



# भारतीय ताराभौतिकी संस्थान INDIAN INSTITUTE OF ASTROPHYSICS

विज्ञान व प्रौद्योगिकी विभाग, भारत सरकार के अधीन स्वायत्त निकाय

(An Autonomous Body under Department of Science and Technology, Government of India)

II ब्लॉक Block, कोरमंगला Koramangala, बेंगलूरु Bengaluru - 560 034

Ref: RFT/IND/098/22-23

August 01, 2022

## CORRIGENDUM-II

**Sub: Design, Performance Testing, Supply, Installation and Commissioning of Smart Rack Solution for ADITYA HPC**

**Ref: Tender Reference No. RFT/IND/098/22-23, Dated.29/06/2022**

**GeM Bid Number: GEM/2022/B/2301870**

### **Pre-Bid Meeting Clarifications**

Pre- Bid meeting for the above-captioned e-tender reference no. and subject cited above, was held at IIA Campus on July 20, 2022. Based on discussions with the prospective bidders during the meeting and queries sent by the bidders, the following clarifications may please be noted:

Sl	Specification	Vendors Query	Clarifications from IIA
1	Testing at Factory	Factory Testing - Smart Row being an Integrated Solution with more than 25 components inside, Our Factory has confirmed that showing a demo- Factory Test may not be possible. This is because Indoor to Outdoor Cooling Units has to be mandatorily connected and refrigerant has to be filled also. Hence we request You to consider the point that Vertiv is ready to share the FAT procedures of equipment to You, but Testing to be done at actual site.	Integrated smart row without connecting the outdoor units will be checked at the factory inspection for the applicable parameters.
2	Cooling Unit Dimensions & Depth of Enclosure.	The Current clause in Tender is -The Cooling Units of 20kW each of 400mm wide should be bayed to the IT Rack to ensure that there is no loss of additional space in the IT Rack. However, since OEM to OEM the dimension varies and Vertiv Model is with 600mm dimension, we need you consider dimension of Cooling to be within 700mm range.	Cooling unit dimension within 700mm is allowed & Depth of enclosure is allowed upto 1800mm

1.: All other terms and conditions are remain same



*K.P. Vishnu Vardhan*  
01/08/22

**K.P. Vishnu Vardhan**

**Sr. Stores & Purchase Officer**