



INDIAN INSTITUTE OF TECHNOLOGY MADRAS
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The Senior Manager (Project Purchase)

Date: 13.03.2024

Global Tender Reference No: GTE01/BOBYG/2024/29/HICONT

GEM NAR ID: GEM/GARPTS/12032024/1S29Q8SK7SVJ

Due Date/Time: 19.03.2024 @ 3:00 PM

Dear Sir/Madam,

On behalf of the Indian Institute of Technology Madras, digitally signed online bids are invited in two bid system from Class-I & Class II and Non local suppliers, for the supply of: “**High Content Screening System**” Conforming to the specifications given in **Annexure -A**.

Tender Documents may be downloaded from Central Public Procurement Portal <https://etenders.gov.in/e procure/app>. Aspiring Bidders who have not enrolled / registered in e-procurement should enroll / register before participating through the website <https://etenders.gov.in/e procure/app>. The portal enrolment is free of cost. Bidders are advised to go through instructions provided at “**Help for Vendors**”. [Special Instructions to the Vendors / Bidders for the e-submission of the bids online through this eProcurement Portal”]

Bidders can access tender documents on the website (For searching in the NIC site, kindly go to Tender Search option and type ‘IIT’ Madras. Thereafter, click on “GO” button to view all IIT Madras tenders). Select the appropriate tender and fill them with all relevant information and submit the completed tender document online on the website <https://etenders.gov.in/e procure/app> as per the schedule attached.

1)	Pre-bid Meeting Details	:	If required will be intimated
2)	ICSR Vendor Registration	:	Vendor registration: Vendor registration with IC&SR (IITM) is mandatory for bidders to participate in tenders. ** For Vendor Registration & Guidelines, Please follow the website : https://icandsr.iitm.ac.in/vendorportal ; Helpdesk: vendorhelpdesk@icsrpis.iitm.ac.in

No manual bids will be accepted. All tender documents including Technical and Financial bids should be submitted in the E-procurement portal.

Last date for receipt of tender	:	19.03.2024 @ 3:00 PM
Date & time of opening of tender	:	20.03.2024 @ 3:00 PM

3. Instructions to the Bidder:

A)	Searching for tender documents	:	<ul style="list-style-type: none"> • There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, organization name, location, date, value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date, other keywords etc. to search for a tender published on the CPP Portal. • Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective “My Tender” folder. This would enable the CPP Portal to intimate the bidders through SMS / email in case there is any corrigendum issued to the tender document. • The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.
B)	Assistance to bidders	:	<ul style="list-style-type: none"> • Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender. • Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is [0120-4200462, 0120-4001002, 0120-4001005]
C)	Enrollment Process to Bidders	:	<p><u>REGISTRATION</u></p> <ul style="list-style-type: none"> • Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal <u>URL:https://etenders.gov.in/eprocure/app</u> by clicking on “Online Bidder Enrollment”. Enrollment on the CPP Portal is free of charge. • As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts. • Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal. • Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / TCS / nCode / eMudhra etc.)

		<ul style="list-style-type: none"> • Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSCs to others which may lead to misuse. • Bidder then may log in to the site through the secured log-in by entering their user ID / password and the password of the DSC / eToken. • Possession of a Valid Class II/III Digital Signature Certificate (DSC) in the form of smart card/e-token in the company's name is a prerequisite for registration and participating in the bid submission activities through https://etenders.gov.in/eprocure/app • Digital Signature Certificates can be obtained from the authorized certifying agencies, details of which are available in the web site https://etenders.gov.in/eprocure/app under the “Information about DSC”.
D)	Preparation of bids :	<ul style="list-style-type: none"> • Bidder should take into account any corrigendum published on the tender document before submitting their bids. • Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid. • Bidder, in advance, should prepare the bid documents to be submitted as indicated in the tender document / schedule and generally shall be in PDF / XLS formats as the case may be. Bid documents may be scanned with 100 dpi with black and white option. • To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, GSTIN Details, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use “My Documents” area available to them to upload such documents. These documents may be directly submitted from the “My Documents” area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process.

E)	Submission of bids	: <ul style="list-style-type: none"> • Bidder should log into the site well in advance for bid submission so that he/she can upload the bid in time i.e. on or before the bid submission date and time. Bidder will be responsible for any delay due to other issues. • The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document. • Bidder has to select the bid security declaration. Otherwise, the tender will be summarily rejected. • A standard BOQ format has been provided with the tender document to be filled by all the bidders. Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. Bidders are required to download the BOQ file, open it and complete the detail with their respective financial quotes and other details (such as name of the bidder). If the BOQ file is found to be modified by the bidder, the bid will be rejected. • The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission. • The Tender Inviting Authority (TIA) will not be held responsible for any sort of delay or the difficulties faced during the submission of bids online by the bidders due to local issues. • The uploaded tender documents become readable only after the tender opening by the authorized bid openers. • Upon the successful and timely submission of bids, the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details. • Kindly add scanned PDF of all relevant documents in a single PDF file of compliance sheet. • More information useful for submitting online bids on the CPP Portal may be obtained at: https://etenders.gov.in/eprocure/app. • All tender documents including pre-qualification bid, Technical Bid & Financial Bid should be submitted separately in online CPP portal as per the specified format only. Right is reserved to ignore any tender which fails to comply with the above instructions. No manual bid submission will be entertained.
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F)	Marking on Technical Bid	<ul style="list-style-type: none"> • The bidder eligibility criteria, technical specification and supply of item for this tender is given in Annexure A. • The Bidders shall go through the specification and submit the technical bid. • The Technical bid should be submitted in the proforma as per Annexure-B in pdf format only through online (e-tender). No manual submission of bid will be entertained. • The technical bid should have a page-wise heading as “Technical Bid” and page no. in all pages with seal and signature of authorized signatory. The total no. of pages should be mentioned at the last page of the documents. • The technical bid should consist of bidder eligibility criteria details and all technical details along with catalogue/ pamphlet which will give a detailed description of product with technical data sheet so that technical compliance can be verified.
G)	Marking on Price Bid	<ul style="list-style-type: none"> • Financial bid (BoQ) should be submitted in the prescribed proforma format as per Annexure-C in xls format through e-tender only. No manual or other form of submission of Financial Bid will be entertained

4)	<p>Preparation of Tender: The bidders should submit the bids in two bid system as detailed below.</p> <p>Bid I _Technical Bid</p> <p>Technical Bid and Annexures dully filled in, signed, and stamped on each page by the tenderer/ authorized representative of the tenderer.</p> <p>The technical bid should consist of bidder eligibility criteria and technical specification compliance sheet as per Annexure-B.</p> <p>Bid II _Price Bid</p> <p>The price bid should be submitted in the Tabular format (BoQ) as per the proforma (Annexure C) uploaded in the e-Tender web site. The Quoted price should be for supply and installation of the item and inclusive of all cost and statutory levies at IIT Madras.</p>
5)	<p>Price:</p> <ol style="list-style-type: none"> a) The price should be quoted in net per unit (after breakup) and must include all packing, transit insurance and delivery charges to the Department of Medical Science and Technology . b) The offer/bid should be exclusive of taxes and duties. The percentage of tax & duties should be clearly indicated separately. c) In the case of import supply, the price should be quoted without custom duty. IIT Madras is eligible for concessional custom duty (not exceeding 5.5%) and the price should be quoted with detailed break up on EX-WORKS and CIP (<u>stating the Cost, Insurance, Freight separately and other charges in detail etc.,</u>) and indicating the mode of shipment. IIT M - ICSR will provide all necessary documents for customs clearance of consignment including Customs Duty Exemption certificate etc. d) The rate quoted shall be all inclusive of all taxes and no extra payment will be made other than statutory revisions as per the terms and conditions stipulated in this contract document. e) The offer/bids should be submitted through online only through Single Stage Two Envelops System (Two Bid System). i.e. Technical Bid and Financial Bid separately.
6)	<p>Agency Commission:</p> <p>Agency commission, if any, will be paid to the Indian agents in rupees after receipt of the equipment and its satisfactory installation. Agency Commission will not be paid in foreign currency under any circumstances. The details should be explicitly shown in the tender document even in the case of ‘Nil’ commission. The tenderer should indicate the percentage of agency commission to be paid to the Indian agent. The Foreign Principal should indicate the percentage of payment and it should be included in the basic price quoted originally (if any).</p>
7)	<p>Tenderer shall submit along with this tender:</p> <ol style="list-style-type: none"> (i) Proof of having ISO or other equivalent certification given by appropriate authorities. (ii) Name and full address of the Banker and their swift code and PAN No. and GSTIN number. (iii) GST registration proof showing registration number, area of registration etc. (iv) All of your future correspondences including Invoices should bear the GST No. and Area Code.

8)	<p>Terms of Delivery:</p> <p>Import Purchase – Responsibility of carriage of goods will be governed by Incoterms.</p> <p>Domestic Purchase –Supplier will be fully responsible for the safe carriage, Installation/Commissioning of goods up to the Department of Medical Science and Technology, or named place as per PO, Insurance coverage will be in the scope of the supplier.</p> <p>The tenderer should indicate clearly the time required for delivery of the item (subject to the approval of the Exclusive Purchase Committee-IIT-Madras). In case there is any deviation in the delivery schedule, liquidated damages clause will be enforced or penalty for the delayed supply period will be levied.</p> <p>In the event of delay or non-supply of materials/execution of Contract beyond the date of delivery/completion of job. The penalty will be levied @1% per week of delay subject to a max of 10% of the value of purchase order and if the delay is more than accepted time frame by IIT M, the PO would be partially or fully cancelled and liquidated damages will be enforced accordingly.</p>
9)	<p>Period for which the offer will remain open:</p> <p>The Tender shall remain open for acceptance/validity till: 120 days from the date of opening of the tender. However, the day up to which the offer is to remain open being declared closed holiday for the Indian Institute of Technology Madras, the offer shall remain open for acceptance till the next working day.</p>
10)	<p>EMD:</p> <p>The EMD of Rs.6,00,000 to be transferred to the account details mentioned in Annexure I and proof should be enclosed in the Technical Bid. Any offer not accompanied with the EMD shall be rejected summarily as non-responsive.</p> <p>As per rule no. 5.1.4 (vi) of the Manual of Procurement of Goods, no bid may be withdrawn in the interval between the deadline for submission of bids and the expiration of the period of bid validity. Withdrawal of a bid during this period will result in forfeiture of the bidder’s bid security (EMD) and other sanctions.</p> <p>The Institute shall not be liable for payment of any interest on EMD.</p> <p>As per the Public Procurement Policy for MSEs, Order 2012 dated 25.03.2022, EMD is exempted for Micro and Small Enterprises (MSE) as defined in MSE Procurement Policy issued by the Department of Micro, Small and Medium Enterprises (MSME) and Startups as recognized by the Department of Industrial Policy & Promotion (DIPP). (MSE/MSME/DIPP PROOF should be enclosed in the cover containing the technical bid)</p>
11)	<p>Performance Security: -</p> <p>The successful bidder should submit Performance Security for an amount of 5% (As per Dept. of Expenditure OM No. F.1/2/2023-PPD dated 03.04.2023) of the basic invoice value of the contract/supply. The Performance Security may be furnished in the form of an Account Payee DD, FD Receipt in the name of “The Registrar, IIT Madras” from any scheduled commercial bank or Bank Guarantee from any scheduled commercial bank in India. The performance security should be furnished within 14 days from the date of the purchase order.</p> <p>Performance Security in the form of Bank Guarantee: - In case the successful bidder wishes to submit Performance Security in the form of Bank Guarantee, the Bank Guarantee should be routed directly to IIT Madras from the Bank.</p> <p>The Bank Guarantee should remain valid for a period of sixty days beyond the date of completion of all contractual obligations of the supplier including the warranty obligations.</p>

12)	<p>Indian agent: If an Indian agent is involved, the following documents must be enclosed.</p> <ul style="list-style-type: none"> (i) Foreign Principal's pro-forma invoice indicating the commission payable to the Indian Agent and nature of after-sales service to be rendered by the Indian Agent. (ii) A Copy of the agency agreement with the foreign principal and the precise relationship between them. (iii) For the same tender, either the OEM or the authorized dealer/service provider can only quote. But both of them cannot quote separately for the same tender.
13)	<p>The offers/bids should be submitted only for an item/Equipment of the exact standard that is acceptable to IIT Madras without Prejudice. The details of a list of customers in India for whom the item is already supplied with must accompany the quotations. Quotations for a prototype machine will not be accepted</p>
14)	<p>Original catalogue (not any photocopy) of the quoted model duly signed by the principals must accompany the quotation in the Technical bid.</p>
15)	<p>Compliance or Confirmation report with reference to the specifications and other terms & conditions should also be obtained from the Principal/OEM.</p>
16)	<p>Risk Purchase Clause</p> <p>In the event of failure of supply of the item/equipment within the stipulated delivery schedule, the purchaser has all the right to purchase the Item/Equipment from other sources on the total risk of the supplier under risk purchase clause.</p>
17)	<p>Payment:</p> <ul style="list-style-type: none"> (i) As per GFR 2017 Terms: 90% Payment after supply and 10% after installation are agreed to wherever the installation is involved. In the case of import supplies, the payment will be made only through 100% Letter of Credit i.e. (90% payment will be released against shipping documents and 10% after successful installation wherever the installation is being done) (ii) Advance Payment: No advance payment is generally admissible. In case a specific percentage of advance payment (not more than 30%) is required, the Vendor has to submit a Bank Guarantee from a scheduled commercial bank in India equivalent to the amount of advance payment.
18)	<p>On-site Installation:</p> <p>The Equipment/Item or Machinery has to be installed or commissioned by the successful bidder within the number of days (as prescribed by PI) from the date of receipt of the item at the site of IIT Madras.</p>
19)	<p>Warranty:</p> <p>The offer should clearly specify the warranty period for the machinery/equipment. Any extended warranty offered for the same has to be mentioned separately (For more details please refer our Technical Specifications).</p> <p>** Note: PO which involves Installation, Warranty shall be applicable from the date of Installation.</p>
20)	<p>Acceptance and Rejection:</p> <p>Failure to comply with any of the instructions stated in this document or offering unsatisfactory explanations for non-compliance will likely to lead to rejection of offers.</p> <p>I.I.T. Madras has the right to accept the whole or any part of the Tender or portion of the</p>

	quantity offered or reject it in full without assigning any reason.
21)	<p>Debarment from Bidding:</p> <p>In case of breach of Terms & Conditions, Bidder may be suspended from being eligible for bidding in any contract with the IIT Madras up to 2 Years [as per Rule 151(iii) of GFR] from the date as fixed by IIT Madras.</p>
22)	<p>Disputes and Jurisdiction:</p> <p>Settlement of Disputes: Any dispute, controversy or claim arising out of or in connection with this PO including any question regarding its existence, validity, breach or termination, shall in the first instance be attempted to be resolved amicably by both the Parties. If attempts for such amicable resolution fails or no decision is reached within 30 days whichever is earlier, then such disputes shall be settled by arbitration in accordance with the Arbitration and Conciliation Act, 1996. Unless the Parties agree on a sole arbitrator, within 30 days from the receipt of a written request by one Party from the other Party to so agree, the arbitral panel shall comprise of three arbitrators. In that event, the supplier will nominate one arbitrator and the Project Coordinator of IITM shall nominate an arbitrator. The Dean IC&SR will nominate the Presiding Arbitrator of the arbitral tribunal. The arbitration proceeding shall be carried out in English language. The cost of arbitration and fees of the arbitrator(s) shall be shared equally by the Parties. The seat of arbitration shall be at IC&SR IIT Madras, Chennai.</p> <p>a. The Applicable Law: The Purchase Order shall be construed, interpreted and governed by the Laws of India. Court at Chennai shall have exclusive jurisdiction subject to the arbitration clause.</p> <p>b. Any legal disputes arising out of any breach of contract pertaining to this tender shall be settled in the court of competent jurisdiction located within the city of Chennai in Tamil Nadu.</p>
23)	<p>Force Majeure: The Supplier shall not be liable for forfeiture of its performance security, liquidated damages or termination for default, if and to the extent that, its delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure.</p> <p>For purposes of this Clause, “Force Majeure” means an event beyond the control of the Supplier and not involving the Supplier’s fault or negligence and not foreseeable. Such events may include, but are not limited to, acts of the Purchaser either in its sovereign or contractual capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions and freight embargoes.</p> <p>If a Force Majeure situation arises, the Supplier shall promptly notify the Purchaser in writing of such conditions and the cause thereof. Unless otherwise directed by the Purchaser in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event.</p>
24)	<p>Eligibility Criteria:</p> <ul style="list-style-type: none"> ➤ As per the Government of India Order, only “Class - I & II” and “Non Local suppliers” can participate in this tender. ➤ <u>Bidder should confirm their acceptance that they comply with the provisions with report to “Guidelines for eligibility of a bidder from a country which shares a land border with India as detailed at Annexure-E. The bidder should submit Certificate for “Bidder from/ Not from Country sharing Land border with India & Registration of Bidder with Competent Authority” as per Order of DoE F.No.6/18/2019-PPD dated 23.07.2020 and</u>

	<p><u>No.F.7/10/2021-PPD(1) dated 23.02.2023.</u></p> <p>➤ Selection of Successful bidder and Award of Order - Evaluation and Award of contract will be done as per GOI MOCI Order No. 45021/2/2017-PP (BE II) Dt.16th September 2020 & P- 45021/102/2019-BE-II-Part(1) (E-50310) Dt.4th March 2021 and any subsequent Modifications/Amendments and latest orders if any issued by Govt. of India.</p>
25)	<p>Preference to “class I Local Suppliers”: preference will be given to “class I local suppliers” (subject to class -I local supplier’s quoted price falling within the margin of purchase preference) as per public procurement (preference to make in India) order 2017 .O.M No P- 45021/2/2017 – pp(BE - 11) dt 04/06/2020 subject to the conditions that the “class I Local Supplier” should agree to supply goods / provide service at L1 rate and furnish a certificate with the technical bid document that the goods/service provided by them consists local content equal to or more than 50%.(certificate from Chartered Accountant in case value of contract exceeds Rs 10 crore).</p> <p>➤ ‘Class - I local supplier’ means a supplier or service provider whose goods, services or works offered for procurement consists of local content equal to or more than 50% as defined under the above said order. Declaration to be provided as per Annexure-D per item/service/work.</p> <p>➤ ‘Class - II local supplier’ means a supplier or service provider whose goods, services or works offered for procurement consists of local content equal to 20% but less than 50% as defined under the above said order. Declaration to be provided as per Annexure-D per item/service/work.</p> <p>➤ ‘Non – local supplier’ means a supplier or service provider whose goods, services or works offered for procurement consists of local content less than 20% as defined under the above said order.</p> <p>➤ ‘Margin of purchase preference’: - The margin of purchase preference shall be 20%. The Definition of the margin of purchase preference is defined in the Govt. of India Order No: P-45021/12/2017-PP (BE-II) Dt.4th June, 2020) Order 2017. As per the Government of India Order – “Margin of Purchase Preference” means the maximum extent to which the price quoted by a “Class-I local supplier” may be above the L1 for the purpose of purchase preference.</p> <p>**Note: Local content percentage to be calculated in accordance with the definition provided at clause 2 of revised public procurement preference to Make in India Policy vide GoI Order no. P-45021/2/2017-PP (B.E.-II) dated 15.06.2017 (subsequently revised vide orders dated 28.05.2018, 29.05.2019and 04.06.2020) MOCI order No. 45021/2/2017-PP (BE II) Dt.16th September 2020 & P-45021/102/2019-BE-II-Part(1) (E-50310) Dt.4th March 2021</p>
26)	<p>Evaluation of Bids</p> <p>Bid evaluation will take place in two stages.</p> <p>Stage I Technical Bid evaluation</p> <p>All bidders who have fully complied with bidder eligibility criteria I, II and technical evaluation (Annexure A) will only be considered for opening of price bid.</p> <p>Stage II: Price Bid Evaluation</p> <p>The price bid evaluation will be based on price quoted by the bidder. The rate quoted for High Content Screening System unit will alone be taken up for arrival of Lowest Bid (L1) value.</p> <p>Bid prices expressed in different currencies shall be converted to INR as per the prevailing Central Board of Indirect Taxes & Customs(CBIC) exchange rate on the date of opening of price bid</p>
27)	<p>In accordance to the Rule 173 of GFR,2017 and relevant provisions thereof in Procurement Manuals, 2022, IC&SR, IITM reserves the right to carry out the negotiation process through its purchase/technical committee with L1/H1 (as applicable) vendor to ensure price reasonability before final recommendation</p>

	to the Competent Authority. The negotiation details, if any, on case to case basis shall be recorded in minutes of meetings suitably for records.
28)	Selection of successful bidder and Award of Order The order will be directly awarded to the technically qualified bidder as per the condition in para 3A of DIPP, MoCI Order No. 45021/2/2017-PP (BE II) dated 16th September 2020.
29)	All information including selection and rejection of technical or financial bids of the prospective bidders will be communicated through e-Tender portal. In terms of Rule 173(iv) of General Financial Rule 2017, the bidder shall be at liberty to question the bidding conditions, bidding process and/or rejection of bids.
30)	The tenderer shall certify that the tender document submitted by him / her are of the same replica of the tender document as published by IIT Madras and no corrections, additions and alterations made to the same. If any deviation found in the same at any stage and date, the bid / contract will be rejected / terminated and actions will be initiated as per the terms and conditions of the contract.
31)	Clarification to the queries and doubts raised by the bidders will be issued as a corrigendum/addendum in the e-tenders portal.
32)	In the e-tender process, participation of bidders after the due date is not possible. The eligible bidders can login to the e-Procurement portal to ascertain the tender status.

ACKNOWLEDGEMENT

It is hereby acknowledged that I/We have gone through all the points listed under “Specification, Guidelines, Terms and Conditions” of tender document. I/We totally understand the terms and conditions and agree to abide by the same.

**SIGNATURE OF TENDERER ALONG WITH
SEAL OF THE COMPANY WITH DATE**

Bidder Eligibility Criteria and Technical Specification for High Content Screening System
Tender No. GTE01/BOBYG/2024/29/HICONT

Bidder Eligibility Criteria – I (Public Procurement – Preference to Make in India)

Only 'Class-I local suppliers' and 'Class-II local suppliers', as defined under DIPP, MoCI Order No. P-45021/2/2017-PP (BE-II) dated 16th September 2020 and other subsequent orders issued therein.

Participation of Non-local supplier may be subject to the limitation provided in para 4 (Exemption of Small Purchases) of DPIIT circular No. P-45021/2/2017-PP(BE-II) Dt 16.Sep.2020 (**ANNEXURE – D**)

Bidder Eligibility Criteria – II

1. Vendor Registration ID/Proof.
2. Land Border Certificate (**ANNEXURE – E**).
3. **OEM Certificate Form**-The Participating Bidder's firm shall be the Original Equipment Manufacturer (OEM) or OEM Certified authorized firm (**ANNEXURE – F**).
4. Non- Debarment Declaration (**ANNEXURE – H**).
5. Mandate Form (**ANNEXURE – J**)
6. EMD as per Tender to be remitted in the Account number as given in the **ANNEXURE - I** or EMD is exempted for Micro and Small Enterprises (MSE) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) and Startups as recognized by Department of Industrial Policy & Promotion (DIPP). (MSE/MSME/DIPP PROOF should be enclosed in the cover containing technical bid).

III. Technical Specification for High Content Screening System

S.no	Specification
1	<p>Applications</p> <p>The High Content system should be fully automated microscopy system for, high quality, high content applications, optimized for a wide range of cell-based assays from standard fixed cell assays to demanding experiments including live cell assays, iPS models or 3D micro-tissues which promise higher physiological relevance. It should be modular, highly configurable and field upgradable so that it can be customized to the end users' current applications and must flexible enough to meet the growing demands of tomorrow's high content researchers. The HCS should be capable of running the following applications (Complete imaging & analysis included):</p> <p>Live cell & fixed cell assays, cytotoxicity / proliferation assays, Biomarker identification & quantification studies, cellular migration / invasion assays, phenotypic screening based on intensity/morphology/texture, single cell vs. population based quantification, neurite formation experiments, receptor binding & internalization studies, automated FFPE tissue scanning & micro environment mapping, 3D spheroids /microtissues / structural core imaging, visualization & volumetric analysis, organism studies (zebra fish embryo / sea elegan etc.), ratiometric FRET capabilities, co-culture experiments etc.</p>
2	<p>Hardware</p> <p>Detection/Imaging:</p> <p>The system should be a fully automated High content imaging system capable of performing in Brightfield, Widefield, Confocal and Digital Phase Contrast imaging modalities. The user should be able to easily switch between these detection modules as per the requirement. The instrument should not require a dark room for its operations in fluorescence imaging. The system should have lenses of 5x, 10x, 20x, 40x & 63x for fluorescence (widefield / confocal) as well as Digital Phase contrast experiments.</p> <p>The system should have fully automated six position automated turret.</p> <p>The system should be with fully automated bar-coded objectives for error-free operation. Long working distance objectives should be available for thick bottom cell culture plates.</p> <p>The system should be able to accommodate combination of Air and automated Water immersion objectives. The choices of objectives should be from 5X to 60X magnification. The system should have 5X, 10X, 20X & 40X air objectives along with one high NA automated water lens (above 1) at 63X. All other objectives can be quoted as optional.</p> <p>All water immersion objectives should be accommodated in the system at the same time with inbuilt automated water pump kit.</p> <p>The system should employ a single fixed true confocal optics with a multi pinhole Nipkow spinning disk. The pinhole size should be optimized at 50µm or 55µm size for barring out of focus light & obtaining the best resolution.</p> <p>The system should have a 4.7 MP sensitive large-format 16-bit sCMOS Camera with a resolution of 2000x2000 pixels or better. The pixel size should be 6.5 µm.</p> <p>The excitation source should be 4 channel high powered fast switching LEDs with range of * 365 nm * 475 nm * 550 nm * 630 nm. The system should have the flexibility to accommodate multiple fluorescence channel of excitation for switching between different</p>

	<p>fluorophores. The LED should be directly coupled within the HCS system and not connected through an external source via optical fibers & liquid guide lights. The power of each of the LEDs should be above 100mW. A dedicated Far-Red LED at 740nm should be available for Digital Phase Contrast imaging. The system should be compatible with variable plate formats following SBS standard. (6, 24, 48, 96, 384, 1536-well), user-defined formats and slides (in slide holder) The system should have a high speed, high resolution linear drive scanning stage, 50nm resolution, 1µm repeatability, z-stage resolution 50nm. The system should have a dedicated laser-based auto-focus (solid state-above 780nm). The system should offer 8 position emission filters disk which can be user changeable. The system should come with at least 4 bar coded emission filters. 430 - 500 nm - Hoechst 33342, Hoechst 33258, DAPI, HCS HCS CellMask™ Blue 500 - 550 nm - Alexa Fluor® 488, EGFP, MitoTracker® Green, Fluo-4, FITC, Yo-Pro1, Sapphire, 570 - 650 nm - Alexa Fluor® 568, Propidium Iodide, mCherry, mKate, dTomato, TagRFP 655 - 760 nm - DRAQ5™, Qdot®705 and transmission mode. 8 position dichroic mirror module for multi-channel imaging. System should have an environmental control unit with an inbuilt module for live cell imaging applications. Temperature control: 37°C to 42°C (± 1°C) & CO2 control: 1-10 % +/- 0.5% All the hardware components i.e. the LEDs, objectives, microfluid water pump kits, confocal module, automated stage, cameras, environmental system, dichroic mirrors, emission filters etc. should be constructed/directly coupled inside the system.</p> <p>Factory supplied PC should be provided that includes: Control Computer and Image Analysis System:</p> <ol style="list-style-type: none"> 1. Processor: Dual Intel® Xeon (2x8 cores) 2. RAM: 32 GB 3. Graphics card: NVIDIA Quadro P260, 2GB 4. Monitor: 24-inch flat screen 5. OS: Microsoft® Windows® 10 IoT Enterprise LTSB, 64bit 6. Network interface: Gigabit Ethernet 7. Microsoft SQL Server <p>Compatible for future automation up gradations for applications such as with a robotic interface & liquid handling system. Capable of future upgradation with 4 additional LEDs as excitation source in the same system.</p>
3	<p>Software Image Acquisition & Analysis:</p> <p>a) The system software should be able to perform applications: imaging & analysis of fixed cell fluorescence imaging, 3D spheroids, cell growth, cell death, cell differentiation, and migration; viral or bacterial invasion, cancer metastasis, chemotaxis, drug toxicity, protein – protein interaction-based assays, FRET based applications, Stem cell studies & Homogeneous Binding Assays</p>
	<p>b) The HCS system should be controlled by a single software solution for acquisition, visualization and analysis. This should be easy-to use, with an intuitive workflow-based user interface and patented image analysis techniques for processing large volumes of data</p>
	<p>c) The software must include a seamlessly integrated HCS database, enabling convenient queries using a sortable data tree.</p>

	d) The software should enable the user for visualization of cell samples such as spheroids as XYZ view or as 3D view along with interactive 3D view such as rotating, zooming or shifting the 3D sample for detailed exploration.
	e) It should allow the user to create movie exports from both, the XYZ and 3D view in various file formats – wmv, avi, mpeg2 and png file series.
	f) The system software should enable 3D segmentation and 3D analysis of cell samples. Includes 3D properties such as volumes, 3D morphology, 3D intensity and 3D position properties as well as 3D textures.
	g) Software should be capable of Label free imaging via DPC images, which can be segmented and analyzed for morphology and texture changes.
	h) The user should be able to use any objectives inside the system & also co register images from DPC, Bright field and fluorescence modes.
	i) The system software should have ready-to-go protocols / templates available such as proliferation, autophagy, migration etc.
	j) The system should be able to export plate data automatically to other data management software for image storage and analysis.
	k) Software should have network compatibility and transfer of image files and experiment data files between an office workstation and the imaging instrument, further enabling user access within a multi-user environment.
	l) Software should have the feature like real-time image analysis for every application, enabling useful on-line quality control within screening programs.
	m) Software should export results automatically or in batches into Image Data Storage and Analysis system to access, re-analyze, store, and share the image data.
	n) Software should be very, easy to use, consists of modular building blocks each containing powerful algorithms for implementing ready-made applications or for development of new, unique assays.
	o) Texture analysis for applications where intensity and morphology are not suitable or do not deliver robust readout and reproducible results giving you a more complete picture of your biology.
	p) Dynamic property reporting via visualization storage of single cell data for aiding cell tracking from time lapse imaging.
	q) User should be capable of designing custom microplate form factors or designing the layout using the software.
	r) System software should have built in algorithms for quantification of changes based on morphological changes. These should be in the form of changes in Symmetry, Density changes, changes in shape, Axis of symmetries and Changes around Radii.
	s) Software should offer optional machine learning capabilities that enable the software to recognize different cell populations or regions in the same way that you do. Based on advanced proprietary machine-learning technology, software will then set parameters for optimal image segmentation and cell classification.

	t) System software should include Intelligent acquisition modules for faster scanning of plates by using Software and Hardware pieces to scan and rescan images at low and High magnification for specific areas of well/ cells with precision. This acquisition should be possible on x, y & z axis.
	u) Perpetual license copies - 2 Licenses, multiuser with free regular updates. The details for the 2 software licenses covering complete image acquisition & analysis applications should be quoted.
4.	Warranty – 1 year warranty

TECHNICAL BID PROFORMA

Tender No. GTE01/BOBYG/2024/29/HICONT

Item Name: High Content Screening System

1.0 Bidder Eligibility Criteria:

I	Bidder Eligibility Criteria-I (Public Procurement – Preference to Make in India)	Class I / Class II and Non- Local Suppliers	Local Content Percentage	Ref. Page No.
I	<p>Only 'Class-I local suppliers' and 'Class-II local suppliers', as defined under DIPP, MoCI Order No. P-45021/2/2017-PP (BE II) dated 16th September 2020 and other subsequent orders issued therein.</p> <p>Participation of Non local supplier may be subject to the limitation provided in para 4 (Exemption of Small Purchases) of DPIIT circular No.P-45021/2/2017-PP(BE-II) Dt 16.Sep.2020 (ANNEXURE – D)</p>			

II	Bidder Eligibility Criteria-II	Complied/Not Complied	Ref Page No.
1	Vendor Registration ID/Proof		
2	Land Border Certificate (ANNEXURE – E)		
3	OEM Certificate Form -The Participating Bidder's firm shall be the Original Equipment Manufacturer (OEM) or OEM Certified authorized firm (ANNEXURE – F)		
4	Non- Debarment Declaration (ANNEXURE – H).		
5	Mandate Form (ANNEXURE – J)		
6	EMD as per Tender to be remitted in the Account number as given in the ANNEXURE I or EMD is exempted for Micro and Small Enterprises (MSE) as defined in MSE Procurement Policy issued by Department of Micro, Small and Medium Enterprises (MSME) and Startups as recognized by Department of Industrial Policy & Promotion (DIPP). (MSE/MSME/DIPP PROOF should be enclosed in the cover containing technical bid).		

2.0 Technical Compliance:

S.no	Specification	Complied/Not Complied	Ref Page No.
1	<p>Applications</p> <p>The High Content system should be fully automated microscopy system for, high quality, high content applications, optimized for a wide range of cell-based assays from standard fixed cell assays to demanding experiments including live cell assays, iPS models or 3D micro-tissues which promise higher physiological relevance. It should be modular, highly configurable and field upgradable so that it can be customized to the end users' current applications and must flexible enough to meet the growing demands of tomorrow's high content researchers. The HCS should be capable of running the following applications (Complete imaging & analysis included):</p> <p>Live cell & fixed cell assays, cytotoxicity / proliferation assays, Biomarker identification & quantification studies, cellular migration / invasion assays, phenotypic screening based on intensity/morphology/texture, single cell vs. population based quantification, neurite formation experiments, receptor binding & internalization studies, automated FFPE tissue scanning & micro environment mapping, 3D spheroids /microtissues / structural core imaging, visualization & volumetric analysis, organism studies (zebra fish embryo / sea elegan etc.), ratiometric FRET capabilities, co-culture experiments etc.</p>		
2	<p>Hardware</p> <p>Detection/Imaging:</p> <p>The system should be a fully automated High content imaging system capable of performing in Brightfield, Widefield, Confocal and Digital Phase Contrast imaging modalities. The user should be able to easily switch between these detection modules as per the requirement.</p> <p>The instrument should not require a dark room for its operations in fluorescence imaging.</p> <p>The system should have lenses of 5x, 10x, 20x, 40x & 63x for fluorescence (widefield / confocal) as well as Digital Phase contrast experiments.</p> <p>The system should have fully automated six position automated turret. The system should be with fully automated bar-coded objectives for error-free operation. Long working distance objectives should be available for thick bottom cell culture plates.</p>		

<p>The system should be able to accommodate combination of Air and automated Water immersion objectives. The choices of objectives should be from 5X to 60X magnification. The system should have 5X, 10X, 20X & 40X air objectives along with one high NA automated water lens (above 1) at 63X. All other objectives can be quoted as optional.</p> <p>All water immersion objectives should be accommodated in the system at the same time with inbuilt automated water pump kit.</p> <p>The system should employ a single fixed true confocal optics with a multi pinhole Nipkow spinning disk. The pinhole size should be optimized at 50µm or 55µm size for barring out of focus light & obtaining the best resolution.</p> <p>The system should have a 4.7 MP sensitive large-format 16-bit sCMOS Camera with a resolution of 2000x2000 pixels or better. The pixel size should be 6.5 µm.</p> <p>The excitation source should be 4 channel high powered fast switching LEDs with range of * 365 nm * 475 nm * 550 nm * 630 nm. The system should have the flexibility to accommodate multiple fluorescence channel of excitation for switching between different fluorophores. The LED should be directly coupled within the HCS system and not connected through an external source via optical fibers & liquid guide lights.</p> <p>The power of each of the LEDs should be above 100mW.</p> <p>A dedicated Far-Red LED at 740nm should be available for Digital Phase Contrast imaging.</p> <p>The system should be compatible with variable plate formats following SBS standard. (6, 24, 48, 96, 384, 1536-well), user-defined formats and slides (in slide holder)</p> <p>The system should have a high speed, high resolution linear drive scanning stage, 50nm resolution, 1µm repeatability, z-stage resolution 50nm.</p> <p>The system should have a dedicated laser-based auto-focus (solid state-above 780nm).</p> <p>The system should offer 8 position emission filters disk which can be user changeable.</p> <p>The system should come with at least 4 bar coded emission filters.</p> <p>430 - 500 nm - Hoechst 33342, Hoechst 33258, DAPI, HCS HCS CellMask™ Blue</p> <p>500 - 550 nm - Alexa Fluor® 488, EGFP, MitoTracker® Green, Fluor-4, FITC, Yo-Pro1, Sapphire, 570 - 650 nm - Alexa Fluor® 568, Propidium Iodide, mCherry, mKate, dTomato, TagRFP 655 - 760 nm - DRAQ5™, Qdot®705 and transmission mode.</p> <p>8 position dichroic mirror module for multi-channel imaging.</p>		
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	<p>System should have an environmental control unit with an inbuilt module for live cell imaging applications. Temperature control: 37°C to 42°C ($\pm 1^\circ\text{C}$) & CO2 control: 1-10 % $\pm 0.5\%$</p> <p>All the hardware components i.e. the LEDs, objectives, microfluid water pump kits, confocal module, automated stage, cameras, environmental system, dichroic mirrors, emission filters etc. should be constructed/directly coupled inside the system.</p> <p>Factory supplied PC should be provided that includes: Control Computer and Image Analysis System:</p> <ol style="list-style-type: none"> 1. Processor: Dual Intel® Xeon (2x8 cores) 2. RAM: 32 GB 3. Graphics card: NVIDIA Quadro P260, 2GB 4. Monitor: 24-inch flat screen 5. OS: Microsoft® Windows® 10 IoT Enterprise LTSB, 64bit 6. Network interface: Gigabit Ethernet 7. Microsoft SQL Server <p>Compatible for future automation up gradations for applications such as with a robotic interface & liquid handling system.</p> <p>Capable of future upgradation with 4 additional LEDs as excitation source in the same system.</p>		
3	<p>Software Image Acquisition & Analysis: a) The system software should be able to perform applications: imaging & analysis of fixed cell fluorescence imaging, 3D spheroids, cell growth, cell death, cell differentiation, and migration; viral or bacterial invasion, cancer metastasis, chemotaxis, drug toxicity, protein – protein interaction-based assays, FRET based applications, Stem cell studies & Homogeneous Binding Assays</p>		
	b) The HCS system should be controlled by a single software solution for acquisition, visualization and analysis. This should be easy-to use, with an intuitive workflow-based user interface and patented image analysis techniques for processing large volumes of data		
	c) The software must include a seamlessly integrated HCS database, enabling convenient queries using a sortable data tree.		
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	position properties as well as 3D textures.		
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	n) Software should be very, easy to use, consists of modular building blocks each containing powerful algorithms for implementing ready-made applications or for development of new, unique assays.		
	o) Texture analysis for applications where intensity and morphology are not suitable or do not deliver robust readout and reproducible results giving you a more complete picture of your biology.		
	p) Dynamic property reporting via visualization storage of single cell data for aiding cell tracking from time lapse imaging.		
	q) User should be capable of designing custom microplate form factors or designing the layout using the software.		
	r) System software should have built in algorithms for quantification of changes based on morphological changes. These should be in the form of changes in Symmetry, Density changes, changes in shape, Axis of symmetries and Changes around Radii.		
	s) Software should offer optional machine learning capabilities that		

	enable the software to recognize different cell populations or regions in the same way that you do. Based on advanced proprietary machine-learning technology, software will then set parameters for optimal image segmentation and cell classification.		
	t) System software should include Intelligent acquisition modules for faster scanning of plates by using Software and Hardware pieces to scan and rescan images at low and High magnification for specific areas of well/ cells with precision. This acquisition should be possible on x, y & z axis.		
	u) Perpetual license copies - 2 Licenses, multiuser with free regular updates. The details for the 2 software licenses covering complete image acquisition & analysis applications should be quoted.		
4.	Warranty – 1 year warranty		

(Note: It is mandatory for the bidders to provide the compliance statement (comply/not comply) for the above points with document proof as required). If the compliance statement (comply/Not comply) is not furnished for the evaluation Bidders will be disqualified.

**SIGNATURE OF BIDDER ALONG WITH
SEAL OF THE COMPANY WITH DATE**

FINANCIAL BID (PROFORMA) - BILL OF QUANTITIES (BOQ)

Item Name: High Content Screening System
Tender No. GTE01/BOBYG/2024/29/HICONT

It. No	Description of work	Quantity	Currency	Unit Rate Ex-Works	CIP / GST charges in value	Total (A+B)
				(A)	(B)	
1	High-Content Screening System with 1 year warranty	1 No.	INR/USD/EUR/CAD/ JPY/GBP/AUD/SGD/CHF			
Grand Total						

Note:

1. Price bid as per this format to be uploaded only at the financial document column in CPP Portal. Price disclosure at the technical bid will result in disqualification
2. Technical Bid Should NOT Contain Price Bid/Financial Bid details (or) Indication. If the price Details are indicated, mentioned inside the Technical bid, then bid will be disqualified and neither the Technical Bid nor the Price Bid/Financial Bid will be considered.

I/We the bidder accept all the terms and conditions as per tender including all technical & commercial conditions.

Date:
Place:

Authorized Signatory
 (_____)
 Seal and signature

**FORMAT FOR AFFIDAVIT OF SELF-CERTIFICATION UNDER PREFERENCE TO MAKE IN
INDIA – PER ITEM**

This letter should be on the letterhead of the quoting firm and should be signed by a competent authority. Non-submission of this will lead to Disqualification of bids.

Tender Reference Number:

Name of the item / Service:

Date: _____

I/We _____ S/o, D/o, W/o, _____

Resident of _____

Hereby solemnly affirm and declare as under:

That I will agree to abide by the terms and conditions of the Public Procurement (Preference to Make in India) Policy vide GoI Order no. P-45021/2/2017-PP (B.E.-II) dated 15.06.2017 (subsequently revised vide orders dated 28.05.2018, 29.05.2019 and 04.06.2020) MOCI order No. 45021/2/2017-PP (BE II) Dt.16th September 2020 & P- 45021/102/2019-BE-II-Part (1) (E-50310) Dt. 4th March 2021 and any subsequent modifications/Amendments, if any and

That the local content for all inputs which constitute the said item/service/work has been verified by me and I am responsible for the correctness of the claims made therein.

Tick (✓) and Fill the Appropriate Category	
<input type="checkbox"/>	I/We _____ [name of the supplier] hereby confirm in respect of quoted items that Local Content is equal to or more than 50% and come under “ Class-I Local Supplier ” category.
<input type="checkbox"/>	I/We _____ [name of the supplier] hereby confirm in respect of quoted items that Local Content is equal to 20% but less than 50% and come under “ Class-II Local Supplier ” category.
<input type="checkbox"/>	I/We _____ [name of the manufacturer] hereby confirm in respect of quoted items that Local Content is less than 20% come under ‘ Non – Local Supplier ’ category

- The details of the location (s) at which the local value addition is made and the proportionate value of local content in percentage

Address _____ Percentage of Local content: _____%

Country of Origin of Goods: _____

For and on behalf of (Name of firm/entity)

Authorized signatory (To be duly authorized by the Board of Directors)

<Insert Name, Designation and Contact No.>

[Note: In case of procurement for a value in excess of Rs. 10 Crores, the bidders shall provide this certificate from statutory auditor or cost auditor of the company (in the case of companies) or from a practicing cost accountant or practicing chartered accountant (in respect of suppliers other than companies) giving the percentage of local content

Land Boarder Sharing Declaration

(To be given on the letter head of the bidder)

In-line with Department of Expenditure's (DoE) Public Procurement Division Order vide ref.
F.No.6/18/2019-PPD dated 23.07.2020 & 24.7.2020

Tender No. _____

Dated: _____

CERTIFICATE

(Bidders from India)

"I/ we have read the clauses pertaining to Department of Expenditure's (DoE) Public Procurement Division Order (Public procurement no 1, 2 & 3 vide ref. F.No.6/18/2019-PPD dated 23.07.2020 & 24.7.2020) regarding restrictions on procurement from a bidder of a country which shares a land border with India. I/We hereby certify that I/ we _____ (Name of the bidder) is/are

a) Not from such a country and eligible to be considered for this tender.

OR

(Bidders from Country which shares a land border with India)

I/We _____ (Name of the bidder) is/are from _____ (Name of the Country) and has been registered with the Competent Authority. I also certify that I fulfil all the requirements in this regard and is eligible to be considered. *(Copy/ evidence of valid registration by the Competent Authority is to be attached)*

Place:

Signature of the Bidder

Date:

Name & Address of the Bidder with Office Stamp

OEM CERTIFICATION FORM
(In Original Letter Head of OEM)

Tender No: Dated:

We are Original Equipment Manufacturers (OEM) of..... (Name of the company) Ms..... (Name of the vendor) is one of our Distributors/Dealers/Resellers/Partners (tick one) for the and is participating in the above-mentioned tender by offering our product model.....(Name of the product with model number).

..... is authorized to bid, sell and provide service support warranty for our product as mentioned above.

Name and Signature of the authorized signatory of OEM along with seal of the company with Date

TENDER CHECKLIST – –To be filled Mandatorily and sent (inside the Main Bid Cover) along with Bidding Document.

- (1) I have registered as a Vendor with IC&SR. (Proof to be enclosed)
(ISO certificate, Active GSTIN certificate, valid PAN details)
- (2) Technical bid cover and Financial Bid cover are submitted separately.
- (3) Completed and **Signed the Tender Form**. The Form of Tender document was signed by a legally authorized person. (Proof of Authorization to be enclosed)
- (4) Completed Technical Compliance Statement
- (5) Evidence for similar contracts completed/Products supplied is submitted.
(If the details are requested in **Annexure – A**)
- (6) Certification of Class I / Class II Supplier (Goods, Services, or Works) is submitted as part of the Technical bid. (Annexure – D)
- (7) EMD as per tender norms is deposited and the proof is enclosed(**Annexure – I**)
- (8) Land Border sharing declaration document is submitted. (Annexure – E)
- (9) An authorized agent certificate from OEM is filled and submitted. (It is mandatory if an Indian agent/Indian office of OEM is participating in this tender on behalf of OEM.Ref. tender document pg.no. 6, Point no.11). (Annexure F)

The bid will be valid if all the above documents are provided. Bidders are asked to supply and tick off the required information. Failure to provide any of the stated documents as per tender norms may result in the bid being considered non-compliant and rejected.

Signature of the Bidder

**FORM - A
NON- DEBARMENT DECLARATION**

Date: XXXX

To,
The Indian Institute of Technology Madras,
Sardar Patel road,
Guindy, Chennai - 600036

Subject: Non-debarment declaration in connection with tender RFF No: XXXXXX for procurement of “XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX”

Dear Sir,

This is to notify you that our Firm/Company/Organization <provide Name of the Firm/Company/Organization> intends to submit a proposal in response to the invitation for procurement of “XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX” In accordance with the above we declare that:

- a. We are not involved in any major litigation that may have an impact of affecting or compromising the delivery of services as required under this assignment.

- b. We are not debarred by any Central/ State Government/ agency of Central/ State Government of India or any other country in the world/ Public Sector Undertaking/ any Regulatory Authorities in India or any other country in the world for any kind of fraudulent activities in last XX years.

Sincerely,

[BIDDERS NAME]

Name

Title Signature



CENTRE FOR INDUSTRIAL CONSULTANCY & SPONSORED RESEARCH (IC&SR)
INDIAN INSTITUTE OF TECHNOLOGY MADRAS
CHENNAI 600 036



ELECTRONIC CLEARING SERVICE (Credit Clearing)/ REAL TIME GROSS SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS

A. Details of Account Holder

Name of the Institution	Indian Institute of Technology - Madras
Complete Contact Address	Industrial Consultancy and Sponsored Research Indian Institute of Technology-Madras, IIT- Madras Campus Post Office, Sardar Patel Road, Guindy, CHENNAI - 600 036
Permanent Account Number (PAN)*	AAAAI3615G
GST REGISTRATION NO.	33AAAAI3615G1Z6
Telephone No./ Fax No.	Tel - 044-2257 8356
E- mail ID of the FO/AO/REG/DIR	dricrs@iitm.ac.in

B. Bank Account Details:

Institution Account Name (As per Bank Record)	The Registrar, Indian Institute of Technology - Madras
Account No.	2722101003872
IFSC CODE	CNRB0002722
SWIFT CODE	CNRBINBBIIT
Bank Name (in full)	Canara Bank
Branch Name	IIT-Madras Branch
Complete Branch Address	Canara Bank, IIT-Madras Branch, IIT- Madras Campus Post Office, Sardar Patel Road, Guindy, CHENNAI - 600 036
MICR No.	600015085
Account Type	Savings Account

Certified that the Institute's account is in an RTGS enabled branch.
I hereby declare that the particulars given above are correct and complete.

Date: 04/08/2023

कृते कनरा बैंक / For CANARA BANK


अधिकारी / Officer
आई आई टी चेंनई शाखा / IIT Chennai Branch
चेन्नई / Chennai - 600 036

करोलिन लेमिना.न
M. KAROLINE LEMINA
अधिकारी
OFFICER
S.P. No:64356


Signature of the Competent Authority
of the Institution with seal.

उप कुलसचिव (आईसी एवं एसआर)
DEPUTY REGISTRAR (IC & SR)
आईआईटी मद्रास
I.I.T. MADRAS

MANDATE FORM

ELECTRONICS CLEARING SERVICE (CREDIT CLEARING)/REAL TIME GROSS SETTLEMENT (RTGS) FACILITY FOR RECEIVING PAYMENTS.

A. DETAILS OF ACCOUNT HOLDER: -

NAME OF ACCOUNT HOLDER	
COMPLETE CONTACT ADDRESS	
TELEPHONE NUMBER/E MAIL	

B. BANK ACCOUNT DETAILS: -

BANK NAME	
BRANCH NAME WITH COMPLETE ADDRESS, TELEPHONE NUMBER AND EMAIL	
WHETHER THE BRANCH IS COMPUTERISED?	
WHETHER THE BRANCH IS RTGS ENABLED? IF YES, THEN WHAT IS THE BRANCH <u>IFSC CODE</u>	
IS THE BRANCH ALSO NEFT ENABLED?	
TYPE OF BANK ACCOUNT(SB/CURRENT/CASH CREDIT)	
COMPLETE BANK ACCOUNT NUMBER(LATEST)	
MICR CODE OF BANK	

DATE OF EFFECT:

I hereby declare that the particulars given above are correct and complete. If the transaction is delayed or not effected at all for reasons of incomplete or incorrect information, I would not hold the user institution responsible. I have read the option invitation letter and agree to discharge the responsibility expected of me as a participant under the Scheme.

(.....)
Signature of Bidder

Date:

Certified that the particulars furnished above are correct as per our records.
(Bank's Stamp)

(.....)
Signature of Bidder

Date :

1. Please attach a photocopy of the cheque along with the verification obtained from the bank.
2. In case your Bank Branch is presently not "RTGS enabled", then upon its upgradation to "RTGS Enabled" branch, please submit the information again in the above pro-forma to the Department at the earliest.