(Non-committal EoI)

Invitation of Expression of interest is invited for *Supply, Installation, and Commissioning of High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line*

Inter University Accelerator Centre (IUAC), an autonomous centre of UGC, Ministry of Education, Government of India invites on behalf of Director IUAC Expression of Interest from interested manufacturers of **High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line.**

For overview of the existing system, scope, pre-qualification criteria, bidding terms and conditions and suggested response formats, please visit our website

https://www.iuac.res.in/index.php/tenders

Interested parties who meet the pre-qualification criteria may furnish their Expression of Interest with all the necessary documents in a sealed cover along with the covering letter duly signed by an authorized signatory on or before 11th December 2026 by 17:00 hours at the following address:

To,
The A.O.(S&P)
IUAC, Aruna Asaf Ali Marg,
Post Box 10502
New Delhi-110067.

Envelope should be properly labelled with "High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line". **Prospective bidders are also invited to make a presentation at IUAC premises**, detailing the available versions/models of the instruments and associated peripherals capable of generating isotopic data for the intended application. The presentation shall be scheduled on a date to be communicated by IUAC through email. Bidders are also requested to submit the relevant documents of the presented versions/models of the instrument.

1. Introduction

Inter-University Accelerator Centre (IUAC) was set-up by the University Grants Commission as the first Inter-University Centre (IUC) called Nuclear Science Centre after due approval of the Planning Commission and the Prime Minister in October, 1984. The basic objective of Inter-University Accelerator Centre (IUAC) is to provide front ranking accelerator-based research facilities to create possibilities for internationally competitive research within the university system.

Currently, IUAC is in the process of setting up *High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line to replace the existing one*.

Supplying, Installation, and Commissioning of Floor Mounted high-resolution X-Ray Diffractometer (XRD) required for diffraction, and reflectivity of thin films should be modified to ensure compatibility for performing *in-situ* XRD measurements during ion beam irradiation in the particle accelerator beam line at IUAC. The system should be fully computer controlled with a hardware and software for the measurement. System should be supported by manufacturer for the supply of spares for at least 10-15 years after installation. Model should be upgradable in future for other application like Non-ambient, High Resolution Thin film like RSM, Rocking curve, texture, pole figure and micro area analysis *etc*.

Indicative technical specifications of proposed facility are provided in Annexure – I.

2. Objectives of EOI

The primary objective of EOI is to identify the suitable vendors who have technical competence, capability and experience in manufacturing, installation and commissioning of a *High-Resolution Multipurpose Floor Mounted XRD System compatible with the Particle Accelerator Beam Line*. The qualified bidder (after due process of tendering, post EOI) will be responsible for design, development, fabrication, supply, installation, commissioning and testing of performance (as per test criteria) of the proposed system as per the final technical specifications. The EOI intends to find out the available versions/models of *in situ* XRD system compatible with the particle accelerator beam line.

3. EOI Submission procedure

a. Interested applicants are requested to submit the application in a sealed and signed envelop to *Director, Inter University Accelerator Centre, Aruna Asaf Ali Marg, new Delhi 110067.* **The last of submission of application is** 11th December 2026 by 17:00. **The format of Application should be as per annexure – II.**

b. Prior to the submission of EOI, Applicant may visit IUAC (or send email) for technical clarification. The applicant is requested to contact through *Administrative Officer (S&P) (iuacstores@gmail.com) for any administrative and* for any technical queries related to EOI.

c. Along with the application of EOI, the applicants are requested to submit following documents:

   i. Brief company profile as per **annexure – III** along with all required documents listed
   ii. Financial details of organization as per **annexure – IV**
   iii. Proof of similar supplies executed in the past as per **annexure – V**
   iv. Signed copy of self-declaration certificate **annexure – VI**
   v. Quality accreditations licensing requirements
   vi. Facilities available with the applicant along with manpower expertise
   vii. After-sales support infrastructure

EoI can be downloaded from the IUAC website (https://www.iuac.res.in/index.php/tenders). The bidders are expected to examine all instructions, forms, terms, project requirements and other details in the EoI documents. Failure to furnish complete information as mentioned in the EoI documents or submission of a proposal not substantially responsive to the EoI documents in every respect will be at the bidder's risk and may result in rejection of the proposal.

In exceptional circumstances and at its discretion, extend the deadline for submission of proposals by issuing an addendum to be made available on the IUAC's website, in which case all rights and obligations of IUAC and the bidders previously subject to the original deadline will thereafter be subject to the deadline as extended. Each applicant shall submit only one proposal.

4. Qualification Criteria (shortlisting)

The invitation for EOI bids is open to all entities registered in India who fulfil prequalification criteria as specified below:

a. The participation is restricted to companies registered in India *and/or Original Equipment Manufacturers (OEMs) authorized to operate in India*.

b. The Bidder should satisfy all of the criteria below on its own:

i. The Bidder should be a company registered under Indian Companies Act 1956 *and/or Original Equipment Manufactures (OEMs) authorized to operate in India*. The company should be primarily providing XRD equipment in India for at least the last five financial years for the year ending 31st March 2026 as evidenced by the Certificate of Incorporation issued by the Registrar of Companies, India. The bidder (Service Provider) will be a single legal entity.

ii. The Bidder must have executed at least *five installations* of similar type (in running conditions) with total contract value of INR *3 Crores* or above in last 10 years. The information must be cited with valid documentation.

iii. After sales support provided should be clearly emphasized.

iv. Proof of Registration of the bidder under relevant law, such Company Act / Trade License from appropriate authority *and/or Original Equipment Manufacturers (OEMs) authorized to operate in India*.

v. A certificate (Affidavit) to be signed by MD/CEO of the Company that they haven't been debarred or blacklisted for any services, supplies or products dealing in, by any organisations or educational or research institutes/University or state/central government and no criminal case is pending or contemplated against them.

vi. All bidders should submit along with their EOI, copies of PAN card, GST Registration certificates.

vii. The bidders must submit copies of acknowledgement of Income Tax Return for the last three financial years.

All points mentioned will carry equal weightage and shortlisting (if required) will be done on the basis of a total marks obtained by each party as evaluated by the technical / purchase committee appointed by the Director IUAC.

5. EOI Requirements

i. The Response to the Pre-Qualification Requirements shall be prepared in accordance with the requirements specified in this EoI and in the format prescribed in this document for each of the above-mentioned qualifying criteria as proof of having the minimum requirements.

ii. Proposals must be direct, concise, and complete. All information not directly relevant to this EoI should be omitted.

iii. The Pre-Qualification Proposal shall be sealed and super scribed "Response to" on the top right-hand corner and addressed to IUAC at the address specified in this document.

iv. The pre-qualification proposal should be submitted with two printed copies of the entire proposal, one marked ORIGINAL and the second one as DUPLICATE and a soft copy on compact discs (CDs) / USB drive with all the contents of the pre- qualification proposal. The words "Response to" shall be written in indelible ink on the CD / USB drive. The Hard Copy shall be signed by the authorized signatory on all the pages before being put along with the CD / USB drive in the envelope and sealed.

v. In case of discrepancies between the information in the printed version and the contents of the CDs / USB drive, the printed version of the pre-qualification proposal will prevail and will be considered as the proposal for the purpose of evaluation.

vi. The proposal should contain the copies of references and other documents as specified in the EoI.

vii. A board resolution authorizing the Bidder to sign/ execute the proposal as a binding document and also to execute all relevant agreements forming part of EoI shall be included in this envelope.

viii. IUAC will not accept delivery of proposal in any manner other than that specified in this EoI. Proposal delivered in any other manner shall be treated as defective, invalid and rejected.

6. Evaluation procedure of EOI:

On the receipt of EOI documents, an evaluation committee will shortlist a set of potential applicants based on the qualification criteria of EOI (point number 4) and the presentation made by each applicant (date and venue will be communicated later). A copy of presentation needs to be submitted during presentation. The representatives of the interested organizations may attend the meeting at their own cost. The purpose of the meeting is to provide bidders an opportunity to present the technical details of the facility that they offer including discussion on various terms and conditions acceptable to both sides. Bidders can use the opportunity for clarifications regarding the EoI.

7. Disclaimer

All information contained in the EOI provided / clarified are in good interest and faith. The information contained in this EOI or subsequently provided to the applicant(s), whether verbally or in documentary or any other form, by or on behalf of IUAC, is provided on the terms and conditions set out in this EOI and such other terms and conditions subject to which such information is provided.

The purpose of this EOI is to provide interested parties / applicants / manufacturers with information that may be useful to them in the formulation of their application for qualification and subsequent selection pursuant to this EOI.

This EOI is not an offer by IUAC to the prospective applicants or any other person. This EOI is neither intended nor shall it be constructed as creating or requiring any ongoing or continuing relationship or commitment with any party or person. This is not an offer or invitation to enter into an agreement of any kind with any party.

Though adequate care has been taken in the preparation of this EOI document, the interested applicants shall satisfy itself that the document is complete in all respects. The information is not intended to be exhaustive. Interested agencies are required to make their own inquiries and assumptions wherever required.

Intimation of discrepancy, if any, should be given to the specified office immediately. If no intimation is received by this office by the date mentioned in the document, it shall be deemed that the EOI document is complete in all respects and firms submitting their interest are satisfied with the EOI document in all respects.

The issue of this EOI does not imply that IUAC is bound to select and shortlist applicant(s) for the next stage or to enter into any agreement(s) with ant applicant(s). IUAC reserves all right to reject any application submitted in response to this EOI document at any stage without assigning any reason thereof. IUAC also reserves the right to withhold or withdraw the process at any stage.

Neither IUAC nor its employees and associates will have any liability, any loss, expense or damage which may arise from or be incurred or suffered in connection with anything contained in this EOI document or any matter deemed to form part of this EOI document, the information and any other information supplied by or on behalf of IUAC.

IUAC accepts no liability of any nature whether resulting from negligence or otherwise howsoever caused arising from reliance / use of any statements / information contained in this EOI by the applicant. IUAC is not making any representation or warranty, express or implied, as to the accuracy or completeness of any information / statements made in this EOI.

The applicant shall bear all its costs associated with or relating to the preparation and submission of its application including but not limited to preparation, copying, postage, delivery fees, expenses associated with any demonstrations or presentations which may be required by IUAC or any other cost incurred in connection with or relating to its application. All such costs and expenses will remain with the applicant and IUAC shall not be liable in any manner whatsoever for the same or any other costs or other expenses incurred by an applicant in preparation or submission of the application, regardless of the conduct or outcome of the EOI.

Annexure – I

Indicative Technical specifications of High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line

	System Descriptions	The floor mounted XRD system should have the following capabilities: - a) Powder Diffraction Measurements b) Glancing Incidence X-ray Diffraction Measurements for thin films c) X-ray Reflectivity
S. No.	Parameters	Desired Specification
01	XRD System for Particle Accelerator Beam Line	a) The XRD system should be modified to ensure compatibility with *in-situ* XRD measurements during ion beam irradiation at IUAC. b) To facilitate *in-situ* XRD measurements, the XRD goniometer should be installed in a horizontal orientation. (Note: 1. The existing chamber with a thick Kapton foil needs to be securely affixed to cover the maximum range of motion of both the X-ray source and the detector. 2. This setup should allow XRD measurements to be conducted through the Kapton foil under high vacuum conditions during ion beam irradiation. 3. The overall height of the XRD system shall be adjustable to enable precise alignment of the X-ray beam with the existing beamline height of 1.44 m**.** The XRD platform shall be provided with a suitable height-adjustment mechanism to facilitate accurate and stable alignment during installation and operation.)
02	X-Ray Generator	a. Output power: ≥3 kW, b. Maximum Voltage: ≥50 kV,

		c. Maximum Anode Current: ≥60 mA, d. Control: Fully controlled through software, e. Output Stability: 0.01% per ±10% variation of main voltage or better at 50 Hz, f. Voltage increment: 1 kV, g. Current increment: 1 mA,
03	Goniometer	a. Type: High resolution, Horizontal, Theta/Theta Geometry. b. Scan: θ/θ coupled and θ/θ decoupled. The Goniometer should be with independent θ and 2θ drives for accurate positioning. c. 2θ range: Lower limit ≤-90°, upper limit≥160° d. Minimum step size: ≤0.0001° e. Angular reproducibility: ±0.0002° or lower f. Goniometer radius: ≥480 mm g. Backlash free angular movement by using appropriate optical encoders for a good position reproducibility.
04	X-Ray Tube	a. Target: Cu Anode. However, instruments should be compatible with hard X-ray generation such as Mo, Ag, Cr with appropriate filters. b. Power ≥ 1.8 kW c. Focus: Long fine focus (LFF) X-ray tube. Tube should have the facility to rotate from LFF to true point focus and vice versa without affecting the alignment of the Instrument and without requiring disconnection electrical and water lines. d. Insulation: Sealed X-ray tube should have Ceramic Insulation
05	Sample Stage/ Platform/Holder, Changer	a. The sample stage with variable spinning speed (≥ 30 rpm) for powder, solid and flat samples. Speed should be controlled through XRD software. b. Unbreakable sample holder (10 nos. or more) for reflection-based measurement.

		c. Accessories for sample stage such as zero background sample holders, beam attenuator/alignment, and suitable sample holders. d. Variable auto-height alignment facility of the sample to be attached. e. Knife edge to reduce the background at low 2θ range f. Z height/axis range of the movement -10 to +2mm (minimum step size 0.0002 mm)
	Sample Types	Solid, Powder and Thin Films
06	Optics	Optics should include necessary/appropriate soller slits, divergence slits, anti-scatter slits, receiving slits and Beta filters (a) Geometries: Bragg Brentano (BB) and Parallel Beam (PB) optics for powder, and thin films, respectively, (b) Filters: Suitable Kβ-filters for Cu radiation, (c) Provision of optics to minimize/eliminate Kα2 through software. Multilayer multi-graded mirror should be permanently fixed and permanently aligned to avoid any wear and tear of the components, (d) Easy change of optics without the need of alignment from Bragg-Brentano to Parallel Beam and vice versa, (e) Soller slits and Soller collimators, (f) The optics must be such that the system has ability to carry out thin film X-ray reflectivity, (g) Different optical geometries including primary, secondary and sample stages should be pre-aligned and easily exchangeable by the user while switching between various modes.
07	X-ray Detector	Maintenance free suitable solid-state detector with high degree of linearity (*i.e.,* 99% for Cu in the range of 0 to 10^8 cps or more with minimum background noise) compatible/suitable for most of the X-ray application work, *i.e.*, powder analysis, thin film

		samples, nanomaterial/nanoparticle *etc*. The detector must be wavelength compatible providing software alignment optimization packages supporting Copper (Cu), Molybdenum (Mo), and Cobalt (Co) targets. a. Must operate in at least 0D (point) and 1D (linear) scanning modes. Native or software-driven 2D (area) mapping capability must be supported. b. The XRD system must be capable of mitigating sample-induced background fluorescence (*e.g.*, Iron fluorescence under Copper radiation) on the fly using built-in detector electronics OR via standard, automated, software-controlled optical filtering native to the instrument configuration Functioning of detector in both scanning and static mode. c. Max Global Counts Rate: $\geq 1\times10^{8}$ cps. d. Background Dark Noise$\leq$ 0.4 counts per second (cps) e. Minimum active width / capture size of ≥14.0 mm and vertical height of ≥14.0 mm. f. Energy Resolution ≤380 eV FWHM at 8 keV around Cu-Kα.
08	Standards	a) Should provide NIST standard samples and data quality guarantee on the accuracy of 2θ angular position of ±0.01 degrees or better over the whole goniometer angular range. b) Fluorescent screen for positioning the X-ray beam. c) A suitable certified standard sample for verifying peak position accuracy and linearity across the full goniometer angular range must also be provided. d) Polycrystalline Thin Film for checking TF optics.
09	Software	a. Licensed version of the software for XRD, XRR instrument control, system diagnosis software, data collection, data evaluation, qualitative and quantitative analysis software, search match,

		b. Rietveld based standard less quantification refinement package with Structure analysis, profile fitting, lattice parameter refinement, stripping of $K\alpha_2$ peak, and crystallite size determination software package should be offered. Facility to determine accurate quantitative phase analysis of samples with complex geological matrix by RIR and Rietveld technique as well as amorphous content also to be quantified by the software. c. Licenses to minimum 3 users for all software must be provided. d. Software for X-Ray Reflectivity simulation and fitting (f) Software for, pole figure analysis including orientation distribution function, *etc*.
10	Computer	Two numbers of computer (Windows 11, with Intel Core i7 processor or latest and at least 16GB RAM, 1 TB HDD and 500 GB SSD with 23 inches LED monitor to be supplied with XRD for control of the system for various measurement and analysis.
11	Safety	(a) Provision for detection of abnormal cooling water flow, pressure and temperature, abnormal generator overload and shutter malfunction detection. (b) The XRD instrument should be complied as per International Safety Standards and regulation norms, pertaining to X-ray Radiation and other hazards. The quoted model must be approved by AERB.
12	Manuals	All the operational manual, application manual as well as service manual along with schematic in English are to be provided. Test Reports for all the modes of operation to be provided.
13	Cooling system	An Air-cooled, closed-loop, temperature-controlled recirculating water chiller for X-ray tube cooling, with integrated circulation pump and condenser exhaust fan. A suitable external water chiller should be compatible with the main instrument whose Make and detailed specifications to be

		provided with the installation requirements. External filter/traps should be provided for minimizing the dust settlements from the chiller to the target area.
14	Other mandatory requirements	(a) A List of recent of 5 or more installations of the offered model of XRD in India, should be provided. (b) After sales service will be a component for technical evaluation of the equipment. (c) All pre-installation requirements such as room size, mechanical vibration and required power rating for the XRD as well as for water chiller to be provided. (d) IUAC New Delhi may ask the participating vendors to illustrate different measurements during the tender evaluation process.
15	Installation and Commissioning	Installation, complete interfacing of the system with its subsystems, and commissioning is to be carried out by the vendor's factory-trained engineers as per the tender specifications followed by a demonstration of the system's performance to the user's complete satisfaction. An estimated time schedule for installation, commissioning and training must be provided at site.
16	Training	a) The manufacturer/supplier of XRD should provide at least five days onsite training initially during installation. b) The supplier or manufacturer should also provide dedicated five days advanced training subsequent to the above training installation which includes Data Collection, measurements and data analysis of Standard Powder diffraction, Reflectometry (XRR), Grazing Incidence Diffraction (GID), *etc*. c) Regular follow up training every six months during the period of extended warranty on mutually convenient dates for hardware, software and application to the laboratory personnel in the installation, operation and maintenance of the instruments.

17	Warranty	System including all the accessories should be covered for comprehensive warranty for 5 years from the manufacturer requiring no cost for maintenance or replacement of any component of the system (including X-ray tube, CPU card, *etc*). All parts including spares should be covered under the warranty and this fact should be clearly and explicitly specified in the tender document. The comprehensive Warranty should cover: a) All parts including accessories, spares and labour on site, b) Free maintenance and service on site or at factory with no cost, and c) Regular up-gradation of software without any additional cost,
18	Power Supply	Should meet Indian Power standards preferably without use of external converters.
19	System Consumable Parts	Basic frequently required spares should be provided for the entire period of extended warranty. A list of these items should be attached with the quotation.
20	Support and Service	a) The OEM and/or their Indian representative must have qualified and factory trained service engineers in India to be able to attend to service at IUAC New Delhi within 48 hours on submitting a complaint. Training certificates from the manufacturer have to be provided with the tender. b) During the warranty period, only factory trained and certified engineers are acceptable to attend the service. c) The response time with an engineer on site must be less than 48 hours from the notification of the failure. The company must provide evidence that it can fulfil this requirement. d) In case the parts are required to be imported for repairs, the same should be made available within 2 weeks from

		the date of reporting of the issue. Any extension in this time will need to be compensated by the manufacturer by extending the comprehensive warranty by the excess period taken (*i.e.* period beyond 2 weeks) in completing the repairs. e) A 10% performance (bank) guarantee will be on-hold maintained during the period of extended warranty.

1. High Temperature Stage	The XRD system shall be equipped with a non-ambient high-temperature variable-temperature sample stage capable of operating from room temperature to at least 1600 °C. The stage shall provide automatic sample-height alignment and temperature-compensation facilities to maintain accurate sample positioning and diffraction geometry throughout the temperature range. The stage shall be fully compatible with and attachable to the XRD goniometer.
2. ICDD Standard database	ICDD database for peak search and peak fitting ICDD PDF5 (latest version) database/ database also be offered with the basic system. Suitable Crystal Structure database, (take into optional)
3. Reciprocal Space Mapping	High resolution XRD including Reciprocal Space Mapping
3. X-Ray Tube	Spare (01)

Annexure - II

(To be submitted on Company's letter head)

[Date]

To,
Director
Inter University Accelerator Centre,
Aruna Asaf Ali Marg New Delhi - 110067

Subject: Invitation of Expression of interest is invited for Supply, Installation, and Commissioning of High-Resolution Multipurpose Floor Mounted XRD System for Particle Accelerator Beam Line

Dear Sir,

Having examined the Expression of Interest (EoI), the receipt of which is hereby duly acknowledged, I/We, the undersigned, intend to submit a Pre-qualification requirements proposal in response to the Expression of Interest (EoI) for Invitation of Expression of interest is invited for supply, installation, commissioning and testing of performance acceptance of in situ XRD system for the particle accelerator beam line.

I/We attach hereto the response as required by the EoI, which constitutes our proposal.

	Primary Contact	Secondary Contact
Name		
Title		
Company Name		
Address		
Phone		
Mobile		
Fax		
Email		

I/We confirm that the information contained in this response or any part thereof, including its exhibits, and other documents and instruments delivered or to be delivered to Inter University Accelerator Centre (IUAC) is true, accurate, verifiable and complete. This response includes all

information necessary to ensure that the statements therein do not in whole or in part mislead the department in its short-listing process.

I/We fully understand and agree to comply that on verification, if any of the information provided here is found to be misleading the short-listing process, we are liable to be dismissed from the selection process or termination of the contract during the implementation of project, if selected to do so.

I/We agree for unconditional acceptance of all the terms and conditions set out in the EoI document.

I/We shall abide by the rules and regulations of the Institute in regard to the selection process of the agency and the final decision.

It is hereby confirmed that I/We are entitled to act on behalf of our company/ corporation/ firm/ organization and empowered to sign this document as well as such other documents, which may be required in this connection.

Dated this Day of 2026

(Signature) (In the capacity of)

(Name)

Duly authorized to sign the Tender Response for and on behalf of:

(Name and Address of Company) Seal/Stamp of bidder

Witness Signature:

Witness Name:

Witness Address:

CERTIFICATE AS TO AUTHORISED SIGNATORIES

I,....., the (***Your profile in the company***) of ....., certify that ..... who signed the above Bid is authorized to do so and bind the company by authority of its board/ governing body.

Annexure – III

Details of the Organization	
Name of organization	
Nature of the legal status in India (attach copies of original document defining legal status) (a) proprietary farm (b) firm in partnership (c) limited company or Corporation	
Year of Establishment	
Legal status reference details	
Nature of business in India	
Date of Incorporation	
Date of Commencement of Business	
Address of the Headquarters	
Address of the Registered Office in India	
Number of full time Experience manpower to execute the project	
Other Relevant Information	
Mandatory Supporting Documents: a) Certificate of Incorporation from Registrar of Companies (ROC) b) Relevant sections of Memorandum of Association of the company or filings to the stock exchanges to indicate the nature of business of the company	

Annexure – IV

Financial Information			
	FY 2023-24	FY 2024-25	FY 2025-26
Revenue (in INR crores)			
Profit Before Tax (in INR crores)			
Revenue from IT services and system			
integration services (in INR crores)			
Other Relevant Information			
Mandatory Supporting Documents: a. Auditor Certified financial statements for the Last three financial years; 2023-24, 2024-25, and 2025-26 (Please include only the sections on P&L, revenue and the assets, not the entire balance sheet.) b. Unaudited financial statements certified by the Company auditor for the latest year (2025-26) (in case the auditor certified statement for 2025-26 is not available) c. Certification by the company auditors supporting the revenue break-up for IT Services and System Integration Services			

Annexure – V

Similar Projects undertaken in the past 10 years (multiple copies may be attached for different projects)	
General Information	
Name of the project	
Name and contact details of the client	
Current Status, publications etc.	
Project Details	
Description of the project	
Applications	
Technologies Used	
Infrastructure	
Other Details	
Provision of Training at Factory site while manufacturing	YES / NO
On-site training during installation	
Duration of execution of project (From date of receipt of order to commissioning of project)	
Total cost of the project	
Other Relevant Information	
Mandatory Supporting Documents: Letter from the client duly indicating the salient points like cost, period (time to complete the installation), post – installation support etc. **Desirable Document:** List of publication arising out of the mentioned installation carried out in past	
Project Capability Demonstration Complete details of the executed project shall be provided to indicate the relevance to the pre-qualification criterion (which is part of minimum qualification criteria).	

Annexure – VI

Self-declaration certificate

[To be submitted on Company's letter head]

Ref. No. Date:

To
The Director
Inter University Accelerator Centre
New Delhi – 110067
India

With reference to my/our expression of interest of IUAC, it is hereby declared that (name of company) was not declared ineligible for corrupt and fraudulent either indefinitely or for a particular period by any Govt. or other agency. (Name of applicant) also declare that there are no contractual restrictions or legal disqualifications or other obligations which will prohibit me/us from submitting the application for the EOI.

Signature of the Applicant:
Designation
Name of the applicant
Date:
(seal)