



**INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH (IISER) , TIRUPATI**

**Name of Work: Supply, Installation and Commissioning of Split AC Units at IISERTIRUPATI Main Campus, Jangalapalli Village, Yerpedu Mandal, Tirupati.**

**Tender No: IISERT/Engg/Elec/2020-21/03 dated 05.04.2021**

**The Following are the clarifications against queries from various bidders through online:**

| <b>S.No.</b> | <b>Clause</b>                               | <b>Query on</b>  | <b>Clarification of IISER Tirupati</b>   |
|--------------|---|--|--|
| 1.           | Vol II; Technical Specifications            | Please inform us the centralized control feature to be of wired or wireless  | Unit should have the Provision for wiring which will be done later.  |
| 2.           | BOQ – Tax Applicable                        | Note that the applicable tax will be 28% on units as it falls under movable property intern it cannot be treated under work order                        | The tendered work is through work contract. Hence, the applicable GST is 12 %. No change in tender document, page 70 Note 1 of BOQ. Bidder to quote accordingly.   |
| 3.           | Vol II; Installation part Bidder scope      | The required civil works will not be covered under our scope   | All minor Civil works are in agency scope, no change in tender condition.  |
| 4.           | Scope – Copper Pipe Length – BOQ item 1     | 3 mtrs copper pipe comes with the unit as a standard kit. Please clarify that we can join the pipe if the required pipe line length is more than 3 mtrs. | Copper pipe 3 mtrs to be considered standard with unit, extra copper pipe to be measured in item 2 of BOQ.   |
| 5.           | Vol II ; Technical Specifications and Scope | Please clarify that the required model is inverter or non-inverter   | The required model has to be 5 star rated so inverter type. Bidder has to provide the Make, model , Technical details of the Unit offered along with the Technical bid for evaluation. Approved Makes given Tender Document are only acceptable. |
| 6.           | Scope as per tender – Power cable           | The incoming power & earthing to be provided from your end to the outdoor unit with required MCB.  | Power Supply up to Indoor unit along with MCB will be provided by Institute. Other cabling from indoor to outdoor, earthing etc as required in Bidder Scope.   |

**Superintending Engineer**