UGC-DAE Consortium for Scientific Research
(An Autonomous Institution under University Grants Commission)
University Campus, Khandwa Road, Indore- 452001 (India)
Phone : +91 0731 2361546, 2463913, 2762267 Fax : +91 0731 2361546, Website: www.csr.res.in E-mail:iucstores@csr.res.in

Item No-2: Portable Open Flow Cryostat System for Temperature Dependent XRD
Global Tender Enquiry (GTE) No. 01/2026-27 dt 26-11-2026 due on 24-12-2026 at 16:00 hrs.

TWO PARTS TENDER ITEM

Portable Open Flow Cryostat System for Temperature Dependent XRD

S/N	Features	Descriptions
1.	**Introduction**	Supply, installation, commissioning, performance demonstration and operator's training in respect of the HRTEM consisting of the main instrument, its related accessories, and all software's pertaining to the instrument and its subsystems. The instrument should have TEM, Scanning Transmission Electron Microscope (STEM), Lorentz Lens and Energy Dispersive X-ray Spectroscopy (EDS) measurement set-ups as per the specifications. The HRTEM is intended to work primarily with samples for material sciences as well as biological sciences, in order to investigate the microstructure of the nanomaterials and perform chemical analysis using Energy Dispersive X-ray Spectroscopy (EDS). The TEM should be fully digital microprocessor controlled and measurements should be possible in ambient temperature as well as in cryo and higher temperatures with suitable holders. Microscope should have the capability to be fully operated remotely & performing complete measurements to minimize the interference from operator and maximize operator efficiency. The total microscope height should be less than 12 ft.
2.	**Operating Voltage**	20 kV to 200 kV (with prefix values & user changeable) to intermittent value in the range [min step size 10V]. TEM should be aligned at least at two prefix voltages of 80 kV & 200 kV.
3.	**Electron source**	• High brightness Cold FEG with Probe current ≥14nA or better and Brightness ≥2.4 x 10^9 A/cm²/sr at 200 kV. • Energy spread should be 0.3 eV or less. • The Cold FEG should have guaranteed Lifetime for 5 years or more.
4.	**Operation Modes, Magnification and Resolution**	**(A) TEM :** **Operation Modes :** Bright Field, Dark Field, High Resolution, Selected Area Electron Diffraction (SAED) and Convergent Beam Electron Diffraction (CBED). **Magnification :** Up to 1Mx or higher **Resolution :** (i) Point resolution ≤ 0.25 nm (ii) Line resolution ≤ 0.14 nm (iii) Information limit ≤ 0.11 nm **(B) STEM :** **Operation Modes :** STEM-BF, STEM-DF (16 multi -segmented detector),High-angle annular dark-field (HAADF), Differential Phase Contrast (DPC) for magnetic domain mapping and Integrated DPC (iDPC) for low Z imaging capabilities. **Magnification :** 5 kx - 230 Mx or higher **Resolution :** Point resolution ≤ 0.14 nm **(C) Lorentz Microscopy:** **Operation Modes :** Bright Field, Dark Field, Selected Area Electron Diffraction (SAED) **Resolution :** (i) Point resolution ≤ 2 nm
5.	**Lens System**	• Quoted system should consist of minimum two condenser lens, constant power objective lenses, diffraction, intermediate and projector lenses to give best possible image quality with minimalistic distortion. • Image drift in objective lens should be ≤ 0.5 nm /min.

		• Constant-Power Objective lens to be offered for ultimate stability while switching between different magnifications across various operational modes (TEM/ STEM mode) and accelerating voltages. • All the apertures should be motorized and remotely controllable including while during alignments. • All daily TEM tunings, such as focus, eucentric height, beam shift, condenser aperture, beam tilt pivot points, and rotation center, should be automated for multiuser environment. • The alignment files, which include all the lens settings, can be saved and recalled by the user.
6.	**Lorentz Lens**	• The Lorentz lens is a lens within the lower pole piece of the objective lens, which should enable to image magnetic structures in field-free conditions. • The magnetic field should be in the range of ± 150 Gauss (± 15 mT) The minimum obtainable magnetic field when "tuning" withLorentz lens should be< 2 Gauss (< 0.2 mT).
7.	**Specimen Chamber& Stage**	• A minimum Goniometer tilt should be in the range ± 90° or higher. • Maximum specimen tilt angle with a standard double tilt holder should be (α/β)(±35°/±30°) or higher. • The specimen tilt angle for standard double tilt holder should have tilt step <= 0.04°. • Objective Pole piece gap should be ≥ 5 mm for facilitating high tilt studies and in-situ studies. • The stage movements should be: X movement range – 2 mm in total or more Y movement range – 2 mm in total or more Z movement range – ±0.35 mm or more Specimen grid size for sample should be 3 mm. • Microscope should have a fully Eucentric goniometer with all 5-axis motorized movements. • Piezo driven with stage step sizes down to 20 pm
8.	**LN_2 Dewar**	• Specimen stage area should have long-term stability with the anti-contamination LN_2 Dewar capable of holding for minimum 4 days or 100 hrs.
9.	**Vacuum System**	• Electron gun part vacuum should be operated in the ultra-high vacuum range better than 10^{-6} Pa. • The vacuum in column should be better than 10^{-5} Pa. • The vacuum system of the complete system including gun, column, projection and camera should be completely oil-free. It should include a membrane pump, a turbo-molecular pump; and minimum two ion getter pumps.
10.	**STEM detector**	• The BF and DF STEM detectors should be multi-segmented having 16 or more segments. • 4 parallel imaging channels should be available to acquire 4 or more simultaneous images from different STEM detectors within a single user interface. • Drift corrected frame integration in STEM mode should be offered. • 4K x 4K STEM imaging should be quoted & supplied. • EDS Elemental mapping in STEM mode should be possible. • Spectroscopic imaging (EDS) in High Resolution STEM mode should be possible.
11.	**TEM CCD Camera / Viewing Camera**	• High resolution retractable CMOS camera with a pixel of minimum 4K x 4K (16MP) size. • The minimum pixel size should be 14 µm or less. • Camera dynamic range should be 16 bits. • Installed camera should be compatible with the provided HT range of TEM. • Minimum camera speed should be 1 fps on full frame size (4K x 4K) and 25 fps on 512 x 512 in the Imaging mode.

		• Minimum camera speed should be 40 fps on full frame size (4K x 4K) and 300 fps on 512 x 512 in the Video recording mode. • Drift corrected integration of image frames should be possible. • Video recording in imaging mode (optional). Separate price should be quoted. • Same user interface for both TEM software and camera software is to be provided. • A viewing camera to view fluorescent screen live should be provided.
12.	**Software/OS**	• Single user interface software package for TEM control, camera data acquisition, STEM imaging, column alignments and EDX analysis is preferred. • Software module consists of fully automated software for aligning and fine- tuning the optics, daily column alignments & tunings. • Software should be capable of image processing, EDX analysis, TEM/STEM imaging and selected area electron diffraction analysis. • System should run on latest operating system window. • Two PC should be provided with TEM software. • Free software upgrade for 5 years should be offered.
13.	**Future Upgradation**	System should be compatible with future upgradation for EELS hence a retractable CMOS camera should be offered now. System should be compatible with future upgradation for 3D Tomography.
14.	**Accessories**	• All essential accessories such as air bellows for vibration isolation, chiller and compressor should be provided along with the system. • The complete instrument should have an enclosure including gun, column, projection and camera that moderates the impact from the air pressure waves, air flows, and fine temperature variations in the TEM room. The enclosure should be equipped with multiple doors to provide full access to the instrument modules and the column from any side. • Plasma cleaner for a rapid and effective method of removing contaminants from the specimen and specimen holder – 1 number. It should also be equipped with pumping station for low-temperature TEM holder.
15.	**Computer for microscope PC**	All control, data acquisition, analysis and diagnostics software loaded and tested on a Latest, branded PC with latest hardware and software configuration should be offered. The PC should have at least 2TB storage memory. A support PC loaded with softwares for the complete data analysis of acquired data should be offered. The PC should be connected with the main PC for data transfer. The TEM PC should have internet port.
16.	**Sample holders & Accessories**	• Single-tilt Holder - 1 number • Double tilt Holder – 1 number • Double tilt analytical holder – 1 number • One double tilt holder should be hex-screw type. • One low temperature (LN_2) holder [separate price should be quoted]. • High take off EDX analytical holder - 1 number • A standard TEM sample on 3 mm grid having Gold grid on Graphitized Carbon should be offered.
EDS System for HR-TEM		
17.	**Detector**	• Multiple four in-column EDS detectors integrated with the pole piece having a total active area of 120 mm^2 or higher. • EDS detectors should have a total solid angle of 0.9 Sr or higher to the sample. • EDS detectors should be windowless & design should have a shutter protection.
18.	**Detector resolution**	• Resolution 136 eV or better at Mn Kα resolution. • Total possible counts should be 100 K or more. • High quality EDS spectra with Fiori Peak/background ratio >3000
19.	**Detection limit**	• Capability to detect elements with atomic number ≥ 5 (i.e. from B onwards)

TWO PARTS TENDER ITEM

20.	**EDX Software**	• Software should have capability to do frame removal after a certain collection time. • Windows/PC based software which is compatible with TEM operating software. • Qualitative as well as Quantitative Elemental analysis and elemental mapping facility. • Live EDS mapping should be possible & be a part of the system. • The system software should have facility to track and correct the image shift during longer acquisition time required for critical mapping applications. • Capability to add, subtract and otherwise manipulate elemental colour images. • Calibration should be software controlled • EDX software should be integrated with the HR-TEM control software. Imaging and EDX data acquisition should be parallel and in the same software. • Data collection should be with the same TEM user interface software to minimise alignment and data collection time. • Fully automated atomic EDS mapping without operator adjustment of XY position/drift or focus. • EDX software should have post processing modules enabling background correction, pre-filtering, post-filtering, quantification with or without oxygen *etc*. • TEM, STEM and EDS mapping within a single UI.
Installation, Warranty, Training and Services		
21.	(i) Pre-installation requirements such as room size, required power rating, utility requirements –chiller, gases SF6, argon, N_2), AC etc. are to be clearly mentioned. (ii) Site inspection and qualification must be performed by vendor's authorized representative, well in advance of system delivery. (iii) The spares for TEM system should be available for 10 years from the date of Installation.	
22.	Installation, complete interfacing of the system with its subsystems, and commissioning is to be carried out by the vendor's factory-trained engineers.	
23.	• Onsite Application training for 15 Days after installation should be included in the offer. • An advanced training for two persons at the factory should be included in the offer. Boarding and Lodging during training should be provided by the vendor.	
24.	All power supplies must conform to the mains supply: 230 ±10 volts, 50 Hz.	
25.	Compliance statement to each item of this document to be provided along with the technical bid.	
26.	**Warranty**	A complete system (TEM, EDS and all accessories) warranty of 2 year should be included.
27.	Bidder must submit the compliance statement of technical specification and terms and conditions as per annexure attached. Failure to submit the same, Bid may be rejected.	

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NOTICE INVITING GLOBAL TENDER No. 01/2026-27 dt 26-11-2026 due on 24-12-2026 at 16:00 hrs.

Director, UGC-DAE Consortium for Scientific Research, Indore invites separately sealed bids from eligible bidders for supply of the following:

Sl. No.	**Description of Item** **Two Parts Tender Item**
1.*	Thin Film High Resolution X-Ray Diffractometer
2.*	Portable Open Flow Cryostat System for Temperature Dependent XRD
a.	The details of the tenders are available on our website www.csr.res.in. The cost of Tender Document is Rs. 500/- for each item shall be payable by Demand Draft in favour of "UGC-DAE CSR" payable at Indore in separate envelope along with the tender. The tenderer must submit the tender cost along with the tender. The tenders, if received without tender cost, will not be considered.
b.	The Tender Document can be downloaded from our website **www.csr.res.in**.
c.	Overseas suppliers can participate in the tender directly, provided they do not have Branch Office in India.
d.	The item can be shifted to any laboratory of the consortium in the country.
e.	Amendments if any, will only be published on our website: www.csr.res.in
	Administrative Officer-I (Purchase & Stores Section)

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TWO PARTS TENDER ITEM

यूजीसी-डीएई वैज्ञानिक अनुसंधान संकुल
(विश्वविद्यालय अनुदान आयोग के अधीन एक स्वायत्त संस्थान)
विश्वविद्यालय परिसर, खंडवा रोड, इंदौर-452001 (भारत)
फ़ोन: +91 0731 2361546, 2463913, 2762277 फ़ैक्स: +91 0731 2361546,
वेबसाइट: www.csr.res.in
ईमेल: iucstores@csr.res.in

जी.टी.ई. संख्या 01/2026-27 दिनांक 26-11-2026, 24-12-2026 को 16:00 बजे तक।

निदेशक, यूजीसी-डीएई वैज्ञानिक अनुसंधान संकुल, इंदौर निम्नलिखित की आपूर्ति के लिए पात्र बोलीदाताओं से अलग-अलग मुहरबंद बोलियाँ आमंत्रित करते हैं:

क्रम संख्या.	**वस्तु का विवरण**
1.*	Thin Film High Resolution X-Ray Diffractometer
2.*	Portable Open Flow Cryostat System for Temperature Dependent XRD
क.	विस्तृत निविदा दस्तावेज़ हमारी वेबसाइट www.csr.res.in से डाउनलोड किया जा सकता है। निविदा दस्तावेज़ 26-11-2026 to 24-12-2026 तक उपलब्ध रहेगा। निविदा दस्तावेज की लागत: प्रत्येक वस्तु के लिए 500/- रुपये (वापसी योग्य नहीं), "यूजीसी-डीएई सीएसआर" के पक्ष में इंदौर में देय डिमांड ड्राफ्ट द्वारा देय।
ख.	विदेशी आपूर्तिकर्ता सीधे निविदा में भाग ले सकते हैं, बशर्ते उनका भारत में कोई शाखा कार्यालय न हो तो निविदा दस्तावेजों की लागत माफ की जा सकती है।
ग.	उपकरण को देश में संस्थान की किसी भी प्रयोगशाला में स्थानांतरित किया जा सकता है।
घ.	यदि कोई संशोधन होगा, तो उसे केवल हमारी वेबसाइट www.csr.res.in पर प्रकाशित किया जाएगा।
(*) Items must be quoted in two separate sealed parts (Part A-Technical and Part B-Financial).	
	प्रशासनिक अधिकारी-I (क्रय एवं भंडार अनुभाग)

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TWO PARTS TENDER ITEM

Terms and Conditions

1.	Tender in sealed cover duly superscribed "Tender No. …. dt…. due on …..for …….. item …….. "Complete with all details, otherwise tender may not be opened/considered. If you are interested to quote more than one items, you shall submit the quotations in sealed cover separately. (*) items as mentioned in the Tender No GLOBAL TENDER ENQUIRY No. 01/2026-27 dt 26-11-2026 due on 24-12-2026 at 16:00 hrs must be quoted in two parts (Part A-Technical and Part B-Financial). The two parts show separate sealed covers.
2.	Price should be quoted CIP Mumbai & Insurance up to Indore separately (As per INCOTERMS 2020). In case of local firms they should quote for delivery in premises of this office.
3.	Director, UGC-DAE CSR, Indore, reserves the rights of accepting in full or part /not accepting the tenders without assigning any reasons.
4.	The acceptance of tender, will rest with the Director, UGC-DAE CSR, Indore, who does not bind himself to accept the lowest tender and reserves to himself the authority to reject any or all of the tenders received without assignment of any reason.
5.	Delivery and Installation period must be mentioned. (if Installation required)
6.	Liquidated Damages: The penalty for late delivery will be imposed @ 2% per month or a part there of, subject to a maximum of 10% of the total value of the order.
7.	The tender shall remain open for acceptance for a period of 90 days from the date of receipt.
8.	The decision of the Director, UGC-DAE CSR, Indore, shall be final in all the cases.
9.	Director, UGC-DAE CSR, Indore, shall not be liable for postal delays. The incomplete tenders or the tenders received after due date will not be considered.
10.	Quote your offer along with literatures/catalogues, if any.
11.	We are exempted from the custom duty. The custom duty exemption certificate is issued by Department of Scientific & Industrial Research (DSIR), Govt. of India, New Delhi. Customs duty exemption is in terms of Government Notifications No. 51/96-Customs dated 23.07.1996; No. 24/2007-Customs dated 01.03.2007; No. 43/2017-Customs dated 30.06.2017; No. *42/2022- Customs dated 13.07.2022; No. 07/2024- Customs dated 29.01.2024; No. 38/2024 – Customs dated 23.07.2024.*
12.	**GST must be quoted separately, if applicable.**
13.	No claim for any tax or duty, not stipulated in the tender will be admitted at any stage.
14.	The tenderer should furnish the users list where similar equipment has been supplied recently.
15.	Special care should be taken to write the rates in figures as well as in words. No overwriting be done on the rates and units.
16.	**Arbitration: "in connection with the present contract shall be finally settled under the Rules of conciliation and arbitration of the International Chamber of Commerce" should be replaced by "between both parties in connection with the CONTRACT which cannot be settled amicably shall be exclusively & finally settled by Arbitration under the rules of conciliation and arbitration of the "International Chamber of Commerce, Mumbai" by one or more Arbitrators appointed in accordance with the said Rules.Jurisdiction: Indore only.**
17.	No deviation from the stipulated terms and conditions will be allowed. Tenders should be unconditional.
18.	The warranty of the equipment should be for 12 months from the date of commissioning / installation.
19.	It will be obligatory on the part of the tenderer to sign on your offer.
20.	Subject to Indore Jurisdiction.
21.	***The bidder should fully comply with the OM no. F. No. 6/18/2019-PPD dated 23-07-2020 inserting rule 144 (xi) in GFR 2017 by the Ministry of Finance, Department of Expenditure, Public Procurement Division. (fill Annexure-I)***
22.	N**o advance payment will be made**.
23.	Payment by irrevocable letter of credit or wire transfer: 90% payment against delivery / shipping documents and 10% after successful installation, commissioning of the equipment and receipt of the performance Bank Guarantee (10% of contract Value) for warranty period.

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24.	***The last date for submission of the tender documents is 24-12-2026 up to 14:00 hrs. Tender will be opened on 24-12-2026 at 16.30 hrs. Tenderer (s) / authorized representative(s) may attend on the opening of the tender bids.***
25.	***All the further corrigendum are display only on our website www,csr.res,in.***
*26.	**Benefits to MSME:** **As prescribed by MSME policy of the Government of India shall be provided to MSME vendors registered as manufacturer for the goods procured or for the service providers for services to this Department. The procuring Entity reserves its option to give price preference to Micro and small industries in comparison to the large-scale industries as per policies of the Government from time to time.**
27.	**Make in India:** ***(fill Annexure-II)*** As defined under the Public Procurement (Preference to Make in India), order 2017, Revised order dated: 16/09/2020 or as being revised from time to time, in procurement of goods or services in respect of which the Nodal Ministry/Department has communicated, that there is sufficient local capacity and local competition, only "Class-I local supplier', as defined under the said order, shall be eligible to bid irrespective of purchase value. Only "Class-I local supplier" and "Class-II local supplier', as defined under the above said order, shall be eligible to bid in procurements under taken by this Directorate, except where the mode of procurement is by issue of Global Tender Enquiry. The bidding supplier shall indicate the percentage of local content for the item being offered in their bid. Where the procurement is by issue of Global Tender enquiry, Non local suppliers, shall also be eligible to bid along with "Class-I local suppliers and Class-II local suppliers". Suppliers/bidders offering imported products will fall under the category of Non-local suppliers. Subject to the provisions of the above said order, and to any specific instructions issued by the Nodal Ministry or in pursuance of the said order, purchase preference shall be given to "Class-I local Suppliers" in procurements under taken by this Directorate, in the manner specified there in the order. The bidders along with their bid/tender shall be required to provide a self-declaration certificate of the local content (where the procurement value is Rs.10 crore or less) for the item offered and their status as Class-I/Class-II/Non-Local supplier and their eligibility to participate in the tender as per Annexure-XI failing which bid will be rejected. In cases of procurement for a value in excess of Rs.10 crores, the "Class-I local supplier/Class-II local supplier' shall be required to provide a certificate from the 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 Contractors other than companies) giving the percentage of local content. Self-declaration certificate should quantify the percentage of local content of the offered product only. It should also indicate the location. However, claiming the services such as transportation, insurance, installation & commissioning, training and after sale service support like AMC/CMC etc., shall not be considered as local content as per OM N.P-45021/102/2019-BE-II-Part(1)(E-50310) dated:4/03/2021 issued by Ministry of Commerce and Industry, DPIIT. False declarations/violation of this order terms shall be deemed to be breach of code of integrity resulting in debarment of the firm for a period up to 2 years. Under such circumstances, the supplier shall not be considered for any preferences as proposed in the order. Wherever the bids are received without accompanying the above said requisite certificate such offers shall be treated as incomplete and not considered. Bidders/contractor are divided into three categories based on Local Content (The total value of the item procured (excluding net domestic indirect taxes) minus the value of imported content in the item (including all customs duties) as a proportion of the total value, in percent): Class-I local supplier is with local content equal to or more than as prescribed by the Nodal Ministry/ NIT, if prescribed, for the item being procured or 50% whichever is higher. Class-II Local supplier is with local content more than as prescribed by the Nodal Ministry/NIT, if prescribed, for the item being procured or 20% whichever is higher, but less than that applicable for class-I local supplier. Non-local supplier is with local content less than that applicable to class-II local supplier, as stated above. ***Note: Where the estimated value of the procurement is less than Rs.50 Lakhs (or as being amended by the competent authority from time to time) is exempted from the provisions of the above Make in India policy as stated therein the order.***

TWO PARTS TENDER ITEM

BENEFICIAL OWNERSHIP DECLARATION

Name of the Entity / Seller / Service Provider: …….

1. I hereby declare that I have read and understood the Compliance of Restrictions under Rule 144 (xi) of GFR 2017 which places restrictions on procurement from a bidder of a country which shares a land border with India. I hereby declare that the above-named Entity / Seller / Service Provider is not required to have any registration with the competent authority as per provisions of Restrictions under Rule 144 (xi) of GFR 2017.

2. It is certified that the above-named Entity / Seller / Service Provider is not:

a. An entity incorporated, established, or registered in a country sharing land border with India; or

b. A subsidiary of an entity incorporated, established, or registered in a country sharing land border with India; or

c. An entity substantially controlled through entities incorporated, established, or registered in a country sharing land border with India; or

d. An entity whose beneficial owner* is situated in a country sharing land border with India; or

e. An Indian (or other) agent or reseller of such an entity; or

f. A natural person who is a citizen of a country sharing land border with India; or

g. A consortium or joint venture where any member of the consortium or joint venture falls under any of the above

3. I fully understand that any false declaration and non-compliance of the above would be a ground for immediate termination of any and all contracts and further legal action in accordance with the laws.

4. I have read the clause regarding restrictions on procurement from a bidder of a country which shares a land border with India; I certify that the Entity / Seller / Service Provider is not from such a country and does not have any specified Transfer of Technology (TOT) from such a country or, if from such a country or if having specified ToT from such a country has been registered with the Competent Authority. I hereby certify that this Entity / Seller / Service Provider fulfils all requirements in this regard and is eligible to be considered for procurement.

Signature…….
(Name :……)
Signed in the capacity as ……

*The beneficial owner for the above purpose of will be as under:

(i) In case of a company or Limited Liability Partnership, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has a

controlling ownership interest or who exercises control through other means. Explanation— a. "Controlling ownership interest" means ownership of or entitlement to more than twenty-five per cent. of shares or capital or profits of the company; b. "Control" shall include the right to appoint majority of the directors or to control the management or policy decisions including by virtue of their shareholding or management rights or shareholders agreements or voting agreements;

(ii) In case of a partnership firm, the beneficial owner is the natural person(s) who, whether acting alone or together, or through one or more juridical person, has ownership of entitlement to more than fifteen percent of capital or profits of the partnership;

(iii) In case of an unincorporated association or body of individuals, the beneficial owner is the natural person(s), who, whether acting alone or together, or through one or more juridical person, has ownership of or entitlement to more than fifteen percent of the property or capital or profits of such association or body of individuals;

(iv) Where no natural person is identified under (1) or (2) or (3) above, the beneficial owner is the relevant natural person who holds the position of senior managing official; (v) In case of a trust, the identification of beneficial owner(s) shall include identification of the author of the trust, the trustee, the beneficiaries with fifteen percent or more interest in the trust and any other natural person exercising ultimate effective control over the trust through a chain of control or ownership.

Signature…….

(Name :……)

Signed in the capacity as ……