National Institute of Technology, Tiruchirappalli-15

Tender for procurement of Thermal Conductivity Apparatus

Tender Number: DST/TM/SERI/DSS/275(G) dated 16/11/2015

Minutes of the pre bid meeting held on 24/11/2015 at the office of the Dean (R&C) at 3.30 P.M

Members present

Bidder representative

C. Raju, Netzsch Technologies, Chennai

NITT representative

Dr. S. Suresh, Purchase Initiator

G. Soundara rajan, Deputy Registrar

At the outset Deputy Registrar asked the bidder representative that whether they require any clarification with reference to technical or commercial conditions stipulated in the tender.

In response, M/s Netzsch Technologies, Chennai stated that the temperature range from room temperature to 1000°C is standard as such requested NITT to review the temperature range.

After due deliberations, the purchase committee members of NITT agreed to revise the temperature range from room temperature to 1000°C capable of upgrading the same system in future for the temperature range (-50°C to room temperature) , as against temperature range from room temperature to 1000°C stipulated in the tender.

There is no change in the other technical specifications.

SURESH, M.Tech., Ph.D.

Assistant Professor

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