction of ATC Tower and Technical Block at NSCBI Airport, Kolkata. SH: Interlinking of services in existing ATS building and New ATC complex" vide bid no. 2021\_AAI\_80725\_1.

Two agencies viz

- 1) M/S TNS Networking Solutions Pvt. Ltd. 293 Dhanmill Road, Chattarpur Hills, New Delhi-110074, India  
&
- 2) M/S Manna Electronics & Electrical Works, 79 Mahendra Banerjee Road, Kol-60 had participated in the tender.

M/s Manna Electronics & Electrical Work, Kolkata-60 is the lowest bidder (amounted to ₹3112800/= + GST) which is 28.17 % below the justified cost of ₹4333730/= + GST. As the quoted amount is below 25% hence termed as Abnormally Low Quoted Bid (ALQB), agency was asked as per Tender Condition to submit their justification vide letter No. AAI/ER/ENGG(E)/KOLKATA/ATC TOWER/2021/12 dtd: 22.07.2021.

Agency submitted the justification / statement against their ALQB vide letter No. MEEW/12/20-21 Dtd. 23/07/2021. As per Tender Clause 13, committee was constituted by RED, ER comprising of the following Officers:

1. Sh. U.K.Roy, AGM(EE)-ER
2. Sh. A.K.Das, AGM(EC)-ER
3. Sh. Bhabatosh Das, Mgr.(Finance)-ER.
4. Sh. Rohit Chowdhury, Mgr (IT)
5. Sh. Chandan Jaiswara Mgr (CNS)

Committee meeting was held in the O/o AGM (E-E), on 04-08-2021 at 15:30 hrs. Committee examined the submittals of M/s s Manna Electronics & Electrical Works. Accordingly, all the Committee members have agreed on the justification submitted by the L1 bidder. Therefore, it is recommended by the Committee for award of work to M/s Manna Electronics & Electrical Works, 79 Mahendra Banerjee Road, Kol-60.

### Signatures:

1. Sh. U.K.Roy, AGM(EE)-ER
2. Sh. A.K.Das, AGM(EC)-ER
3. Sh. Bhabatosh Das, Mgr.(Finance)-ER
4. Sh. Rohit Chowdhury, Mgr (IT)
5. Sh. Chandan Jaiswara, Mgr (CNS)

04/08/2021

04/08/2021

04/08/21

Rohit Chandhary  
04/08/21

Chandan Jaiswara  
4/8/2021  
MGR(CNS)

Signature Not Verified

Digitally signed by UDDHAB KISHORE ROY

Date: 2021.09.14 16:52:59 IST

Location: eProcurement System for Central PSUs