

**Amendment No. 16****Sub: Amendment to the referred tender enquiry**

**Ref.: Tender Enquiry no. HITES/PCD/AIIMS-IV/21/LabFur/19-20 dated 15-02-2020 read with Important Notice on Extension of Due Dates and Amendment no 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 & 13 dated 25.03.2020, 20.06.2020, 20.06.2020, 11.07.2020, 22.07.2020, 04.08.2020, 17.08.2020, 27.08.2020, 14.09.2020, 28.09.2020, 28.10.2020, 11.11.2020, 24.11.2020 & 23.12.2020 respectively.**

The following changes are being incorporated in the above referred Tender Enquiry Document.

**SECTION I  
NOTICE INVITING TENDER (NIT)**

(1)

**Existing:**

Tender ID	Name of items	Qty (Approx)	EMD (in INR)	Tender Processing Fee(in INR)
2020_HLL_40082_2	Laboratory Furniture	3	13,57,200	2,950

**Read as:**

Tender ID	Name of items	Qty (Approx)	EMD (in INR)	Tender Processing Fee(in INR)
2020_HLL_40082_2	Laboratory Furniture	3	Nil	2,950

ii. **Tender timeline:****Existing:**

Sl. No.	Description	Schedule
c.	Closing date & time for submission of online bids	<b>04-01-2021</b> , 12:00 hrs IST
d.	Closing date & time for submission of <b>tender processing fee and EMD in physical form*</b>	<b>05-01-2021</b> , 14:00 hrs IST
e.	Time and date of opening of online bids	<b>05-01-2021</b> , 14:30 hrs IST

**Read as:**

Sl. No.	Description	Schedule
c.	Closing date & time for submission of online bids	<b>11-01-2021</b> , 12:00 hrs IST
d.	Closing date & time for submission of <b>tender processing fee and EMD in physical form*</b>	<b>12-01-2021</b> , 14:00 hrs IST
e.	Time and date of opening of online bids	<b>12-01-2021</b> , 14:30 hrs IST

**SECTION – III**  
**SPECIAL INSTRUCTIONS TO TENDERERS (SIT)**

**Added Para:**

**C.SUBMISSION OF TENDERS**

- 1) Bidders may simulate online bid submission (technical & financial) at least one week in advance of the bid submission deadline. No clarifications/troubleshooting regarding any problems being faced during bid submission online shall be entertained in the last week of bid submission.
- 2) Any bidder from a country which shares a land border with India will be eligible to bid in any procurement whether of goods, services (including consultancy services and non-consultancy services) or works (including turnkey projects) only if the bidder is registered with Competent Authority, as specified in Annexure-C of order F.No.6/18/2019-PPD dated 23-July-2020 and bidder must comply with all provisions mentioned in the order.
- 3) Bidders are also instructed to refer Make in India Policy issued by Ministry of Commerce and Industry, Department for Promotion of Industry and Internal Traded and attached at Annexure-A

**SECTION - IV**  
**GENERAL CONDITIONS OF CONTRACT (GCC)**  
**TABLE OF CLAUSES**

**Existing:**

**5. Performance Security**

- 5.1 Within twenty one (21) days from date of the issue of notification of award by the Purchaser/Consignee, the supplier, shall furnish performance security to the Purchaser/Consignee for an amount equal to ten percent (10%) of the total value of the contract, valid up to sixty (60) days after the date of completion of all contractual obligations by the supplier, including the warranty obligations, which is initially valid for a period of minimum six months plus number of months under warranty from the date of Notification of Award

**Read as:**

- 5.1 Within twenty one (21) days from date of the issue of notification of award by the Purchaser/Consignee, the supplier, shall furnish performance security to the Purchaser/Consignee for an amount equal to **three percent (3%)** of the total value of the contract, valid up to sixty (60) days after the date of completion of all contractual obligations by the supplier, including the

warranty obligations, which is initially valid for a period of minimum six months plus number of months under warranty from the date of Notification of Award

**21. Terms and mode of payment**

**21.1 Payment Terms**

**TERMS AND MODE OF PAYMENT**

A) **a) (i)**

**Existing:**

- B) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount

**Read as:**

Four copies of supplier's invoice indicating Bill to Consignee through M/s HLL Infra Tech Services Limited and Ship to Place of supply, showing contract number, goods description, quantity, unit price and total amount. Invoices should be raised by the supplier in the name of consignee with their GSTN only.

**SECTION - VI**  
**LIST OF REQUIREMENTS**

**Existing:**

**3. Delivery Period:**

60 days from date of "sample approval" to delivery at consignee site or within 45 days from the date of site readiness, whichever is later. Sample should be sent for approval within 25 days from the date of issuance of Notification of Award, before resorting to bulk manufacturing/supplies. The date of delivery will be the date of delivery at consignee site

Installation and commissioning shall be done within 30 days of receipt of the stores/ goods at site or within 30 days of handing over the site for installation, whichever is later.

For delayed delivery and/ or installation and commissioning liquidated damages will get applied as per GCC clause 23.

**Read as:**

Supply, Installation and Commissioning to be completed within 90 days from the date of NOA or 60 days from the date of approval of layout drawing/sample or 60 days from the date of handing over of installation site by the consignee, whichever is later.

Layout drawing/Sample for approval, valid Performance Security and are to be submitted within 25 days from the date of release of NOA, before resorting to bulk manufacturing/supplies.

For delayed delivery and/ or installation and commissioning liquidated damages will get applied as per GCC clause 23.

**Section VII**  
**Technical Specification**

**Existing:**

Bidder/Manufacturer must submit one of the certification for Design, Development, manufacturing, Procurement and Supply for intuitional Furniture:

- i) ISO-9001(2015) or ii) ISO- 14001 (2015) or iii) OHSAS-18001(2007)

**Read as:**

Bidder/Manufacturer must submit one of the certification for Design, Development, manufacturing, Procurement and Supply for intuitional Furniture:

- i) ISO-9001(2015) and ii) ISO- 14001 (2015) and iii) OHSAS-18001(2007) or ISO 45001:2018

<b>Page &amp; Para No</b>	<b>Tender Specification</b>	<b>Amended Specification</b>
Page 03, Para 2	<b>Scope of Work</b>	<p><b>Added Para:</b> All internal Electrical wiring &amp; fittings ; Plumbing &amp; Drainage; Gas Burners, Piping and Manifold within the lab furniture and lab area in order to make the lab fully functional to be undertaken by supplier.</p> <p>Electric mains supply , water supply shall be provided to one point in the vicinity of the lab from which the supplier has to draw supply lines to make the lab fully functional.</p> <p><b>ELECTRICAL WORK :</b> Mains DB: Supply &amp; fixing of MCB DB complete with tinned copper bus bar, neutral bus bar, earth bar, neutral link earth bar, din bar detachable gland plates etc for the Modular Lab.</p> <p><b>Earthing:</b> Copper earthing wire 14G.</p> <p><b>PLUMBING &amp; DRAINAGE</b></p> <p>1 Providing and fixing of 1/2" CPVC branch water lines complete with fittings.</p> <p>2 Providing and fixing of 1/2" ball valve for isolation purpose at the branch entry point of water line from the mains line provided by the hospital near the lab.</p> <p>3 Providing and fixing of PVC High pressure braided pipe complete with fittings and connection to the water tap</p> <p><b>DRAIN LINES:</b></p> <p>Providing and fixing of 2.5" HDPE drain lines lines complete with fittings and connection to the existing drain header already available in the labs.</p>
Page no 3; Para 1.0 (point 13)	<p><b>1.0 FLOOR BASED WELDED CABINET WITH METAL SKIRTING</b></p> <p>Storage Units to be of the following types:</p> <p>Ø Floor based Welded cabinets with metal skirting type</p> <p>Ø Castor-based Mobile Type</p>	<p><b>1.0 FLOOR BASED WELDED CABINET WITH METAL SKIRTING</b></p> <p>Storage Units to be of the following types:</p> <p>Ø Floor based Welded cabinets with metal skirting type</p> <p><b>Ø Deleted</b></p>

Page & Para No	Tender Specification	Amended Specification
Page no 3; Para 1.0 (point 4)	1.0 FLOOR BASED WELDED CABINET WITH METAL SKIRTING Doors should be assembled with SS-304 hinge assembly.	1.0 : FLOOR BASED WELDED CABINET WITH METAL SKIRTING <b>Doors should be assembled with spring loaded SS-304 hinge assembly. Welding of hinges to door or case will not be accepted.</b>
Page 4 of 31 & Page 8 of 31	<b>Pg 4 : Para: Hinge: SS Hinge Screw: SS 304</b> <b>Pg 8 : Other Specifications:</b> 3. The shutters are fitted with Nickel-chrome plated self closing hinges which are further coated with cathodic electro-deposition (CED) paint to improve the resistance to corrosion. <b>Pg 8 - Shutters and Drawer fronts:</b> Shutters:3. The shutters are fitted with Nickel-chrome plated self-closing hinges which are further coated by Cathode Electro-deposition (CED) process to improve the corrosion resistance.	<b>Pg 4 : Para: Hinge: Spring loaded SS 304, Hinge Screw: SS 304</b> <b>Pg 8 : Other Specifications:</b> <b>3. The shutters are fitted with spring loaded SS 304 self-closing hinges.</b> <b>Pg 8 - Shutters and Drawer fronts:</b> <b>Shutters:3. The shutters are fitted with spring loaded SS 304 self-closing hinges.</b> <b>Hinges shall be of Hettich or Haffle make or equivalent.</b>
Pg 5 Para 2	<b>Reagent Shelf</b> Single Sided 2-tier Reagent Shelf: It shall be a single sided, 2-tier system with depth of each shelf being <b>300mm.</b>	<b>Reagent Shelf</b> Single Sided 2-tier Reagent Shelf: It shall be a single sided, 2-tier system with depth of each shelf being <b>150mm.</b>
Page 8, Para 2	<b>Drawers:</b> 2. Built-in anti rebound mechanism prevents drawer from coming out once it is pushed inside the cabinet. These slides are tested as per SEFA and BIFMA standards.	<b>Drawers:</b> 2. Built-in anti rebound mechanism prevents drawer from coming out once it is pushed inside the cabinet. These slides are tested as per SEFA standards.
Page 9	<b>Testing Clause:</b> ii) Should be BIFMA certified and SEFA 8M	<b>Testing Clause:</b> para ii) Should be SEFA 8M certified.
Pg 8 & 9	<b>Gas Valves &amp; Manifold (unit price to be quoted separately)</b> All gas valves for regular lab gases should be made of powder-coated brass and should have standard needle valve and push and turn type arrangement for all burning gases to be supplied. Bidder should supply & install gas pipeline in all the modules and should install 2x2 gas manifold for each lab.:	<b>Gas Valves &amp; Manifold (unit price to be quoted separately)</b> <b>GAS MANIFOLD:</b> 2 way manifolds in Stainless Steel 304 grade with 1 + 1 gauge gas Stainless Steel regulators with gas cylinders adopter and flexible pigtailed having quick change over type etc., complete in all respect. Semi- Autochange over system with differential type regulator for lpg and one separate regulator for main line <b>GAS PIPING :</b> Supplying & Laying, testing and commissioning of Seamless Stainless Steel 304 Quality piping 1/2" dia., pipe inside the respective laboratory, which includes all type fitting turning points like Elbows; coupling; unions; nipples etc. including Painting in Colour code as per Gas. Supply, Installation, testing and commissioning of Stainless Steel Needle Valve, for 1/2" dia. Gas line. Supply, Installation, testing and commissioning of Flame arrester, for 1/2" dia. Gas line. <b>GAS BURNERS :</b> Supplying & fixing of heavy duty type gas Burner

Page & Para No	Tender Specification	Amended Specification
		in Stainless Steel 304 with N.V. & having fine flow control. Providing heavy duty & industrial grade Rubber tubing of having minimum 1 meter length, with Stainless Steel clamps from the respective gas taps to the respective Burners
		<p><b>Added Para:</b>  <b>Lab Stool :</b>            360Degree revolving , height adjustable, stool with high back for lumbar support, stainless steel construction, Height adjustment using pneumatic gas spring.  <b>Seat:</b> round, approx 40cm diameter, moulded polyurethane foam and replaceable synthetic leather cover upholstery.            Seat Height of 45-55 cm approx: with height adjustment, five prong pedestal with twin castor wheels.  <b>Lumbar Support :</b> moulded polyurethane foam and replaceable synthetic leather cover upholstery.</p>
		<p><b>Added Para:</b>  <b>Miscellaneous:</b>  <b>PLUMBING &amp; DRAINAGE</b>            1 Providing and fixing of 1/2" CPVC branch water lines lines complete with fittings.            2 Providing and fixing of 1/2" ball valve for isolation purpose at the branch entry point of water line from the mains line provided by the hospital near the lab.            3 Providing and fixing of PVC High pressure braided pipe complete with fittings and connection to the water tap  <b>DRAIN LINES:</b>            Providing and fixing of 2.5" HDPE drain lines lines complete with fittings and connection to the existing drain header already available in the labs.</p>
		<p><b>Added Para:</b>  <b>LIST OF APPROVED MAKES :</b>  <b>FAUCETS :</b> Hindware/ Jaquar/Marc/Kingston/Soma  <b>ELECTRICAL SOCKETS:</b> (Electrical switch sockets shall be of 5/15 amps, Splash Proof IP-55 grade only. Internal wiring in each table in vendor scope.) - Crabtree/MK/Mosaic/North West</p>
		<p><b>Added para: Up to +/- 10% variation in the dimensions of the Laboratory furniture shall be accepted</b></p>
		<p><b>Added Para:</b>  <b>BOQ:</b>  <b>Para: 12 - Service duct - UOM- (R.Meters)</b>            Qty for each site - 50            Total Estimated Qty for 3 site - 150</p>
Page no 10	Indicative Drawings (at page 10)	<p><b>The photo provided is indicative only.</b>  <b>The lab should be constructed as per the specifications</b></p>

Revised BOQ is as under:

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
1	<b>FLOOR BASED WELDED CABINET WITH METAL SKIRTING</b>								
1.1	SINK UNIT 2 SHUTTER-750W-875H	Nos.	428	1284					
1.2	SINK UNIT 2 SHUTTER-600W-875H	Nos.	3	9					
1.3	LEG SPACE-750W-875H	Nos.	343	1029					
1.4	LEG SPACE-600W-875H	Nos.	176	528					
1.5	LEG SPACE-730W-875H	Nos.	26	78					
1.6	LEG SPACE-580W-875H	Nos.	14	42					
1.7	CORNER UNIT 900W-1S-LH-875H	Nos.	13	39					
1.8	2 SHUTTER WELDED-750W-875H	Nos.	1	3					
1.9	2 SHUTTER 1 DRAWER WELDED-900W-875H	Nos.	24	72					
1.10	2 SHUTTER 1 DRAWER WELDED-750W-875H	Nos.	514	1542					
1.11	2 SHUTTER 1 DRAWER WELDED-600W-875H	Nos.	200	600					
1.12	1 SHUTTER WELDED445W-875H	Nos.	3	9					
1.13	1 SHUTTER WELDED LEFT-445W-875H	Nos.	3	9					
1.14	1 SHUTTER 1 DRAWER-RH-450W-875H	Nos.	8	24					
1.15	1 SHUTTER 1 DRAWER-LH-	Nos.	9	27					

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
	450W-875H								
2.00	<b>Panels: All side cover panels and back panels, filler panels should be made from CRCA MS panels of 1.0mm thickness with pure epoxy powder coating</b>								
2.10	Filler Panel For Island Type Furniture Without Upright 1540 Wd X 875H	Nos.	122	366					
2.20	Filler Panel For Wall Side Furniture Without Upright 770 Wd X 875H	Nos.	146	438					
2.30	Back Support Bracket Without Upright For 770 Working Depth	Nos.	1856	5568					
3.00	<b>FIXED TYPE REAGENT SHELVES</b> <b>Fixed-Type reagent shelves should be provided. It should be complete modular design consisting of 2 stage horizontal storage shelves made of CRCA MS with pure epoxy powder coating and having cutouts for electrical switches and sockets. It should have provision for placing Granite pieces (as per requirement in BOQ)</b>								
3.10	Fixed Type Reagent Shelf (Main	Nos.	2	6					

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
	Type) 900 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)								
3.20	Fixed Type Reagent Shelf (Main Type) 750 L- Cutout : 3 Module + 3 Module (Total 2 Cutouts Only)	Nos.	66	198					
3.30	Fixed Type Reagent Shelf (Main Type) 1800 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	10	30					
3.40	Fixed Type Reagent Shelf (Main Type) 1650 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	1	3					
3.50	Fixed Type Reagent Shelf (Main Type) 1500 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	158	474					
3.60	Fixed Type Reagent Shelf (Main Type) 1200 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	78	234					
3.70	Fixed Type Reagent Shelf (Main Type) 1050 L- Cutout : 6 Module + 6 Module (Total 2 Cutours Only)	Nos.	5	15					
3.80	Fixed Type Reagent Shelf (Add On Type) 900 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	13	39					
3.90	Fixed Type Reagent Shelf (Add On Type) 900 L- Cutout : 6 Module	Nos.	13	39					
3.10	Fixed Type Reagent Shelf (Add On Type) 750 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	14	42					
3.11	Fixed Type Reagent Shelf (Add On	Nos.	14	42					

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
	Type) 750 L- Cutout : 3 Module + 3 Module (Total 2 Cutouts Only)								
3.12	Fixed Type Reagent Shelf (Add On Type) 600 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	2	6					
3.13	Fixed Type Reagent Shelf (Add On Type) 1500 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	66	198					
3.14	Fixed Type Reagent Shelf (Add On Type) 1200 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	38	114					
3.15	Fixed Type Reagent Shelf (Add On Type) 1050 L- Cutout : 6 Module + 6 Module (Total 2 Cutouts Only)	Nos.	1	3					
				0					
4.00	<b>Sinks, water supply and Accessories:</b>			0					
4.10	Pp Drop-In Sink Model S 06 560 Mm (W) X 355 Mm (D)	Nos.	431	1293					
4.20	Single Water Faucet, Deck Mounted, 8" Swing Gooseneck, Without Positioning Pins Model No. 253408410 01 - 08	Nos.	431	1293					
4.30	Anti-Siphon Bottle Trap Model : S 04 Make: Premier	Nos.	431	1293					
4.40	Flexible/F Serated Connector Model : Hp 01 Make: Premier	Nos.	431	1293					
				0					

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
5.00	<b>Providing and supply of Electrical accessories</b>			0					
5.10	6 Module Plate - Model No: Cs956M-S	Nos.	1924	5772					
5.20	16A, 1 Way Switch Model No: M0130	Nos.	3848	11544					
5.30	6/16A, 6 Pin Shutter Socket - Model No: M1332	Nos.	3848	11544					
6.00	<b>Providing and supply of Granite Work Top : It shall be 20mm(+/- 1mm) thick Jet Black Granite worktop.</b>								
6.10	Jet Black Granite (Sq.Mt.) 20 (±2) Mm Thk	Sq. Mtrs.	1000	3000					
6.20	Neoprene Strip (Running Meter) (30Mm Wide & 6 Mm Thick)	R.Mtrs.	4130	12390					
6.30	Sr-998 Glue For Neoprene Mat. (Litres)	R.Mtrs.	121	363					
6.40	Silicon Sealant - Black	Nos.	63	189					
6.50	Masking Tape	R.Mtrs.	63	189					
<b>7.00</b>	<b>Lab Stool</b>	Nos.	643	1929					
8.00	Gas Piping with all required accessories	R.Mtrs.	1000	3000					
9.00	Gas Outlets	<b>Nos.</b>	20	60					
10.00	Gas Manifold as per specification	<b>Nos.</b>	3	9					

Sr. No.	Description	UO M	Qty for each site	Total Estimated Qty for 3 site	Unit Price at Consignee Site (excluding GST)	Applicable GST (%)	Applicable GST value/unit	Unit price at consignee site	Total Price is at consignee site (Rs.)
1	2	3		4	5	6	7=(5 X6)	8=(5+7)	9=(4X8)
11	Plumbing and Drainage	LS	1	3					
12	Service Duct	R.Mtrs	50	150					
	<b>Total Amount:</b>								
	<b>Total Amount: in word</b>								

**Section – IX**  
**Qualification Criteria**

**May be read as:**

1. The Bidder must be a Manufacturer or its authorized agent.
2. Bidder must have Experience of having successfully completed Laboratory Furniture/Similar works in the last 7 years. The works completed up to previous day of last date of submission of tenders shall also be considered.

Three Laboratory Furniture /Similar works completed each costing not less than the amount equal to Rs 9.04 Cr.,

Or

Two Laboratory Furniture/Similar works completed each costing not less than the amount equal to Rs. 13.56 Cr.

Or

One Laboratory Furniture /Similar works completed of costing not less than the amount equal to Rs. 18.08 Cr.

The value of executed works shall be brought to current costing level by enhancing the actual value of work at simple rate of 7% per annum; calculated from the date of completion to previous day of last date of submission of tenders.

3. The bidders shall have to submit an affidavit with their bids as per the Form “Affidavit for having executed Similar works directly and not through another contractor on back to back basis” as per format enclosed, on a Non-judicial stamp paper of appropriate value and reproduced hereunder.

“I/We undertake and confirm that eligible works(s) as mentioned in the Form “Details of all Works of Similar Nature Completed” has/have been executed by us directly and has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of HITES/MoHFW, then I/we shall be debarred for tendering in HITES/MoHFW contracts in future forever. Also, if such a violation comes to the notice of HITES/MoHFW before date of start of work, the HITES shall be free to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee.”

4. Turnover: Average annual financial turnover on Lab works should be at least Rs. 6.78 Cr. during the immediate last three consecutive financial year ending 31st March, 2019. The year in which no turnover is shown, would also be considered for working out the average. The turnover should be of the Bidding Company and not for Group Company or subsidiary company or Group of companies etc.
5. Bidder Should not have incurred any loss in more than 2 years during the last 5 years ending on 31th March 2019(Profit after tax should be positive).

6. Only 'class-I local supplier' shall be eligible to participate in this tender as per preference to Make in India Policy. For details refer to Appendix A  
*('class-I local supplier' means a supplier or service provider, whose goods, service or works offered for procurement, has local content equal to or more than 50%, as defined in to Make in India Policy)*
7. Make in India specific authorization for minimum Local Content certified by Chartered Accountant (With UDIN) should be submitted.
8. Any bidder from a country which shares a land border with India will be eligible to bid in this tender only if the bidder is registered with Competent Authority, as specified in Annexure-C of order F.No.6/18/2019-PPD dated 23-July-2020 and bidder must comply with all provisions mentioned in the order. A self declaration with respect to above order must be submitted.
9. Price must be quoted in INR

**Note:**

1. In support of 2 the Bidder shall furnish Performance statement in the enclosed Proforma 'A'. The manufacturer as well as the Bidder shall furnish Satisfactory Performance cum installation Certificate in respect of above, duly translated in English and self-certified along with the tender.
2. The Bidder shall furnish a brief write-up, with adequate data explaining and establishing his available capacity/capability (both technical and financial) to perform the Contract (if awarded) within the stipulated time period, after meeting all its current/present commitments. The Bidder shall also furnish details of Equipment and Quality Control in the enclosed Section VIII.
3. Notwithstanding anything stated above, the Purchaser reserves the right to assess the Bidder's capability and capacity to perform the contract satisfactorily before deciding on award of Contract, should circumstances warrant such an assessment in the overall interest of the Purchaser.
4. The Purchaser reserves the right to ask for a free demonstration of the quoted equipment at a pre-determined place acceptable to the purchaser for technical acceptability as per the tender specifications, before the opening of the Price Tender.
5. The bidder should submit the manufacturer's production capacity, meeting the quantity requirement and delivery schedule requirement of this tender document along with the details asked for in SECTION –VIII: Quality Control Requirements .
6. The Purchaser reserves the right to ask for a free demonstration of the quoted equipment at a pre determined place acceptable to the purchaser for technical acceptability as per the tender specifications, before the opening of the Price Tender.

**Note:** The bidders must quote for the complete requirement of goods and services as specified in the schedule mandatorily; otherwise their bid will be summarily rejected.

**PROFORMA ‘A’**  
**PROFORMA FOR PERFORMANCE STATEMENT**  
 (For the period of last five years)

Tender Reference No. : \_\_\_\_\_

Date of opening : \_\_\_\_\_

Time : \_\_\_\_\_

Name and address of the Tenderer : \_\_\_\_\_

Name and address of the manufacturer : \_\_\_\_\_

Order placed by (full address of Purchaser/C onsignee)	Order number and date	Description and quantity of ordered goods and services	Value of order (Rs.)	Date of completion of Contract		Remarks indicating reasons for delay if any	Have the goods been functioning Satisfactorily (attach documentary proof)**
				As per contract	Actual		
1	2	3	4	5	6	7	8

We hereby certify that if at any time, information furnished by us is proved to be false or incorrect; we are liable for any action as deemed fit by the purchaser in addition to forfeiture of the earnest money.

**Signature and seal of the Tenderer**

**\*\* The documentary proof will be a certificate from the consignee/end user with cross-reference of order no. and date in the certificate along with a notarized certification authenticating the correctness of the information furnished.**

**\*\* The bidders are requested to submit the latest purchase order copies supplied to AIIMS, PGIMER, JIPMER, Institute of National importance for the specific model quoted along with the price bid.**

**All other contents of the Tender enquiry including terms & conditions remain unaltered.**  
**Note:**

- I. Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids**
- II. Bidder May visit the Site before quoting the bid for necessary Information**