

Corrigendum for Fluorescence Spectrophotometer specification (Dept. of Chemical Engineering, NIT Durgapur)

BID REFERENCE: NITD/CHEMICAL/DST-FIST/2016-17/04

Date: 18.01.2017

The following changes are to be included in the BID Reference for Fluorescence Spectrophotometer system:

<u>Item No.</u>	<u>Earlier</u>	<u>Modified</u>
15.	A bank draft or bank guarantee worth 2% payable to “FIST CHEMICAL” as EMD which shall remain valid for a period of 45 days beyond the final bid validity date. This should be provided in a separate envelope.	For Bank guarantee it is to be addressed to “ NIT DURGAPUR ” and the other conditions remains same.
16.	Quotations are to be submitted in three separate sealed covers marked PART-I (Techno-commercial bid) and PART-II (Price bid) and PART-III(Bank Draft or Bank guarantee against security deposit) containing relevant documents, superscripting “Bid No. NITD/CHEMICAL/DST-FIST/2016- 17/01”. These two sealed covers are to be placed in a separately sealed larger cover. It should be superscribed ‘Not to be opened before 15.30 hours on 20.02.2017’ on these envelopes.	Quotations are to be submitted in three separate sealed covers marked PART-I (Techno-commercial bid) and PART-II (Price bid) and PART-III (Bank Draft or Bank guarantee against security deposit) containing relevant documents, superscripting “ Bid No. NITD/CHEMICAL/DST-FIST/2016-17/01 ”. These two sealed covers are to be placed in a separately sealed larger cover. It should be superscribed ‘ Not to be opened before 15.30 hours on 28.02.2017 ’ on these envelopes.
18.	You are requested to submit your offer latest by 15.00 hours on 20.02.2017.	You are requested to submit your offer latest by 15.00 hours on 28.02.2017
19	The purchaser will open the bids at 15.30 hours on 20.02.2017 in the HOD office of Chemical Engg. Department, NIT Durgapur.	The purchaser will open the bids at 15.30 hours on 28.02.2017 in the HOD office of Chemical Engg. Department, NIT Durgapur.

The following changes are to be included in the specifications for Fluorescence Spectrophotometer system:

The Standards and reagents for all sample analysis (like enzymatic concentrations, photocatalytic degradation, DNA Damage study etc). must be provided as mentioned under optional item point No. 3. Demonstration and analysis of experimental samples (upto 25 no. Of samples) is required as per applications mentioned above for standards and reagents.