

INDIAN INSTITUTE OF TECHNOLOGY RAJASTHAN  
MBM Engineering College Campus, Ratanada, Jodhpur –  
342011.

## **Corrigendum For**

TENDERS FOR SUPPLY AND INSTALLATION OF CHEMISTRY LAB  
EQUIPMENTS

(Scanning Electron Microscope, X-Ray Diffractometer &  
Renewable Energies)

Tender Enquiry Nos.

**IITJ/TEN/CHM/LE/2010-11/18**

**IITJ/TEN/CHM/LE/2010-11/19**

**&**

**IITJ/TEN/CHM/RE/2010-11/20**

**Last Date of submission: 7<sup>th</sup> October, 2010**

**Opening of Technical Bid: 11<sup>th</sup> October, 2010 at 4:00 PM**

**Date: 22 September, 2010.**

### **1. Changes in the Technical Specifications:**

#### **a. Scanning Electron Microscope:**

1. TE detector can be quoted as optional
2. Hardness detection can be quoted as optional
3. Airlock chamber without breaching vacuum can be optional

4. Tutorial and software recipe can be included as optional
5. Centering scanning mode is optional
6. Probe current optimized magnification is optional
7. Low Vacuum mode range can be 4.5nm or better
8. Accelerating voltage can be 200v to 30kv or better

b. X-Ray Diffractometer:

1. Ambient to 1600<sup>0</sup>c is the temperature range for analysis
2. Specify the number of default licenses offered by the manufacture and also quote for extra numbers

c. Renewable Energies

1. Power > 2kw
2. Maximum parameters that can be measured from the manufacturer's equipment need to be mentioned strictly.

2. The Prices must be quoted in Indian Rupees or Foreign currency including of all the taxes & duties; FOR IIT Rajasthan, Jodhpur.

2.1 IIT Rajasthan is registered with DSIR, Govt. of India and is, therefore, exempted from excise/custom duties as per limits and terms of Govt. Of India. Exemption certificate for the same shall be issued by IIT Rajasthan, as and when required/requested for.