

Name of the Work: Supply, Installation, Testing and Commissioning of 2 Nos. 2.0 and 01 Nos. 3.0 Ton Wall Mounted Split Air Conditioner in the Gyan Mandir at NLIU, Bhopal.

Brief Description of Job: - The Outdoor Units are to be placed on the parapet walls/projections outside the 3rd Floors i.e above ground level. So necessary tackles, scaffolding (if required), safety gears for the labours and all other items required for professional execution of work of installation of Air Conditioners units are sole responsibility of the bidder/contractor. The bidder in any circumstance will not damage the glass façade and the accessories for the outdoor must be taken from the brick portion wall. Before execution of work, bidder must contact Engineer-In-Charge for further details. Hence, site inspection is mandatory and undertaking for the same is to be furnished along the submission of bid.

Scope of the work: The University intends to engage the service of Original Equipment Manufacturers or an Authorized service provider of reputed brands for the above-mentioned work at NLIU, Bhopal. These Split A.Cs are to be installed on 3rd Floor. The rates quoted by the bidders for the work will be inclusive of all works like Core Cutting in wall and then repairing after installation, nSitrile rubber insulation on copper pipe, use of mechanical or hydraulic accessories like scaffolding for installation of indoor/outdoor units, Cutting and then repairing the false ceiling, if necessary, all kinds of electrical and civil works, any kind of ducting work, any kind of electrical provision for making the machines functional etc. The electrical wires are used to be run under casing and caping/ flexible pipe. Site Visit: The tenderer must obtain himself on his own responsibility and his own expenses all information and data, which may be required for the purpose of filling this tender document and enter into a contract for the satisfactory performance of the work. The Tenderer is requested satisfy himself regarding the availability of water, power, transport and communication facilities, the character quality and quantity of the materials, labour, the law-and-order situation, climatic conditions local authorities' requirement, traffic regulations etc; The tenderer will be fully responsible for considering the financial effect of any or all the factors while submitting his tender.