

**Department of Metallurgical and Materials Engineering**  
**NATIONAL INSTITUTE OF TECHNOLOGY TIRUCHIRAPPALLI-620015**

20-02-2013

**Minutes of Pre-bid Meeting**

Name of the equipment : Nanoindentation Facility

Ref.:No. NITT/F.No.065/PLAN2012-13/MME

Venue: Committee room of Dept of MME

<b>S.No.</b>	<b>Reference in Tender document</b>	<b>Query/Clarification Sought</b>	<b>Clarification / Amendment made by NIT Trichy</b>
1	2.1	Better to have high load in standard unit itself	It is changed as "10N or better" in section 2.1 instead of 500mN. High load option is removed from OPTIONAL section
2	2.6	Contact force should be below or equal to 1 $\mu$ N	It is changed as "1 $\mu$ N or lower" instead "1 $\mu$ N or higher"
3	7.1	Lateral force should be 250mN or lower	It is changed as "Lateral force requirement is 250mN or lower"