

HSCC/SES/CSSD/AIIMS/Raebareli/2020

Date: 15.12.2020

All Bidders

Amendment –II

Project: Supply, Installation, Testing & Commissioning of CSSD for Hospital Block, All India Institute of Medical Sciences (AIIMS), Raebareli.

IFB No. HSCC/SES/CSSD/AIIMS/Raebareli/2020 Date: 03.12.2020

This has reference to above IFB. The following Amendment may be noted which shall be treated as part of the tender document and to be submitted duly signed & stamp along with tender.

Revised Performa for Declaration Towards Earnest Money Deposit is enclosed and to be submitted duly filed online along with bid documents.

All other terms & conditions remain unchanged.

Chief General Manager, HSCC (I) Ltd.
As Executing Agency of Ministry of Health & Family Welfare

Performa for Declaration Towards Earnest Money Deposit

Whereas, I/we..... {name of agency) has submitted bid for..... (name of work) and whereas the Earnest Money Deposit is being exempted in the aforesaid tender to give relief to the bidders as per govt. of India guidelines due to severe financial crunch on account of slowdown in economy due to the pandemic,

I/we hereby submit following declaration in lieu of submitting Earnest Money Deposit:

(1) If after the opening of tender, I/we withdraw or modify my/our bid during the period of validity of tender (including extended validity of tender) specified in the tender documents;

or

(2) If, after the award of work, I/we fail to accept LON/LOI/NOA, or to sign the contract, or to submit performance guarantee, or fail to commence the work within the stipulated time period prescribed in the Tender Documents;

or

(3) If I/we furnish any incorrect or false statement! Information/ document;

or

(4) If I/we hide any relevant information or do not disclose any material fact in the tender;

or

(5) If I/we commit any breach of Integrity Pact,

I/we may be put under holiday list for a period of two years and shall not be eligible to bid for HSCC (India) Ltd. tenders from the date of issue of such order.

Signature of the contractor(s)