CSIR- Central Scientific Instruments Organisation
Sector-30, Chandigarh
(Engineering Services Division)
(Telefax: 0172-2657083)

CSIO/ 1391/2018-19/ESD

Subject: Renovation of Space for Biological signal recording facility and BIPP area first floor Library block in CSIR-CSIO,Chandigarh

NOTICE E-TENDER FOR WORKS

Item rate online tender (E-tender) are invited for the following work from Contractor of appropriate class of CPWD, Railways, MES, State PWD/ Central Govt./ Semi Govt. organizations/ Public Sector undertaking/ Govt. Autonomous bodies and / or from those who have carried out similar works for CSIR satisfactorily 1/2/3 similar works of 80% /60%/40% respectively of the estimated value of the cost during last (7) years ending March 2019. The tenderer is required to produce the proof of fulfilling these conditions .

The tenderer shall bid the tender through **https.//etenders.gov.in/eprocure/app.**

The estimated cost of each work of the tender based on latest CPWD DSR ,Market rates .**All Rates inclusive of GST**

Tender Reference No.	Name of the work	Estimated cost	Earnest money deposits/ Tender Fee	Period of contract
NIT No. 03/ 2018-19/ ESD/ CSIO/ Chd.	Renovation of Space for Biological signal recording facility and BIPP area first floor Library block in CSIR-CSIO,Chandigarh	Civil- Rs. 1099101.00 Elect. Rs. 253108.00 Rs. 13,52,209.00	Rs. 27050.00 Tender Fees-500.00	04Months

Time Schedule for Tender:

Sl. No.	Particulars	Date	Time
1	Tender E-Publication date	23.04.2019	15.00 Hours
2	Document download/Sale start date	24.04.2019	15.00 Hours
3	Bid submission start date	24.04.2019	15.00 Hours
4	Bid submission end date	06.05.2019	17.00 Hours
5	Bid opening date	08.05.2019	15.30 Hours

The details of the Notice inviting E-Tender and complete documents can be seen at the E-Tendering portal https://etenders.gov.in/eprocure/app. Tenders should be submitted on the specified form (Non-transferable) which is available at https://etenders.gov.in/eprocure/app.

Superintending Engineer (Civil)
Engineering Services Division