

TENDER

for

Procurement of refillable cylinders and refrigerant gas (Goods) for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India

Tender Number: 7000024787

Date: 25.09.2026

Brief Tender Notification

Particulars	Description
Purpose of Tender	To select an experienced supplier for the "Procurement of refillable cylinders and refrigerant gas ("goods") for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India
Tender reference number	7000024787
Date of tender announcement	25.09.2026
Last date to submit pre-bid queries by the interested bidders	09.10.2026
Last date to provide clarification to the queries. All the queries will be answered in the form of (Frequently asked question) FAQ and will be uploaded on the respective web portal.	20.10.2026
Last Date and time for submission of bids	31st Oct'2026, before 23:59hrs
Mode of Submission	Bids to be submitted via functional email id, as per the instructions given below.
Validity of Bids/ Offered Price	90 days from the last date of submission of bids i.e. The selected supplier will not be able to vary from their financial bid until the completion of the Order, if awarded by GIZ
Address for Bid Submission	The agency has to submit the proposal, on the following email id only. qn_quotation@giz.de The bidder must NOT submit the proposal on any other email id, else the bid will be rejected
Delivery Location and Installation	Refer location of performance within the tender document

Tender Notice

GIZ Country Office (India) is soliciting the bids from interested supplier for the “Procurement of refillable cylinders and refrigerant gas (“goods”) for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India” as per the terms and conditions of tender documents.

Purpose of the Bid

The purpose of the tender is to procure and supply refillable cylinders and refrigerant gas (“goods”) to enlisted locations in India for client GIZ. The goods are for the state-of-the-art Refrigeration and Air conditioning (RAC) trade training facility to be set up in select Industrial Training Institute (ITI) and National Skill Training Institute (NSTI) in India under Hydrochlorofluorocarbon Phase out Management Plan (HPMP) Stage III India.

The detailed address and location of delivery are shared in this TOR.

Process of tender submission

The following documents are attached with the tender applications: -

- 1) Tender and Bidding Condition Document
- 2) Covering Letter- Annexure- A
- 3) Declaration Letter- Annexure- B
- 4) Price Submission – Annexure-C
- 5) Declaration Compliance with Embargoes – Annexure-D
- 6) Delivery Schedule – Annexure-E
- 7) Technical Specification Submission Sheet – Annexure F
- 8) General Terms & Conditions

Interested bidders are requested to carefully examine all documents and submit the entire tender proposal as instructed in above mentioned documents. Any deviation/ differentiation from the instruction will lead to disqualification of the tenderer from the bidding process.

The cover letter must be addressed to

The Head of Procurement
GIZ GmbH
New Delhi – 110 029

- Please mark your email: **Tender Ref: *Procurement of refillable cylinders and refrigerant gas for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India*” – RFQ Number 7000024787**

Timelines

a) The bidders must submit the queries on the below-mentioned email id's –

<u>Description</u>	<u>Deadline</u>	<u>Email ID</u>	<u>Remarks</u>
Per-bid Queries from Bidders	09.10.2026	Please send it to: sanjay.dhar@giz.de & swarup.mallik@giz.de Please do not send the queries on any other email ids	Please mention the subject line as – “QUERIES FOR TENDER <i>Procurement of refillable cylinders and refrigerant gas for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India, RFQ Nr. 0000000</i> <i>Pre-bid queries received after the deadline or sent to any other email id, apart from the given email ids will not be considered</i>
Clarifications given by GIZ	20.10.2026		<i>The response will be prepared in form of FAQ and will be uploaded on respective web portals. Kindly keep visiting the respective web portals.</i> <i>Individual responses to queries shall not be given.</i>
Bid Submission deadline	31.10.2026	Please send the proposal only on the below email id: qn_quotation@giz.de	<i>Bid should be sent only on qn_quotation@giz.de email id only,</i> <i>Bids sent to any other email id/hard copy, will be disqualified.</i>

Please refrain from making any personal / telephonic / telefax contact about this tender to any personnel of GIZ India.

We look forward to receiving your offers.

TERMS OF REFERENCE

List of abbreviations

HCFC - Hydrochlorofluorocarbons

HPMP - HCFC Phase-Out Management Plan

ITI - Industrial Training Institutes

MoEFCC - Ministry of Environment, Forests and Climate Change

RAC - Refrigeration and Air-Conditioning / Room Air Conditioners

TOR - Terms of Reference

MLF - Multi Lateral Fund

TOT - Training of Trainer

Context

1.1 GIZ Proklima

The Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH is a federal enterprise that supports the government of Germany in the field of international cooperation for sustainable development. GIZ has a global footprint in over 130 countries and has been operating in India for over 50 years, supporting technical expertise in the areas of national priorities. In collaboration with stakeholders, GIZ's key areas in India include Vocational Education and Training, Environment, Energy, Sustainable Urban Infrastructure, Natural Resource Management and Economic Development.

GIZ through Proklima programme has been working with partner countries in emerging and developing economies since 1995 to support the implementation of provisions of Montreal Protocol and its Kigali amendment. [Proklima – promoting eco-friendly and environmentally sustainable cooling technologies worldwide - giz.de](https://www.giz.de/en/india/proklima)

1.2 Project background

GIZ set-up 12 State of the Art RAC trade training facility in India under HPMP II and will continue working with these institutions under HPMP III as well. The aim is to further strengthen the training infrastructure and enable comprehensive understanding of the refrigeration and air conditioning technology of Indian skill and industrial training institutions. Through setting up of state-of-the-art RAC trade training facility, the aim is to have the infrastructure ready to enable the RAC fraternity to have access to training systems that holistically provide conceptual understanding to handle both non-Ozone Depleting Substances (non-ODS) and low –Global Warming Potential refrigerants.

Purpose of the Tender

The purpose of the tender is to procure and supply refillable cylinders and refrigerant gas (“goods”) to enlisted locations in India for client GIZ Proklima India. The goods are required for state-of-the-art Refrigeration and Air conditioning (RAC) trade training facility to be set up in select Industrial Training Institute (ITI) and National Skill Training Institute (NSTI) in India under Hydrochlorofluorocarbon Phase out Management Plan (HPMP) Stage III India.

Detailed Scope of Work

Each location of delivery will receive the sets of “goods”, in quantities mentioned in price submission sheet (Annexure C). GIZ project will coordinate with the contractor/ select bidder for the delivery schedule.

The selected bidder will be responsible for the following:

- The selected bidder shall make available the “goods” as specified in Table 2 of the ‘bill of materials and quantities’ section
- GIZ is the main focal point for the coordination with the select bidder in order to perform the delivery of this procurement. GIZ will moderate communication between the delivery location for the select bidder to for successful delivery and related other accountabilities

associated with this procurement of goods as per the tender. Regular meetings to discuss and monitor the progress of the implementation of the project and related activities will occur.

- The contractor will furnish all cost with break-ups for transportation, required labour, packing material, transit insurance, taxes (but not limited to) as listed under Price submission (Annex C), which are necessary and customary to be performed under this contract. The Bidder should note that it has to furnish and agree with GIZ, the delivery of the material at the project locations in **table 1**
- At the delivery site the selected bidder shall unpack the consignment and ensure there is no damage and to confirm the goods are as per the specifications laid out in this TOR
- The bidder should submit detailed safety instructions for all the goods

Waste Management and Disposal

Separate and recycle waste materials in accordance with **national waste management rules and regulations**.

Remove from site and dispose of packaging materials at appropriate recycling facilities. Collect and separate for disposal paper, plastic, polystyrene, corrugated cardboard, packaging material in appropriate on-site bins for recycling in accordance with local Waste Management Plan.

Divert unused metals, wiring, oils, consumables materials to the recycling facility as approved by the owner's representative.

Testing

During unloading of the consignment at the location, if the equipment provided is not found as per the provided specifications, the bidder shall rectify the shortcomings or replace the equipment and shall again communicate to the designated officer of GIZ. the select bidder shall not be permitted to deviate from the schedule it has proposed at the time of submitting the bid. The bidder in no way is relieved from any obligation of this tender.

Liquidated Damages and Termination of Contract

Except because of force majeure, if the bidder fails to perform the scope of work, to the satisfaction of GIZ, within the time period specified in the delivery schedule or within the extended time period if any, GIZ shall without prejudice to its other remedies under the contract, deduct from the contract price as liquidated damage, a sum equivalent to 1% of the price of the unperformed work/ services for each week of delay until actual completion of work, up to a maximum deduction of 10%. Once the maximum is reached GIZ may consider termination of the contract.

A. SPECIAL CONDITIONS

1. **Scope:** The scope of work to be carried out under this contract is illustrated in technical Specifications. The Contractor/select bidder will carry out and complete the said work under this contract in every respect in conformity with the contract documents and with the direction of and to the satisfaction of the Owner's (GIZ is referred to as Owner) site representative. The contractor/select bidder will furnish all labour, materials, and

equipment as listed under Bill Of materials and Quantities (BOQ) and specified otherwise, transportation as listed in BOQ.

2. **Performance Guarantee:** The contractor/ select bidder will perform the work in accordance with the tender documents, and other documents forming part of the contract. At the close of the work and before issue of final certificate of virtual completion, the contractor will furnish written performance guarantee against defective materials for a period of **one year** from date of handing over. The Contractor will hold himself fully responsible for replacement, free of cost to Owner because of defective product.
3. **Specifications:** The work will be delivered as per Bill of Materials and Quantities (BOQ).
4. **Materials & Equipment:** All materials and equipment will conform to the relevant Indian Standards and will be of the approved make and design. Compliance certificate on safety is mandatory. Contractor/ select bidder will be responsible for the safe custody of all materials and will insure them against theft or damage in handling or storage etc.
5. **Completion Certificate:** On completion, a certificate will be furnished by the Contractor countersigned by the Project as well as Point of Contacts nominated by the institutions (12 Delivery locations).
6. **Demonstration to Owner:** At completion, devices subject to manual operation will be operated at least two times in presence of Owner's site representative to demonstrate satisfactory operation.
7. **Warranty / Guarantee:** The bidder shall clearly specify all warranties and guarantees applicable to the equipment, refillable cylinders and refrigerant gas.

A. EQUIPMENT LIST/BILL OF MATERIALS AND QUANTITIES

For supply of appliances, equipment, tools for Refrigeration and Air conditioning training providers under Hydrochlorofluorocarbon Phase out Management Plan (HPMP) Stage III in India. Please note all the goods are for refrigeration and air conditioning systems.

Table 2: Procurement of refillable cylinders and refrigerant gas ("goods") for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India

Item No.	Name of the item	Technical specification	Quantity
1	Acetylene gas cylinder	Standard Acetylene cylinder filled with acetylene gas for refrigeration and air conditioning brazing process (refillable) Technical details: i. Cylinder capacity 40-50 litres ii. Quality: Commercial grade purity 98 to 99% iii. Maximum pressure 40 kg/sq cm iv. Cylinder equipped with valve and valve-cap. v. Made of seamless iron or steel vi. Suitable for <i>oxy acetylene brazing</i> vi. Refillable Additional Note:	78

		This cylinder outlet should be compatible with standard 2 stage pressure regulator for acetylene cylinder with inlet size of 5/8" BSP R/H (Male); Inlet pressure 18 bar; Outlet pressure 0.8 bar; Outlet: G 3/8 inches, 19BSP and RH	
2	Oxygen gas cylinder	Standard Oxygen cylinder filled with gas (O₂) for the use with RAC equipment brazing processes (Refillable) Technical details: i. Capacity 40-50 litres ii. Quality: Purity 90- 99.5% iii. Cylinder content about 15 m³ iv. Working pressure 150 bar v. Maximum filled pressure 300 bars at 15°C vi. Made of seamless iron or steel vii. Wall thickness 4.5 to 6 mm viii. Cylinder to be equipped with valve and valve-cap. ix. <i>Suitable for oxy acetylene brazing</i> Additional Note: This cylinder should be compatible with 2 stage press, brass piston designed diaphragm Oxygen (O₂) pressure regulator for brazing procedures in combination with Propane. Brass piston designed diaphragm regulator with self-re-seating relief valve and easy to read pressure gauges. Large adjustment knob for smooth accurate delivery pressure adjustment. Outlet connection for Oxygen is 3/8" RH Inlet connection for Oxygen 3 5/8 "RH (local adaptation)	78
3	Steel cylinder trolley	Trolley to hold gas cylinders oxygen (40-50 litres) and acetylene (40-50 litres) with rear support wheels for easy mobility. The cylinder is held in place with a retaining chain for added security when in use. Technical details: i. Oxy Acetylene- to hold 2 cylinders of 40-50 liters capacity each to hold cylinders given in item number 1 and 2 ii. Load capacity min. 300 Kg iii. Trolly weight: Approx 20 Kg or more iv. Material: Mild steel/Iron v. solid rubber wheels vi. Powder coated vii. Chain for locking cylinder (for safety) viii. Trolly should also have a hook to hold 1 set of oxy acetylene hose along with brazing torch)	78
4	Nitrogen gas cylinder	Standard Nitrogen, oxygen free and dry, cylinder filled with gas (N₂) for the use with RAC equipment (e.g. flushing) and as inert gas for brazing processes. (refillable) Technical details: i. Capacity 40-50 liters i. Quality: Purity 99.99% i. Cylinder content about 13 m³ v. Maximum filled pressure 300 bars at 15°C v. Cylinder dimensions approx. 1700x230mm	13

		i. Cylinder weighs approximately 85kg or more i. Cylinder equipped with valve and valve-cap. Additional Note: Nitrogen gas cylinder should be compatible with Brass piston designed diaphragm Nitrogen (N2) pressure regulator for purging and pressure testing air conditioning and refrigeration systems and for inert gas brazing procedures. Delivery pressure of 0-360 PSI (0-25 bar) CGA580 inlet (male) connection (cylinder connection) 5/8" BSP male inlet connection 1/4" male flare SAE/UNF outlet connection	
5	Steel cylinder trolley	Trolley to hold gas cylinders nitrogen (40-50 litres) capacity with rear support wheels for easy mobility. The cylinder is held in place with a retaining chain for added security when in use. Technical details: - To hold the gas cylinder of capacity 40-50 litres - Material: Mild steel/Iron - Solid rubber wheels - Powder coated finish - Chain for locking cylinder (for safety) - Compatible with item no 4	13
6	R290; Propane refrigerant gas	R290 refrigerant canister with a minimum of 150 g or 200g per canister, refrigeration grade 2.5 (99.5% purity), water content < 10 ppm. Canister to be used with an adapter for refrigerant hose connection (¼" SAE)	156
7	R32 refrigerant gas	R32 refrigerant cylinder with a capacity of 8–10 kg, refrigeration grade 2.5 (99.5% purity), water content < 10 ppm. Cylinder to be supplied with an adapter for refrigerant hose connection (¼" SAE). Refillable type	24

Payment Terms

- 30% advance payment shall be paid against bank guarantee only. The bank guarantee shall be valid for a minimum period of 9 months from the date of signing of contract.
- 70% will be made after complete delivery and acceptance on-site
- If the agency cannot submit the Bank Guarantee, advance payment in that case cannot be released. And 100% payment will be made after complete delivery of goods after issuance of acceptance certificate.

Submission of Bids:

The tender documents duly completed should be submitted with subject line on mail as - **Procurement of refillable cylinders and refrigerant gas for supplying to State-of-the-art RAC trade training facilities under HPMP Stage III India, RFP: 7000024787**

Technical Bid- Technical proposal (e-Folder) must include the below mentioned documents

1. The bidders must submit the detailed technical specifications (without prices in technical proposal) of the proposed supplies/equipment's. Bidders must submit detailed technical information/specifications on the template, provided with tender package.

2. **Merely attaching the company technical sheets or brochures of the proposed equipment's/supplies will be considered a technically incomplete proposal.**

Bidders are required to provide detailed technical specifications for each item of equipment or supply, clearly demonstrating compliance with the minimum technical requirements outlined in Annexure C.

3. GIZ is proposed the minimum technical specifications/requirements as provided in excel sheets attached with tender package. The bidder must submit the bid for equivalent specifications or more.
4. The bids will be complete in all respects and the bidder will submit all the relevant documents as described under this tender. If required, GIZ may solicit in writing further information from the bidder. The bidders must quote for all the items. In case of partial quoting of items, the bid will be treated as incomplete and shall be rejected.
5. Bidders are requested to send the Technical and Commercial proposal in **separate attachments** (Technical & Financial) in pdf format, in a single mail/multiple emails along with all supporting documents in a compressed folder not exceeding file size of **20 MB** in total. Files/Folder more than 20 MB of size will not be delivered in the above-mentioned email ID's resulting in non-submission of the bids.
6. The bidders can submit the proposal(s)/zip folders either in one email or two emails, based on the file size/bandwidth of folders.
7. Uploading of bids is prohibited on open sources like **google drive, drop box etc.** bidders submitting their bids on these platforms shall be immediately **disqualified.**
8. Any claims of non-receipt of bids/pre-bid queries shall not be considered later in case the bidder fails to produce the delivery receipt of their bids/pre-bid queries sent to the quotation id.
9. In case the bid is not delivered in the **gn_quotation@giz.de** email, due to any technical glitch or for any other reasons, it would be entirely GIZ's discretion, whether to seek the bid again from the bidder or not, therefore it is imminent to keep read receipt or delivery receipt of all submission for reference.

Price Submission

- a) The prices must be quoted using **Annexures C** provided with the tender package. The commercial proposal must be submitted on the company's official letterhead, duly signed and stamped by an authorized signatory, and accompanied by a covering letter that includes complete company details.
- b) The price quoted should be exclusive of taxes (GST) and tax rate should be clearly indicated in separate column.
- c) If there is no mention of taxes in the price bid, it will be presumed that your rate is inclusive of taxes.
- d) The bidder must propose the quality, brand and equivalent to specifications of the equipments. The rates must be also quoted accordingly.
- e) Any suggestions / options can be submitted on separate sheet, clearly indicating the suggested option.
- f) The agency must quote for all the items/equipments/materials mentioned in the Financial format, partial/incomplete offers will not be evaluated/accepted.
- g) The validity of the offers should be at least for 90 days from the date of deadline for submission of Bid.

The bidder has to include in his bid all costs associated with the (1) transportation, (2) packing and (3) delivering of all items to the consignees at the project locations mentioned in table 1 as specified within the final contract, including the auxiliary components and materials, (4) unloading and (5) transporting of equipment from unloading place at end user/training institution. Packing and transportation may include any intermediate storage of equipment if necessary. Please note that the cost for package, and transportation must not exceed the project value and shall be paid on actuals.

The bidder may propose any additional works or components that are not included in Annexure C – Pricing template, which they consider essential for ensuring a functional, economical, reliable, and safe refrigeration system. Such proposals should be submitted as a separate document along with the core Technical-cum-Commercial Proposal.

Minimum Eligibility Criteria for participation in tender process

Apart from submitting the technical proposal, the bidders must also submit the following eligibility documents within the technical bid.

Note: The bidder has to submit the documentary evidence for all the below given criteria's, failing which bid may be rejected.

S. No.	Particular	Requirements & Documents to be attached
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01	Company Registration	The agency must have a registered office in India with minimum experience of 3 to 5 years in supply and procurement of tools, equipment for Refrigeration and Air conditioning sector to various stakeholders. (Mandatory)
02	Average Annual Turnover must be minimum of INR 70 Lakhs (Seventy Six Lakhs) in last three financial years.	CA Certificate (Mandatory) Computation of Income Tax for last three financial years ((Mandatory) Audited P&L Account and Balance Sheet for last three F.Y including UDIN no. of CA (Mandatory)
03	Client List	The company must provide client list of upto 2 medium companies/ organisations in the past 3 to 5 years having worked on procuring and supplying tools and equipments in the air conditioning and refrigeration area.
04	Working Experience	(Mandatory) The bidder's company should act in the sectors of refrigeration and air- conditioning in national-India market. International experience is also valuable. Focus on supply and procurement of tools and equipment. The company shall have a good reputation and longstanding experience with their clientele. In addition, a 24/7 service shall be available, should any emergencies arise after installation. 1. Submit addresses and telephone numbers for troubleshooting services. 2. Prior work order/ purchase order/ completion certificate will be attached for at least 2 companies demonstrating the similar nature of work undertaken in the past 3 years with minimum value of INR 700,000 (Rupees Seven Lakhs only) 3. GIZ Experiences, if any: Please give references / or workorder/ or contract of assignments (desirable) 4. Non-GIZ Experiences and other international development cooperation experience: (Please give references / or workorder/ or contract of assignments other than GIZ (desirable)
05	Legal Status	Incorporation Certificate and /or other legal registration documents as per the nature of business (Mandatory)
06	PAN, TIN, GST	Copy of PAN, TIN and GST certificates (Mandatory)

07	Bank details	Copy of Cancelled cheque along with bank details (Mandatory)
08	Organizational Profile	Organisation may submit standard brochure/profile of the organization including the client list for reference purpose (Desirable)
09	References	Organization may provide reference of minimum 02 reputed clients from last 05 years (Desirable)
10	Ecological and sustainable parameters (Desirable)	Organisation should briefly elaborate the business practices adopted towards the sustainability initiatives.
11	Declaration (Mandatory)	The company shall declare that no child labour is engaged in their organisation directly or indirectly (as per Annexure B)
12	Backlisting / Caution Listing (Mandatory)	Self-certification to the effect that the tenderer has not been blacklisted by any company or its contract has been terminated on account of poor performance (as per Annexure B)

Opening and Evaluation of Tenders

- The following Tenders will be **DISQUALIFIED**:
 - Bids/Proposals received after deadline of submission.
 - Bids/Proposals submitted by fax, email IDs except specified email address and in hard copy.
 - Bidders not meeting eligibility/commercial suitability.
- The Financial bids will be evaluated only in respect of those firms, which meet the eligibility & technical bid criteria mentioned above by submitting all relevant documents and declaring child labour/blacklisting declaration.
- Based on the offers presented, the different proposals will be scored for excellence, and final selection will be made of the best of the offers by GIZ
- Any arithmetical error by the Bidder in Price Bid or in the additions or in carrying forward subtotals to the summary or to the Tender will be corrected during the evaluation of the Tenders. In such cases the Tender sum will be adjusted accordingly, and the Bidder will be informed. It will be assumed that the unit price rates entered in the Price Bid are correct.
- GIZ does neither bind himself to accept the lowest Tender or any Tender, nor will he be responsible or pay for expenses or losses, which may be incurred by any Bidder with the preparation of his Tender.

Cancellation of Tendering Action

- The Tendering Action can be cancelled, if.
 - (a) No Tender has been received which corresponds to the Tender Conditions,
 - (b) There have been substantial changes to the basis of the Tendering Action, or
 - (c) There are other serious reasons for such a cancellation.
 - (d) Bid submitted in Hard Copy
- The Bidders will be informed without delay of the cancellation of the Tendering Action by the GIZ or his authorized representative and of the reasons for the same.
- This tender notification does not entail any commitment on the part of GIZ, either financial or otherwise. GIZ reserves the right to accept or reject any or all proposals without incurring any obligation to inform the affected applicant/s of the grounds.

Cost incurred towards submitting the bids will in any case not be reimbursed/paid by GIZ.

Annexure A: Covering letter.

**Covering Letter
(To be submitted along with the Proposal/bid on company's Letter Head)**

M/s
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To,

The Head of Procurement
GIZ India, GDCO Office
Vasant Vihar
New Delhi – 110 057

Subject: Offer in response to RFQ Nr. : 7000024787

Dear Sir/ Madam,

I/We the undersigned hereby offer to execute the scope of work and accordingly submit our offer in full compliance with terms & conditions of the bid.

The bid is being submitted as per the instructions mentioned in the tender documents.

Name of the Authorized signatory	
Mobile Number of the Authorized signatory	
Email Id of authorised signatory	
Land line Number if any	
Updated Office address	
CIN /Registration Number of Company	
Name of all Directors with DIN/PAN	

(Signature and stamp of Bidder)

Name:

Seal/Stamp:

Date:

Annexure B: Declaration by the bidder

Declaration by the bidder (to be submitted along with the bid)

I/We the undersigned (herein after referred to as Service Provider) having fully understood the nature of the work and having carefully noted the scope of work, specification, terms, and conditions, etc. as mentioned in the bid document do hereby declare that,

1. All the requirements of the bid document have been understood properly and accordingly agree with all provisions of the bid document and accept all risks, responsibilities and obligations directly or indirectly connected with the performance of the bid.
2. All the relevant information with regard to proper execution of the proposed work has been understood, with respect to the proposed specifications, its intended end use, availability of required materials and labour etc.
3. Are capable of executing and completing the work as required in the bid and are financially sound to execute the scope of work as per the work execution schedule. We have sufficient experience and are competent enough to perform the contract up to the satisfaction of GIZ. We also give the assurance to execute the scope of work as per the specifications, terms, and conditions on award of order.
4. We have no collusion with other bidders, any employee of GIZ or team engaged in executing the scope of work.
5. We have not been influenced by any statement or promises by any employee of GIZ or anyone from the team engaged by GIZ but only by the bid document.
6. We are familiar with all general and special laws, acts, ordinances, rules, and regulations of the Municipal, District, State and Central Government that may affect the work, its performance or personnel employed therein.
7. The submitted offer will remain valid for acceptance for 90 days from the last date of submission of bid.
8. All the information and the statements submitted with the bid are true to the best of knowledge.
9. We are not engaged in any kind of child labour nor any of our partners/suppliers indulge in any child labour activities.
10. We have never been debarred to undertake similar work by any Government undertaking/department, never been blacklisted or our companies' contract been terminated due to poor performance.
11. Mandatory grounds of exclusion – i.e., the bidder and/or its management has been involved in and convicted of an offence under:
 - a. the Indian Penal Code, 1860;
 - b. the Prevention of Corruption Act, 1988;
 - c. the Prevention of Money Laundering Act, 2002;
 - d. the Unlawful Activities (Prevention) Act, 1967;
 - e. the Immoral Traffic (Prevention) Act, 1956; or
 - f. any other applicable legislation in this regard.

In addition, the bidder is also debarred from the procurement process, if the bidder has committed any fiscal offence including but not limited to the following legislations, which offence/contravention has been established by judicial or administrative decision having final and binding effect:

- a. default in payment of tax under the Income Tax Act, 1961;
- b. default in payment of goods and service tax in compliance with the GST laws;
- c. default in payment of any tax in compliance with the applicable national, state or local legislation;
- d. default in payment of employee benefits under the labour and employee legislations such as provident fund, professional tax, labour welfare cess etc.; or
- e. default in compliance with the Foreign Contribution (Regulation) Act, 2010.”

Sub-point (a) and (b) above (concerning the Indian Penal Code, 1860 and the Prevention of Corruption Act, 1988) have been prescribed as grounds for debarment of a bidder, under rule 151(1) of the General Financial Rules, 2017 as well.

(Signature and stamp of Bidder)

Name:

Seal/Stamp:

Date:

Annexure C: Price bid submission

Separate excel sheet enclosed with the tender document.

Annexure D: Declaration Compliance with Embargoes – Annexure-D

The bidder is required to submit the duly signed & stamped 'Compliance with Embargoes' declaration and must be part of technical proposal. By signing the declaration, the bidder affirms that they have thoroughly reviewed the document and are in full compliance with the regulations stipulated therein."

Annexure E: Delivery Schedule

All works shall be carried out according to implementation and workflow description (contractors' responsibility), conform to the end user's requirements (beneficiary) to minimize interferences and to be agreed on prior to execution.

Implementation, milestones and workflow sheet, starting with the date of contract countersignature. The bidder shall indicate the foreseen number of calendar weeks within this "milestones and workflow sheet".

Milestone	Completion time (weeks) To be completed by the contractor, effecting from the date of contract award!	Activities	Reporting
	D0 (Week 0)	Date of Purchase Order / Award of Contract	
1	D0 + No of weeks	First draft of technical documentation; workplan for delivery of tools, equipment for all location mentioned in table 1	Provision of drafts
2	D0 + No of weeks	Presentation to project team on the delivery plan	Virtual/ or In-person presentation
6		Consignment ready for on-site inspection	Virtual and/or In-person
7		Equipment transportation including previous notification of transport and operating weights and equipment dimensions (see freight packing and at-site installation)	Notification of dispatch
10		Acceptance of the contract works effected	Acceptance test and documentation
11		Complete Delivery at all sites, handover of all documents	Draft final report
12		Project completion report with all necessary documentation	Final reporting

Name of the Supplier:

Signature & Stamp

Date

Table 1: Location & Delivery of performance		
S.No	Location	Address
1	Pusa, New Delhi	Industrial Training Institute (ITI), Employment Exchange Pusa new Delhi, New Delhi, Delhi 110012
2	Hyderabad, Telangana	National Skill Training Institute, (Vidya Nagar), ATI campus, Vidya Nagar, Opposite Shivam Temple, Hyderabad, 500 007
3	Calicut, Kerala	National Skill Training Institute, Calicut Govindpuram, Kozhikod, Kerala, 673 016
4	Chennai, Tamil Nadu	National Skill Training Institute, Chennai CTI Campus, No 10, Alandur Road, Guindy, Industrial Estate, Guindy, Chennai, Tamil Nadu 600 032
5	Howrah, West Bengal	National Skill Training Institute, Howrah Dasnagar, Howrah 711 105
6	Jodhpur, Rajasthan	National Skill Training Institute Jodhpur Near Saras Dairy, Heavy Industrial Area, Phase II, Basni, Jodhpur, Rajasthan 342 005
7	Kanpur, Uttar Pradesh	National Skill Training Institute, Kanpur Udyog Nagar, Near CTI, Chouraha Sanjay Nagar, Kanpur, Uttar Pradesh 208 022
8	Ludhiana, Punjab	National Skill Training Institute, Ludhiana Gill Road, Near Arora Palace, Janta Colony, Ludhiana, Punjab 141 003
9	Mumbai, Maharashtra	National Skill Training Institute, Mumbai V.N. Purav Marg, opp Priyadarshini (RCF), Chunabhatti, Sion, Mumbai – 400 022
10	Kharsang (District) Changlang, Arunachal Pradesh	Government Industrial Training Institute, Balinong (Po/Ps) Kharsang, (District) Changlang, Arunachal Pradesh. 792122
11	Shahdara, Delhi	Government ITI Shahdara, Shahdara Vivek Vihar, Delhi-110095
12	Narmadapuram, Madhya Pradesh	Government ITI, Pipariya Govt. ITI Pipariya, Pachmarhi Road, Near Shani Mandir (Cold storage), Pipariya, District. - Narmadapuram 461775

Annexure F: Technical proposal

Separate excel sheet enclosed with the tender document.