



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान पुणे

INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE

IISER/PUR/3057/22

PREBID CLARIFICATION ON GeM TENDER NUMBER - GEM/2023/B/3345224

आइटम विवरण-नेटवर्क घटक की खरीद

Item Description- Procurement of Network Components

उच्च संकल्प जैविक परमाणु बल माइक्रोस्कोप के लिए नियंत्रक की खरीद के लिए 02/05/2023 को संस्थान की वेबसाइट www.iiserpune.ac.in और जीईएम पोर्टल पर प्रकाशित एक खुली निविदा देखें।

Refer to an open tender published on the Institute website www.iiserpune.ac.in and on the GeM Portal on 02/05/2023 for procurement of Network Component.

प्री-बिड मीटिंग 10/05/2023 को शाम 3.00 बजे आयोजित की गई और बैठक का कार्यवृत्त निम्नानुसार है:

Pre-Bid meeting was held on 10/05/2023 at 3.00 PM and minutes of meeting is as under:

प्रारंभ में, समिति ने सभी सदस्यों और संभावित बोलीदाताओं के प्रतिनिधियों का स्वागत किया और सामान्य तौर पर निविदा के दायरे की जानकारी दी और उसके बाद सहायक कुलसचिव (भंडार एवं क्रय) से बोली लगाने वालों को निविदा की मुख्य विशेषताओं के बारे में जानकारी देने का अनुरोध किया।

At the outset, the committee welcomed all the Members and the representative of the Prospective Bidders and briefed in general the scope of the tender and thereafter requested Assistant Registrar (S&P) to brief the bidders on the salient features of the tender.

उपस्थित प्रतिनिधि दिए गए उत्तरों से संतुष्ट थे और यह सूचित किया गया था कि प्री / बिड कॉन्फ्रेंस के दौरान की गई चर्चा के अनुसार दिए गए सुधार-स्पष्टीकरण को / परिवर्धन IISER पुणे की वेबसाइट पर होस्ट किया जाएगा और सभी संभावित बोलीदाताओं को बोली दस्तावेजों में निर्धारित अनुसार अपनी बोली जमा करने से पहले प्री-बिड सम्मेलन की कार्यवाही का संज्ञान लेना आवश्यक है।

The representatives present were satisfied with the replies given and it was informed that the corrections / additions / clarifications given, as discussed during the Pre-Bid Conference would be hosted on the website of IISER Pune and all the Prospective Bidders are required to take cognizance of the proceedings of the Pre-Bid Conference before submitting their bids as stipulated in the Bidding Documents.

हमारी आईआईएसईआर वेबसाइट www.iiserpune.ac.in और GeM portal पर जारी नोटिस के अन्य नियम और शर्तें अपरिवर्तित रहेंगी। इस संबंध में और कोई पत्राचार नहीं किया जाएगा।

The other terms & conditions of the notice issued on our IISER website www.iiserpune.ac.in and GeM portal will remain unchanged. No more correspondence in this regard will be entertained.

बैठक अध्यक्ष के धन्यवाद प्रस्ताव के साथ समाप्त हुई।

The meeting ended with vote of thanks to the Chair.

10/05/2023

10/05/2023

Sd/-

सहायक कुलसचिव (भंडारण एवं क्रय)

Assistant Registrar (S&P)

TECHNICAL AND COMMERCIAL QUERIES AND CLARIFICATION**PRE-BID CONFERENCE FOR ITEM DESCRIPTION- PROCUREMENT OF NETWORK COMPONENTS**

S. No.	Query/Clarification Sought	Clarification / Amendment
1	BOQ also indicates only one uplink port expected to be populated by 25G module; hence two ports are more than adequate	The Specification should be read as Network switch 24*1G copper ports UPOE and 4*1G/10G/25G uplink port
2	PoE min 1300W (as the sought ports are UPOE)	BOQ specification remain unchanged.
3	Network switch 24*1G/10G/25G SFP+/SFP28 ports and 4*40G/100G SFP uplink ports	The Specification should be read as Network switch 24*1G/10G/25G SFP+ and 4*40G/100G uplink port
4	Since our expected offering is non Make in India, can we consider this clause, being MSME (traders) and hence bids will be allowed	The tender is invited from Class-I and Class-II Local supplier. Hence, Non-Local supplier is not eligible.
5	Can we presume that IISER has concessional duty applicable for imported products under 51/96 and exemption certificate and associated docs will be provided?	Yes, IISER Pune is exempted from payment of Customs Duty under notification No.51/96 dated 23.07.1996.
6	Due to supply chain issues, all deliveries are expected to take tentatively 6 months; please allow delivery timelines	Delivery Period is amended from 90 days to 120 days from the date of order.
7	Request you to make the following changes: OEM should be the leader in Gartner Leader Quadrant for Wired and Wireless LAN Infrastructure as being the epitome of Research Institutes your Networking Solution should be robust enough to support the high-level research requirement. There are many firms who are listed in the Gartner Leader Quadrant for Wired and Wireless LAN Infrastructure but it is not necessary	BOQ specification remain unchanged

	that all the listed OEMs in Gartner Leader Quadrant are efficient enough to support your exact requirement or meet the expectation of Research Institution expectations and solution/Product compatibility with the existing infrastructure set-up by CDAC as Param Brahma. Please find the below graph reflecting the OEM distribution and categorization for your reference to consider our request.	
8	Request you to consider the Start-up incorporated in 2023 those who newly established but not have filled any return	Bidder should provide valid certificate for availing startup exemption.
9	Request you to make the following changes: OEM should be the leader in Gartner Leader Quadrant for Wired and Wireless LAN Infrastructure from last 5 years before releasing this RFP as this will ensure quality service and filtered out non-qualitative OEMs	BOQ specification remain unchanged
10	Request you to allows SI/OEMs to do site study before the submission of bid as this will reduce the risk of solution compatibility with existing infrastructure available at IISER.	Yes.
11	Request you to specify the 1G or 10G UPOE or similarly 25G or 10G or 1G SFP uplinks ports as the cost of the product will vary accordingly. This will also ensure that exact requirement of the Institutions	The Specification should be read as Network switch 24*1G copper ports UPOE and 4*1G/10G/25G uplink port

Note: Note: Vendors are encouraged to conduct a site visit to ascertain the functional requirements at the institute, before offering products against the aforesaid tender requirement. The Intended bidder may visit during working days between 2 pm to 4 pm with prior email intimation on purchase@iiserpune.ac.in