TENDER

for

Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP (Bruhat Bengaluru Mahanagara Palike) Bengaluru, Karnataka

Tender Number: 10061762

Date: 30.10.2026

(Single Envelop Bid System

Brief Tender Notification

Particulars	**Description**
Purpose of Tender	To select an experienced company/firm for Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP (Bruhat Bengaluru Mahanagara Palike) Bengaluru Karnataka.
Tender reference number	**10061762**
Date of tender announcement	30.10.2026
Last date to submit pre-bid queries by the interested bidders	12.11.2026
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.	17.11.2026
Last Date and time for submission of bids	28.11.2026 ; 11: 59 pm
Mode of Submission	Techno-Commercial proposal must be submitted in a sealed envelope.
Validity of Bids/ Offered Price	90 days from the last date of submission of bids i.e. 28.11.2026 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 techno-commercial bid needs to be submitted in a sealed envelope at the address mentioned below – Submission of Bids. The bidder must submit documentary evidence satisfying all the conditions and eligibility criteria.
Location of Performance	Following location in Bengaluru, Karnataka Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala

Tender Notice

GIZ Country Office (India) is soliciting the bids from interested manufacturers/agencies for Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP, Bengaluru, Karnataka as per the terms and condition of tender documents.

Purpose of the Bid

The purpose of bid is to select an agency for Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP in Bengaluru, Karnataka. The detailed address and locations will be shared with bidder.

Process of tender submission

The following documents are attached with the tender applications: -

1) Terms of Reference & Bidding Conditions
2) Covering Letter- Annexure- A
3) Declaration Letter- Annexure- B
4) Technical Criteria – Annexure -C
5) Financial Proposal Template – Annexure-D
6) Checklist – Annexure E
7) Delivery Schedule - Annexure-F
8) General Terms & Conditions
9) Legal Inferences
10) Self-declaration to determine the origin or source of the goods offered

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 bid must reach to GIZ Country Office **on or before 28th November 2026 ; 11:59 pm** on the below mentioned address

Addressed to: **Head of Contracts and Procurement, GIZ Country Office, German DevelopmentCooperation office, B5/5 Safdarjung Enclave, New Delhi-110029**

Please mark your bid

Tender Ref: ***"Procurement of items for the Repair and maintenance support of the three composting plants in Bengaluru Karnataka"*, RFQ Nr. 10061762"**

Bids received in any other manner, i.e.- email ids, fax or on any other manner shall be summarily rejected.

**We also request interested bidders to frequently check the tender portal – DG Market, Tender Tiger and Tendersontime for receiving any latest OR revised information pertain to the above-mentioned tender. Information may be updated such as extension of bid submission dates, F.A.Q etc.*

Timelines.

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

Description	**Deadline**	**Email ID**	**Remarks**
Per-bid Queries from Bidders	**12th November 2026**	**Please send it to:** shimpa.kalra@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** ***Procurement of items for the Repair and maintenance support of the three composting plants in Bengaluru Karnataka"*, RFQ Nr. 10061762** ***Pre-bid queries received after the deadline or sent to any other email id, apart from the given email ids will not be considered***
Clarifications given by GIZ	**17th November 2026**		**The FAQ/Clarifications shall be uploaded on respective web portals,bidders are requested to visit the web portals frequently.** ***Individual responses to queries shall not be given.***

Bid Submission deadline	**28th November 2026; 11:59 pm**	**Please send the proposal only in hard copy on the above mentioned address**	***Bids received in any other manner, i.e.- email ids, fax or on any other manner shall be summarily rejected.***

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

A. Background:

The 'Waste solutions for Circular Economy in India project' is supported by a joint climate action program- MAF (Mitigation Action Facility) formerly known as NAMA (Nationally Appropriate Mitigation Action) Facility-set up by the German Federal Ministry for Economic Affairs and Climate Action (BMWK), Department for Business, Energy and Industrial Strategy (BEIS) of the United Kingdom (UK), European Union (EU) and the Children's Investment Fund Foundation (CIFF). This is a 5-year project which will operate in 5 lighthouse locations- Patna, Varanasi, State of Goa, Bengaluru & Tiruchirappalli with local and state governments as partners. GIZ will act as the NAMA Support Organization (NSO) for the project and will be responsible for the delivery of funds, services, and financial and administrative management of the project.

The project aims to initiate a sector-wide transition towards low-carbon waste management technologies in line with circular economy principles. The project consists of two financial mechanisms – a Partial Funding for setting up and operating low-carbon waste management facilities and a Risk Sharing Facility (RSF). Also, the project is providing Technical Assistance (TA) which will assist in awareness, technical advisory, and capacity building activities at the state level on low carbon solutions for waste management. The project will operate in all the mentioned cities to facilitate the implementation of these components to pilot and replicate low carbon solutions for waste management.

Context

Under the NAMA-Waste Solutions for a Circular Economy in India project, GIZ is supporting BBMP (Bruhat Bengaluru Mahanagara Palike) Bengaluru for implementing low-Carbon Waste management solutions through Partial Funding, Technical Assistance and enabling of the Private sector. The project is presently working in the city of Bengaluru and is supporting the BBMP in enhancement, upgradation and augmentation of their waste management infrastructure including Composting Plants, Dry Waste Collection Centre (DWCC) and Biogas/Bio-Methanation Plants.

B. Purpose of the Tender

The BBMP has requested the project to support in procurement of the necessary waste management equipment to repair, improve, upgrade and augment efficiency and existing capacities of the Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala Composting Plants that operate in Bengaluru. The procurement will support the corporation in catering to

additional MSW handling capacities and improve the operational efficiencies of the existing facilities.

C. Technical Specifications and Special Conditions

Detailed Scope of Work

The scope of work includes repair and Maintenance for three months for Machineries and equipment needed for Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala Composting plant at Bengaluru, Karnataka, as illustrated in Specifications in TABLE 1

The Contractor 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) and on-site representatives of the receiver group / ULB Staff. The contractor will furnish all required labour, packing material and means of transport as listed under Price submission, which are necessary and customary to be performed under this contract.

Supply details:

1. The selected bidder shall make available the required equipment as specified in table 1 of the 'bill of materials and quantities' section and as per the specifications listed in table 2 of the 'technical specifications' section.

The selected bidder will be responsible for the following:

2. The responsibility of transportation / loading / unloading/installation / transit insurance of equipment till handing over to the end-user shall be with the selected bidder.

3. The sites are located in Bengaluru, Karnataka. The address of the sites for installation shall be provided by GIZ whereas the shipment of the equipment is arranged by the bidder assuring a safe transportation.

4. Shipping/installation of equipment shall be in coordination with the designated GIZ officer.

5. At the installation sites, the selected bidder shall unpack the box in presence of GIZ officials and test the equipment/machinery/parts as per the specifications provided, and set-up the units.

6. Hands on support for running of the equipment.

7. **Pre- Installation technical support**: Under this section, the supplier shall be required to provide technical support in terms of equipment fixing requirement, if any to the designated

agency. Civil design of fixing details – grouting pits, bolts fixing, and other details shall be provided by the supplier. Civil works shall be performed accordingly.

8. Prior to despatch of equipment, the supplier shall invite the GIZ team to its fabrication facility for joint inspection. This inspection shall be conducted by GIZ official along with its appointed technical consultant if so. Subsequently, the supplier shall despatch the equipment consignment.

9. Once the equipment is despatched, the supplier shall share all details of consignment including its mode of transport, vehicle details and anticipated arrival schedule of consignment.

10. After arrival of consignment, supplier shall inform GIZ staff, who shall arrange for unloading place access for consignment loaded vehicle. Supplier shall also share name, details, and IDs of main point of contact of this team with GIZ staff.

11. Supplier shall share details of its unloading, installation and commissioning team details and schedule of related activities.

12. Prior to unloading, supplier shall ensure that power access is available for all equipment, equipment ground fixing part is ready and all required labour, tools and supporting equipment are ready.

13. Supplier shall share detailed plan for commissioning and trial runs of all equipment and share all drawings and related manuals as per the requirement.

14. Supplier shall be required to follow relevant IS/applicable standards, the details of which should be provided with the proposal

15. Once all items are installed, supplier designated staff shall invite GIZ team and ULB staff for conducting trial runs of all installed items. These trial runs will be conducted. During this it is mandatory that all supplied/installed items are operating, and the desired output (as is the case) are achieved consistently with a standard compliance as applicable.

16. The designated staff of supplier shall also inspect the provided power supply line components and certify that they are adequate to meet the minimum power supply requirements for satisfactory operation of all equipment simultaneously for a minimum duration of 8 hours. These trial runs would be conducted in presence of GIZ team and ULB authorized officer.

17. During the entire cycle of supply, unloading, erection, commissioning, and trial runs till hand-over of facility, supplier shall ensure that its staff are complying with all required and specified occupational health and services and safety requirements. Person appointed to work with electrical and mechanical equipment possess requisite qualification and trainings. GIZ reserves the right to conduct audit of their qualification and demand SoP related to contractor safety policy.

18. Once trial runs are completed, the supplier designated person shall furnish a certificate declaring the successful installation/commissioning of all the supplied items. This certificate shall be handed over to GIZ, who in turn shall share it with ULB authorized officer.

19. The supplier shall supply two set of following drawings to GIZ after facility handover as follows:

    a. Technical details (if available) of all equipment/machineries/items, including its specification, cross-sections, electrical lay-outs, operation manual; safety considerations and minimum operational performance guarantee with a checklist of preventive maintenance.

    b. Details of standard warranty certificates and list of parts covered under standard 1 year warranty.

    c. Health and Safety Manuals of Equipment Operations (if available).

    d. Circuit diagrams of all Equipment Operation Panels (if available).

Installation details:

- The selected bidder shall install the equipment as per the specifications listed in table 1, 2 of the 'technical specifications' section.

Testing

The contractor shall test all the components of the system at the project site. During the testing, if the equipment is not found as per the provided specifications or if it not functioning adequately, the bidder shall rectify the shortcomings/ replace the equipment and shall again communicate to the designated officer of GIZ the probable date for testing. GIZ shall undertake inspection & testing of the equipment with regard to the specifications as provided to the bidders. During such event, GIZ shall not be liable to compensate any additional cost incurred by the bidder and the 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.

Installation, training, and calibration techniques (as applicable) for all the supplied items shall be provided by the contractor.

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 un-performed 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.

Force Majeure

Force Majeure Events shall include the following events to the extent they satisfy the foregoing requirements:

- Natural disasters, including but not limited to lightning, earthquake, volcanic eruption, landslide, flood, cyclone, typhoon, tornado
- any act of war (whether declared or undeclared), invasion, armed conflict or act of foreign enemy, blockade, embargo, revolution, riot, insurrection, terrorist, or military action
- any pandemic (including Covid-19)
- any requirement, action or omission to act pursuant to any judgment or order of any court or judicial authority or Statutory Entity in India of any Law or any of their respective obligations under this Agreement.
- expropriation and/or compulsory acquisition of the Project in whole or in part by any Government or Statutory Entity
- radioactive contamination or ionising radiation originating from a source in India or resulting from another Force Majeure Event excluding circumstances where the source or cause of contamination or radiation is brought or has been brought into or near the Project Site by the Affected Party or those employed or engaged by the Affected Party
- industry wide strikes and labour disturbances having a nationwide impact in India.

Force Majeure Event shall not include the following conditions, except to the extent that they are consequences of a Force Majeure Event:

- unavailability, late delivery or change in cost of steel, equipment, materials, spares parts or consumables in local market.
- delay in performance of any contractor or sub-contractor or their agents
- non-performance resulting from normal wear and tear of plant, materials, or equipment at the bidder's facility.
- strike or labour disturbances at the facilities of the bidder

- insufficiency of finances or funds or the agreement becoming onerous to perform.
- non-performance caused by, or concerned with, the bidder negligent and
- intentional acts, errors, or omissions
- failure to comply with Law, or
- breach of, or default under this Agreement

Delivery of Material

The Bidder should note that it has to furnish and agree with GIZ, the delivery of the material at the project site.
The equipment delivery must be coordinated with GIZ before the dispatch to the project site. The delivery locations need to be coordinated with GIZ just before delivery.

Payment Terms

1. 30% of bid price as advance signing the order and submission of proforma invoice along with Bank guarantee. The supplier shall be required to submit an equivalent collateral with GIZ for the same. The Bank guarantee must be valid for a minimum period of 9 months from the date of signing the Purchase Order with winning agency.
2. 20% after pre-dispatch inspection
3. 20% after equipment set up and commissioning
4. 20% after successful trail run as per output defined specification

Security retention If payments on account have been agreed in the contract, 10% of the amounts invoiced in accordance with the contract (including VAT/GST, as the case maybe) shall be retained and initially not disbursed. This amount can be released against the provision of a security. Security retention can be paid after completion of second phase.

The amount retained shall be disbursed following acceptance of the work as a whole. Procurement shall be of two phases:

First Phase: Equipment fabrication, supply, commissioning, and trial runs – 4 months (depending upon any anticipated delays included).

Second Phase – 6 months – this includes deputation of technical staff (as and when required) for handholding operational support and performance optimization.

SPECIAL CONDITIONS

1. **Scope:** The scope of work to be carried out under this contract is illustrated in technical Specifications and BOQ. The Contractor 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 will furnish all labour, materials, and equipment (except those to be supplied by the owner) as listed under BOQ and specified otherwise, transportation and incidental necessary for supply, installation, testing, and commissioning of the complete system as described in the technical specifications and as listed in BOQ. This also includes any material, equipment, appliances, and incidental work not specifically mentioned herein or noted on the drawings/documents as being furnished or installed, but which are necessary and customary to be performed under this contract.
2. **Civil and Electrical Works:** All kind of civil and electrical works associated with **technical** installation are part of the scope of this contract.
3. **Performance Guarantee:** The contractor will perform the work in accordance with the tender documents, drawings 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 and workmanship for a period of **one year** from date of testing, commissioning, and satisfactory handing over. The Contractor will hold himself fully responsible for reinstallation or replacement, free of cost to Owner because of defective workmanship.
4. **Specifications:** The work will be installed as per BOQ. However, any change found essential to coordinate the installation of this work with other trades will be made without any additional cost to the Owner wherever possible or an approval will be taken from Owner. The data given herein and on the Drawings is as exact as could be secured, but its complete accuracy is not guaranteed. The drawings are for the guidance of the contractor, exact locations, distances, and levels will be governed by the site conditions and the Architectural & Interior layouts.
5. **Materials & Equipment:** All materials and equipment will conform to the relevant Indian Standards and will be of the approved make and design. Makes will be strictly in conformity with list of approved manufacturers as listed in list of approved makes. Contractor will be responsible for the safe custody of all materials and will insure them against theft or damage in handling or storage etc.
6. **Retention Clause:** The client shall withhold 10% of the total basic amount of the project until such time the project achieves the stated desired application up and running smoothly.

7. **Completion Certificate:** On completion, a certificate will be furnished by the Contractor countersigned by the supervisor, under whose direct supervision the installation was carried out.
8. **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.

BILL OF MATERIALS AND QUANTITIES

Equipment requirement with their delivery locations is as below:

Table 1: Supply and Installation of Machineries and equipment for Composting Plant

S.No	Item Description	Qty
Lingadheeranahalli - Preparatory Section		
1	complete replacement and complete repair of Feeder Conveyor in Presorting Section including necessary spares like 1000 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast nylon Plate, Cast nylon round bar, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket , Lubricants, Paint, Consumables & Fasteners including Labour charges 1set	1
2	complete replacement and complete repair of Trommel and Structure 35 mm Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
3	Complete Repair & Service of 35 mm Under Size Collecting Conveyor including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
4	complete replacement and complete repair of Over Size Conveyor of 35 mm including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon Round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
5	complete replacement and complete repair of Air blower Material Colleting Conveyor-1 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1

6	complete replacement and complete repair of Air blower Material Colleting Conveyor-2 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
7	complete replacement and complete repair of Air blower Material Colleting Conveyor-3 including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
8	Complete Repair & Service of Trommel and Structure 16 mm Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
9	complete replacement and complete repair of Below 16 mm Size Conveyor including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
10	complete replacement and complete repair of Above 16 mm Size Conveyor including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, cast nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
11	complete replacement and complete repair of Above 16 mm Size Conveyor including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, Cast Nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
Lingadheeranahalli - Refinement Section		
12	complete replacement and complete repair of Refinement Feeder Conveyor including necessary spares like 800 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Skirt rubber, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
13	Complete Repair & Service of Full set of 4 mm Screens 4 mm Trommel Screen set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat, inside angle, Chain duplex, Sprocket, Guide roller, Side cover, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1

14	Complete Repair & Service of Under Size Chain Conveyor including necessary spares like 600 mm wide drag chain conveyor, Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
15	Complete Repair & Service of Over Size Conveyor of 4 mm including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
16	Complete Repair & Service of Over Size Conveyor of 4 mm including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
17	Complete Repair & Service of Destoner Conveyor Reject including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set	1
Lingadheeranahalli - Presorting Section		
18	complete replacement and complete repair of Feeder Conveyor in Pre-sorting Section including necessary spares like 1500 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast Nylon Plate, Cast Nylon Square, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges 1set	1
19	complete replacement and complete repair of Trommel in Cliend Feeder Conveyor including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Skirt rubber, cast nylon Plate, cast nylon round bar, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
20	complete replacement and complete repair of Trommel and Structure 200 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
21	complete replacement and complete repair of 200 mm Under Size Collecting Conveyor including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
22	complete replacement and complete repair of Over Size Conveyor of 200 including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast Nylon Plate, Cast Nylon Round bar,	1

	Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	
23	complete replacement and complete repair of Trommel and Structure 100 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
24	complete replacement and complete repair and Structure 100 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
25	complete replacement and complete repair of Below 100 Size Conveyor-2 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon Round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set	1
26	complete replacement and complete repair of Feeder Conveyor in Presorting Section including necessary spares like 1000 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast nylon Plate, Cast nylon round bar, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket , Lubricants, Paint, Consumables & Fasteners including Labour charges 1set	1

Sl No	**Item Name**	**Qty**
Chikkanagamangala plant		
1	Chikkanagamangala- Hydraulic oil (two drums)	400 Ltrs

Sl.No	**Description**	**Quantity**
Subbarayanapalya		
1	Subbarayanapalya - 900mm wide chain belt assembly	25 Meter
2	Subbarayanapalya - 900mm wide chain belt assembly	33 Meter
3	Subbarayanapalya - 800mm wide chain belt assembly	20 Meter
4	Subbarayanapalya - 900 mm chain belt assembly	26 Meter
5	Subbarayanapalya - 800mm chain belt assembly	20 Meter

6	Subbarayanapalya -900mm chain belt assembly	40 Meter
7	Subbarayanapalya-650mm chain belt assembly	25 Meter
8	Subbarayanapalya -800mm chain belt assembly	8 Meter
9	Subbarayanapalya -800mm chain belt assembly	15 Meter
10	Subbarayanapalya -800mm chain belt assembly	24 Meter
11	Subbarayanapalya -16mm trommel screen	20 Number
12	Subbarayanapalya - 4mm trommel screen	24 Number
13	Subbarayanapalya- Trommel Tyre Assemblies	4 Number
14	Subbarayanapalya- Hydraulic Pump	1 Number
15	Subbarayanapalya-Hydraulic Motors (Trommel)	2 Number
16	Subbarayanapalya-Hydraulic Motors (Conveyers)	4 Number
17	Subbarayanapalya -Hydraulic Oil Filters	5 Number
18	Subbarayanapalya - solenoid switch assemblies	2 Number
19	Subbarayanapalya - Hydraulic Oil (Two Drums)	400 Liter
20	Subbarayanapalya - Counter flow fans for trommels	2 Number
21	Subbarayanapalya- Sheet metal fabrication work	1 Number
22	Subbarayanapalya- Hydraulic Motors (Conveyers)	2 Number
23	Subbarayanapalya- Water Cooling Pump	1 Number
24	Subbarayanapalya- Fiber set and drag chain assembly	35 Meter
25	Subbarayanapalya- Fiber set and drag chain assembly	15 Meter

Table 2: Technical details

S.No	Item Description
Lingadheeranahalli - Preparatory Section	
1	complete replacement and complete repair of Feeder Conveyor in Presorting Section including necessary spares like 1000 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast nylon Plate, Cast nylon round bar, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket , Lubricants, Paint, Consumables & Fasteners including Labour charges 1set
2	complete replacement and complete repair of Trommel and Structure 35 mm Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set

3	Complete Repair & Service of 35 mm Under Size Collecting Conveyor including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
4	complete replacement and complete repair of Over Size Conveyor of 35 mm including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon Round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
5	complete replacement and complete repair of Air blower Material Colleting Conveyor-1 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
6	complete replacement and complete repair of Air blower Material Colleting Conveyor-2 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
7	complete replacement and complete repair of Air blower Material Colleting Conveyor-3 including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
8	Complete Repair & Service of Trommel and Structure 16 mm Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
9	complete replacement and complete repair of Below 16 mm Size Conveyor including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
10	complete replacement and complete repair of Above 16 mm Size Conveyor including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, cast nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
11	complete replacement and complete repair of Above 16 mm Size Conveyor including necessary spares like 600 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, Cast Nylon round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
Lingadheeranahalli – Refinement Section	
12	complete replacement and complete repair of Refinement Feeder Conveyor including necessary spares like 800 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Skirt rubber, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set

13	Complete Repair & Service of Full set of 4 mm Screens 4 mm Trommel Screen set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat, inside angle, Chain duplex, Sprocket, Guide roller, Side cover, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
14	Complete Repair & Service of Under Size Chain Conveyor including necessary spares like 600 mm wide drag chain conveyor, Belt chain (Simplex), Skirt board, Bearing, Cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
15	Complete Repair & Service of Over Size Conveyor of 4 mm including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
16	Complete Repair & Service of Over Size Conveyor of 4 mm including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
17	Complete Repair & Service of Destoner Conveyor Reject including necessary spares like 600 mm Chain belt assembly, Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast Nylon Square, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1 set
Lingadheeranahalli - Presorting Section	
18	complete replacement and complete repair of Feeder Conveyor in Pre-sorting Section including necessary spares like 1500 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast Nylon Plate, Cast Nylon Square, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges 1set
19	complete replacement and complete repair of Trommel in Cliend Feeder Conveyor including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Skirt rubber, cast nylon Plate, cast nylon round bar, Tube, Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
20	complete replacement and complete repair of Trommel and Structure 200 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
21	complete replacement and complete repair of 200 mm Under Size Collecting Conveyor including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, Cast Nylon Plate, Cast Nylon Square, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
22	complete replacement and complete repair of Over Size Conveyor of 200 including necessary spares like 1000 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing,

	Cast Nylon Plate, Cast Nylon Round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
23	complete replacement and complete repair of Trommel and Structure 100 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
24	complete replacement and complete repair and Structure 100 Trommel set including necessary spares like Wheel assembly, Bearing, Perforated sheet, Pipe, Flat 60*6000*6mm, Trommel inside angle, Chain duplex, Sprocket, Guide roller, Side cover 4"*8"*2mm, Frame structure, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
25	complete replacement and complete repair of Below 100 Size Conveyor-2 including necessary spares like 800 mm wide belt assembly (M24-3ply), Belt chain (Simplex), Skirt board, Bearing, cast nylon Plate, cast nylon Round bar, Tube, Angle Plate, Sprocket, Lubricants, Paint, Consumables & Fasteners including Labour charges. 1set
26	complete replacement and complete repair of Feeder Conveyor in Presorting Section including necessary spares like 1000 mm wide chain belt assembly, Belt chain (Simplex), Skirt board, Bearing UCT-211, Cast nylon Plate, Cast nylon round bar, Tube, Plate, Angle, MT-400 CC hydraulic motor, Gear box, Sprocket , Lubricants, Paint, Consumables & Fasteners including Labour charges 1set

Sl No	**Item Name**
Chikkanagamangala plant	
1	Chikkanagamangala- Hydraulic oil (two drums)

S.No	Item	Specifications
Subbarayanapalya		
1	900mm wide chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
2	900mm wide chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
3	800mm wide chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls

		• CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
4	900 mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
5	800mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
6	900mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
7	650mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
8	800mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
9	800mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
10	800mm chain belt assembly	• TYPE - Chain-belt Type ‘Z’, ‘L’ or ‘Straight’, Plain belt, Flat Bed • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 1 – 10 H.P.
11	16mm trommel screen	• TYPE - Rotary Screen, Shaftless Friction Drive • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 8 – 30 H.P. • DIAMETER - up to 3 meters • SCREEN - 16mm hole screen
12	4mm trommel screen	• TYPE - Rotary Screen, Shaftless Friction Drive • DRIVE - Hydraulically/Electrical driven with PLC based controls • CAPACITY* - up to 100 cubic meter per hour • POWER - 8 – 30 H.P. • DIAMETER - up to 3 meters • SCREEN - 4mm hole screen
13	Trommel Tyre Assemblies	MS Wheel Size (inside) : 7-9 inches Outside : Galvanised rubber Drive: Shaft 70-90 MM

14	Hydraulic Pump	Electrically operated, single/twin stage heavy duty pump, forced water circulation tank/air through radiator Pump rating: 3/7.5 HP 1440 Rpm 220 V 3 phase
15	Hydraulic Motors (Trommel)	7.5 HP, 3 Phase, 480 V AC Electric Motor, variable displacement piston pump capable of 21 gpm at 3000 psi, 80 gallon hydraulic oil reservoir, 5 gallon accumulator, 10 micron filter, motor starter. Hydraulic radial, piston type hydraulic working motor, 3" pitch bushed
16	Hydraulic Motors (Conveyers)	3 HP, 3 Phase, 480 V AC Electric Motor, variable displacement piston pump capable of 21 gpm at 3000 psi, 80 gallon hydraulic oil reservoir, 5 gallon accumulator, 10 micron filter, motor starter. Hydraulic radial, piston type hydraulic working motor, 3" pitch bushed
17	Hydraulic Oil Filters	Diameter 5 inches Filtration rate : 10 Micron Length : 20 inches Material : Steel Washable
18	solenoid switch assemblies	For panel board
19	Hydraulic Oil (Two Drums)	Capacity of one drum is 200 Litres
20	Counter flow fans for trommels	Blower Fan: Motor: 7.5 HP motor 1440 Rpm (Crompton greaves, havells, Elmech make) and gearbox Diameter of Blower : 1’-9” Blower type: Centrifugal type Pressure: 4000 CFM With C Channel Stand Structural steels shall be IS 226 grade I beam c channel MS plate shall be IS. 2062 grade B (sidewall)
21	Sheet metal fabrication work	Heavy duty covers
22	Hydraulic Motors (Conveyers)	3 HP, 3 Phase, 480 V AC Electric Motor, variable displacement piston pump capable of 21 gpm at 3000 psi, 80 gallon hydraulic oil reservoir, 5 gallon accumulator, 10 micron filter, motor starter. Hydraulic radial, piston type hydraulic working motor, 3" pitch bushed
23	Water Cooling Pump	
24	Fiber set and drag chain assembly	

25	Fiber set and drag chain assembly	

Minimum Eligibility Criteria for participation in tender process

Note: The supplier has to submit the documentary evidence for all the below given criteria's, failing to submit any of the below mentioned documents will lead to disqualification of bid.

S. No.	Particular	Document to be attached.
01	Company Registration	The agency must have a registered office in India with minimum experience of 03 years in field of manufacturing, supply and installations of Composting Plants equipment with various stakeholders. "The agency should be a manufacturer or an authorized dealer/distributor of particular/proposed brand and must submit copy of respective certificate with the proposal/bid" (Mandatory)
02	Average Annual Turnover must be minimum of **INR 5,00,00,000 (Five crore)** 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 **3 private companies and 3 city corporation in Karnataka in the past 03 years** having worked on Machineries and equipment for composting plants for manufacture, Supply, Installation and Maintenance support of the equipment
04	Working Experience	Prior work order/ purchase order will be attached for at least 03 companies or city corporation demonstrating the similar nature of work undertaken in the past 03 years with minimum value of INR 1,00,00,000 (INR one crore)
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 03 reputed clients from last 03 years (Desirable)
10	Quality Certifications	Any ISO, Quality or any Green certification – Desirable though not mandatory;
10	Ecological and sustainable parameters	Organisation should briefly elaborate the business practices adopted towards the sustainability initiatives and highlight the experience in Sustainable Development Goals (SDGs) (Desirable, but strongly recommended to provide considering GIZ's overall commitment to sustainability initiative, especially SGDs 2030)

- ***The company will also declare that no child labour engaged in their organisation directy or indirectly. (As per Annexure)***
- ***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)***

The financial proposal/technical specifications must be on company letter head duly signed and stamped by the authorised signatory with a covering letter, mentioning complete details/coordinates of company.

Bidders must submit the complete proposal, providing the rates for ALL THE items mentioned in the price submission format/tender document. Quoting for partial items will lead to disqualification of bid.

Proposal along with all the required documents must be submitted as per bidding conditions.

The bidder must submit the rates for all the listed equipment + transportation cost and must be submitted in separate envelopes as per bidding condition.

The financial proposal must also mention the following:

(a) Schedule and timelines for supply, installation and maintenance
(b) Warranty/Guarantee of equipment.
(c) GST must be indicated separately with GST rate.
(d) Payment terms if different from the GIZ proposed payment terms.
(e) Freight/Packing/delivery charges (if any) must be mentioned separately.

Bidders are requested to send the technical specifications & financial proposals in a sealed envelope, along with all supporting documents. All the documents must be duly signed by the authorized signatory and the letter must provide the following information.

- Name and designation of – Authorized Signatory
- Complete address of Company / Firm
- Email id and contact number of the Authorized signatory.

Price Submission

- The price quoted should be inclusive of taxes (GST), freight, transit insurance, loading / unloading, and any such other levies/ taxes that may be applicable by appropriate authority towards delivery of material at project site specified in the scope of work of this tender document.
- The tax rates should be clearly mentioned on the Price Sheet.
- If no mention is made regarding taxes in the price bid, it will be presumed that your rate is inclusive of taxes.
- The rate should be quoted for all the components in the prescribed format as per Annexure – D. If the rates are quoted for partial items as per Annexure – D, the tender will be liable to be rejected summarily.
- Price towards insurance and other cost should be clearly indicated. Please write NIL or inclusive, as applicable. Please DO NOT leave any column blank in the price sheet, without providing any specific reason(s).
- The bidder may also in a separate format mention the requirement and price of any additional components required. The bidder will submit this sheet separately during the bid submission. GIZ may decide to use the mentioned components on site at the price provided by the bidder.

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 address in tender documents.

- Incomplete Bids
- Bidders not meeting eligibility/commercial suitability.
- Quoting for partial items and not mentioning the brand/make of equipment's.

- The Financial bids will be evaluated only in respect of those firms, which meet the technical specifications and 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 with lowest prices and as per the technical specifications recommended by GIZ.

- Any arithmetical error by the Bidder in pricing the List of Specifications/Annexure D 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 List of Specifications/ Annexure D, 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.

- 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.

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

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Annexure A: Covering letter.

Covering Letter for Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP (Bruhat Bengaluru Mahanagara Palike) Bengaluru, Karnataka, India RFQ Nr. 10061762
(To be submitted along with the Proposal/bid on company's Letter Head)

M/s …..……..
……
……
……

To,
The Head of Contracts and Procurement
GIZ India
B5/5, Safdarjung Enclave
New Delhi – 110 029

Subject: Offer in response to Procurement of items for the Repair and maintenance support of the three composting plants Lingadheeranahalli, Subbarayanapalya and Chikkanagamangala of BBMP (Bruhat Bengaluru Mahanagara Palike) Bengaluru, Karnataka, India RFQ Nr. 10061762

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 for TENDER No. 10061762 is being submitted as per the instructions mentioned in the tender documents.

Name of the Contact Person	
Mobile Number	
Email Id	
Land line Number, if any	
Office address	

(Signature and stamp of Bidder)

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 manufacturer) having fully understood the nature of the work and having carefully noted design, 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 is 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. 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.
8. The submitted offer will remain valid for acceptance for 90 days from the last date of submission of bid.
9. All the information and the statements submitted with the bid are true to the best of knowledge.
10. We are not engaged in any kind of child labour nor do any of our partner/suppliers indulge in any child labour activities.

(Signature and stamp of Bidder)

Name:

Seal/Stamp:
Date:

Annexure C: Technical Criteria

- Technical specifications to be agreed signed and stamped as defined in chapter D Table No 2.
- The company will declare that no child labour engaged in their organisation directly or indirectly.(As per Annexure- A).
- Self-certification to the effect that the tenderer has not been blacklisted by any company or itscontract has been terminated on account of poor performance. (As per Annexure-A);

Annexure D: Financial Proposal Template – Attached separately

Annexure E - Checklist

Bidder should confirm that following documents has been submitted along with the bid.

Sl. No	Documents	Yes	No
1.	Covering letter as per prescribed format (Annexure A)		
2.	Declaration on Company's letter head with complete contact details as per prescribed format (Annexure B)		
3.	Agreement of Technical Criteria (Annexure C) *Signed and stamped*		
4.	Price bid as per prescribed format (Annexure D)		
5.	Checklist (Annexure E)		
6.	Delivery Schedule: Total time frame required for supply of Camera trap (Annexure F)		
7.	Further documents required as per the table below		
8.	GTCC – Signed & Stamped by the bidder		
9.	Legal Inferences – Signed & Stamped by the bidder		
10.	Self declaration to determine the origin or source of the goods offered – Signed & Stamped by the bidder		

Bidders to provide following information and need to attach documentary evidence in support of each of them.

Sl. No	Description	Relevant document to be submitted	Documents Submitted	
			Yes	No
1.	A minimum experience of 03 years in supply & installation	Certificate of Incorporation or any other document for registration or partnership deed. 1 or more years old Purchase orders / Work contracts / commissioning certificates of Supply, Installation and Maintenance support of similar systems.		
2.	Annual turnover of INR 5 Cr or more in the last three financial years.	Copy of audited statement by CA.		
3.	It should possess the documents showing registration e.g., GST, PAN, etc. Self-attested copy of the documents should be furnished by the bidder along with the bid.	Copy of Pan card Copy of GST number		

Signature of the bidder
Name:
Seal / Stamp

Annexure F: Delivery Schedule
Overview

Sl. No	Description	Expected Plan (GIZ)	Plan Proposed by the bidder
1.	Date of Purchase Order / Award of Contract	D0 (Day 0)	

2.	Procurement and inspection of material	D0 + 30 days	
3.	Transportation of the equipment to the Project site	D0 + 45 days	
4.	Setting up, commissioning, testing & trial of equipment at the Project site	D0 + 120 days	
5.	handholding operational support and performance optimization.	D0+ 180 days	

Name of the Supplier:

Signature & Stamp

Date