

PRASAR BHARATI

[India's Public Service Broadcaster]

Office of the Executive Engineer (E) Project

CCW, AIR, Room no.240, 2nd Floor, Sochna Bhawan,

CGO Complex, Lodhi Road, New Delhi - 110003

E-mail – eeekwcamp@gmail.com

Tel. No. 011-2436 6091 /2436 6191



No. EE [E]-P / MH II/DDB-B/ 2021-2022 / 197

Dated: 01.07.2021

02

NOTICE INVITING e – TENDER

The Executive Engineer [E] – Project, CCW, AIR, Room no. 240, 2nd Floor, Sochna Bhawan, CGO Complex, Lodhi Road, New Delhi on behalf of President of India **invites** e-tender in **two bid system** [Step-I: Pre-qualification of agencies & Step-II: Financial bid] from the Specialized agencies working in the relevant filed of Air handling unit & allied works or from Manufacturers or their authorized vendors of approved make of Air handling unit provided they meet the eligibility criteria, for the following work :-

NIT No.: 07/EE [E]-P/NIT/2021-2022, dated: 01.07.2021,

Name of Work: **Supplying & replacement of AHU No. 27 including butterfly valve & mixing valve for 3x300 TR central AC Plant at DDB Tower-B Mandi House, New Delhi.**

Estimated cost: Rs. **2,57,369/-**

Earnest Money Deposit:- **Exempted [Proforma for EMD Declaration as per CPWD OM No. DG/CON/Misc./13 dated 23.11.2020]**

Period of completion: **15 Days,**

Last date & time of submission of bid: Up to 3:00 P.M. on **09.07.2021.**

- Tender bid form and other details can be obtained from the website www.tenderwizard.com/AIR
- The bid can only be submitted after deposition of **Proforma for EMD Declaration**

[Udaivir Singh Thakrayan]
Executive Engineer [E] - Project

Copy of NIT forwarded to the following for publicity:

- 1 The SE[E], CCW, AIR, 11th floor, Sochna Bhawan, CGO Complex, Lodhi Road, New Delhi.
- 2 The EE [E]-I/II, CCW, AIR, Sochna Bhawan, CGO Complex, New Delhi.
- 3 The AE [E] CCW, AIR, DDB Tower-'A' & 'B', Mandi House, New Delhi.
- 4 The AE [E], CCW, AIR, Kingsway Camp, Delhi.
- 5 AAO of Electrical Project Division, Delhi.
- 6 Head clerk, Electrical Project Division, Delhi for notice board.

Executive Engineer [E] - Project