

INDIAN ASSOCIATION FOR THE CULTIVATION OF SCIENCE
JADAVPUR, KOLKATA – 700 032

Subject :- :- “Supply, installation and commissioning of Fume Hoods in the Room No. 47,132,127,144,123,117,135,137 & 128 of Main Building at Indian Association for the Cultivation of Science, 2A & B, Raja S.C. Mullick Road, Jadavpur, Kolkata-700 032”.

N.I.T No : IACS/CIVIL/ 495 /2015-16, Dated 29.04.15

Pre-Bid conference held on 03.05.2015.

Presence :-

1. Mr. S.N. Bose, Engineer – I, IACS
2. Mr. Arup Dhar , Jr. Engineer (Civil)
3. Mr. Kajal Sarkar, M/s. LABGUARD
4. Mr. Y. Dillibabu, M/s. Modern Lab Interior
5. Mr. Nikhil Malkani, M/s. Citizen Industries

Discussions:-

1. Mr. K. Sarkar of M/s. Labguard requested to extend the date of submission of tender for some days from the schedule date. After visiting the sites it was decided that the date of submission will remain unchanged.
2. M/s. Labguard requested for layout drawings of the rooms showing position of Hoods and ducting. Mr. S.N.Bose informed that the work will be done as per actual position available at site. The agency will be shown the rooms where the hoods are already installed to get an idea and also the rooms where the new Fume Hoods shall be installed.
3. In the specification, the thickness of the wall sheet of Hood mentioned 1.2mm to 1.5mm. But it was informed that only 1.0mm thickness sheet is being available for making the body of Fume Hood. So it was agreed upon to use 1.0mm thick sheet. G.I Sheet may also be used instead of CRC sheet as mentioned.
4. Apparatus Grid in the Fume Hood shall be of ‘Duralumin’ / ‘Epoxy rod’ in addition to ‘SS 316’ as mentioned in the specification.
5. It is decided that 3000 CFM air flow in the room is not required for 6-feet Fume Hood. 1000CFM air flow is sufficient for that purpose.
6. Mr. Dilli Babu of M/s. Modern Lab Interior requested for giving information of Rooms floor wise where the hoods will be installed. After visiting the sites Mr. Dilli Babu was satisfied about the floor position of the room.
7. For inside lining of Fume Hood to have the fire resistant, Phynolic Resin Lamination shall be used.