



INDIAN INSTITUTE OF MANAGEMENT LUCKNOW

Prabandh Nagar, IIM Road

Lucknow 226013

Date :28/04/2023

CORRIGENDUM - 1

(NIT No. - IIML/PROJ/TENDER/2023-24/4406 Date: 23/03/2023)

Reference to E-tender NIT No. - **Short Notice Inviting E-Tender for Supply Installation Testing and Commissioning of 12 nos. 11TR Package Air-Conditioner with Nozzle Type Diffuser along with Electrical Cabling and Wiring Work for Student Mess at IIM, Lucknow.**

1. At page no. 27 in "SPECIFICATION OF LT PANEL WIRING" - Please read new specification for incoming panel as "INCOMING: 630A, 50kA 4 Pole MCCB, Ics=100% Icu rating Digital Voltmeter 0-500V with selector switch Digital Ammeter (0-630 A) with selector switch & CTs etc. LED type RYB phase indicating lamps, ON, OFF, trip indicating lamps. **Bus bar should be of Aluminium** as mentioned in BOQ".
2. Defect Liability Period: As per the point raised during Pre bid meeting the Defect Liability Period of packaged Air Conditioner should be 02 years. The same is mentioned on page no. 26 under head Technical Specification: Specification of Air Cooled Packaged Air Conditioning as warranty for 02 years. **It is again clarified that the defect liability for the complete Air-conditioning system being installed in this Tender work (which also includes the electrical equipment's, electrical and civil works also) is 2 years.** This condition is mandatory.
3. In BOQ S.no. 1.01 & 1.02 Refrigerant: Refrigerant mentioned is R410A. **But it may be clarified that other eco-friendly & environment friendly refrigerant which have zero ODP (Ozone Depletion Potential) and less GWP (Global warming Potential) such as R134a,R410A,R407C etc. can be used.** This is also mentioned on Page no. 26 under heading Technical Specification of Packaged Air Condition.
4. Insulation of Copper Referent pipes in between indoor and outdoor units: In BOQ S.no. 1.03 it is mentioned that between indoor to outdoor discharge pipe covered with nitrile rubber to be provided. This condition may or may not be executed depending upon the site condition and design.
5. In Scope of Work, Point No.2 : It is mentioned that the ducting casing to be covered with M.S. Casing or Boxing color must match with the color of package AC. For Clarification/ better understanding a sample picture of expected finish is attached (ANNEXURE-A) for better understanding.

Executive Engineer

(ANNEXURE-A)



Shubana