



भारतीय विज्ञान शिक्षा एवं अनुसंधान संस्थान पुणे
INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH PUNE
IISER/PUR/0580/24
PREBID CLARIFICATION ON GeM TENDER NUMBER - GEM/2024/B/5233959

आइटम विवरण- प्रोटीन शुद्धिकरण प्रणाली की खरीद
Item Description- Procurement of Protein Purification System

प्रोटीन शुद्धिकरण प्रणाली की खरीद के लिए संस्थान की वेबसाइट www.iiserpune.ac.in और GeM पोर्टल पर 07/08/2024 को 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 07/08/2024 for procurement of Protein Purification System.

प्री-बिड मीटिंग 14/08/2024 को शाम 3.00 बजे आयोजित की गई और बैठक का कार्यवृत्त निम्नानुसार है:
Pre-Bid meeting was held on 14/08/2024 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- / परिवर्धन / स्पष्टीकरण को 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.

14/08/2024
14/08/2024

Sd/-
सहायक कुलसचिव (भंडारण एवं क्रय)
Assistant Registrar (S&P)

TECHNICAL AND COMMERCIAL QUERIES AND CLARIFICATION

PRE-BID CONFERENCE FOR ITEM DESCRIPTION- PROCUREMENT OF PROTEIN PURIFICATION SYSTEM

S. No.	Query/Clarification Sought	Clarification / Amendment
1.	Make in India preference - Whether non-local supplier can participate in this tender?	This is a Global Tender Enquiry exempted equipment and non-local suppliers may also participate in this bid.
2.	The flow rate of the system to be changed from 0.1 ml to 25 ml.	Tender specifications prevails.
3.	<p>Query regarding the specifications of lamp life.</p> <p>Existing specification (Sl. No 3):</p> <p>The UV lamp must have an operating life of more than 2000 hours. The lamp life time should be specified in both room temperature and cold cabinet based operation conditions, and should have an operating life of more than 2000 hours.</p>	<p><u>Tender specification amended as:</u></p> <p>The UV lamp must have an operating life of more than 2000 hours. The lamp life time should be specified in both room temperature and cold cabinet based operation conditions, and should have an operating life of more than 2000 hours. Spare lamps should be provided along with the system such that combined lamp life hours including the system lamp and the spare should amount to at least 4000 lamp hours.</p>
4.	Query regarding flow cell. Is a 2 mm flow cell sufficient for both high and low concentration detection?	Tender specifications prevails.
5.	The system should come with multi-wavelength detector which enables simultaneous monitoring of up to 3 different wavelengths. Can this be modified to 4 wavelengths?	Tender specifications prevails.