

# REQUEST FOR QUOTATION (RFQ)

Supply, Installation, Training and Commissioning of  
**Plastic Waste Processing Machines**

**Center for Environment Education (CEE)**

## SECTION 1: Request for Quotation (RFQ)

Center for Environment Education (CEE) kindly requests your quotation for the Supply, Installation, Training and Commissioning of Plastic Waste Processing Machines at MRF at Gaya & Ayodhya defined in the scope of work as detailed in Annex 1 of this RFQ.

**This Request for Quotation comprises the following documents:**

- Section 1: This request letter.
- Section 2: RFQ Instructions and Data
- Annexure 1: Schedule of Requirements
- Annexure 2: Quotation Submission Form
- Annexure 3: Forms for release of payments provided by Service Provider
- Annexure 4: Technical Offer
- Annexure 5: Financial Offer

When preparing your quotation, please be guided by the RFQ Instructions and Data. Please note that quotations must be submitted using Annexure 2: Quotation Submission Form and Annexure 4 Technical Offer and Annexure 5 Financial Offer, by the method and by the date and time indicated in Section 2. It is your responsibility to ensure that your quotation is submitted on or before the deadline. Quotations received after the submission deadline, for whatever reason, will not be considered for evaluation.

The Financial Proposal and the Technical Proposal files must be kept entirely separate and uploaded individually via email. Each file should be clearly labelled as either the “TECHNICAL PROPOSAL” or the “FINANCIAL PROPOSAL”, as appropriate. Additionally, both documents must include the Proposer’s name and address. The “FINANCIAL PROPOSAL” file must be encrypted with a password to prevent access until the Proposal has successfully passed the technical evaluation stage. Once a Proposal is deemed responsive after the technical evaluation, the CEE will request the Bidder to provide the password for opening the Financial Proposal. It is the Bidder's responsibility to ensure that the financial proposal is properly encrypted.

**Thank you and we look forward to receiving your quotations. The bidder should submit the bids before 9th Feb 2026 by 5 pm.**

Issued by:

**Snehal Bhatt**

Purchase Officer

## Section 2: RFQ Instructions and Data

### Introduction

Swachh Centre's (MRF's) Centres are defined as "integrated material recovery centres" for the recovery of all types of plastic waste, which is collected with support from City Municipal Corporations (CMCs) or equivalent and by the Waste Pickers (Safai Mitra's), Service providers (SPs), in every city. The centres enable the segregation of all types of plastics, and add product value, for increased incomes of Safai Mitra's. Links the waste collectors with recyclers along the value chain particularly for the low-grade, thin plastic litter bags, multi-layered plastics, PET, and rigid plastics of all types in the city.

The Swachh Centres (MRFs) are largely, integrated within the existing systems and can cater to 4-5 MTs of plastic waste per day. This can be done using different mechanical operations, Dust Air Blower (Phatka Machine); Plastic Grinder; Dry waste Sorting Conveyor Belt and Bailing Machines.

### A. Scope of Work

CEE in partnership with District Administration Gaya Bihar, Ayodhya UP & HDFC Bank will establish Swachh Centre (MRF) in Gaya Bihar, Ajodhya UP and will install machines to promote the segregation and processing of plastic waste.

There is a requirement for Supply, Installation, Training and Commissioning Cost of Plastic Waste Recycling Machines at MRFs to be used for processing plastic waste. The specifications of Plastic Waste Recycling Machines are attached herewith in Annexure 1.

The bidder has to provide an Annual Maintenance Contract for the machines supplied at MRF for 1 year from the date of Installation, Commissioning, and training of the machine.

*Note: Supply of machine includes the cost of packing, loading, unloading, transit Insurance and Transportation of machine.*

### A. Bidder's Qualification

- Bidder should have at least 3 years' experience in manufacturing and supplying plastic waste recycling machines.
- Bidder should submit related works orders/completion certificates from a minimum of 3 parties in the last two financial years.
- Bidder should have done a minimum of Rs. 50 Lac works in last 2 financial years.

### B. Documents to be Submitted

Bidders shall include the following documents in their quotation:

- Technical and Financial Offer duly completed and signed and in accordance with the Schedule of Requirements in Annex 3.
- Company Profile.
- Registration certificate.
- Descriptive Literature: Bidders shall provide full technical details of products being offered, including technical sheets and pictures showing details and general views. Specific details of items offered should be clearly stated as standard catalogues may offer options.
- Machine specifications with photographs of a similar machine be attached with the bid.
- Documents showing that the bidder has supplied similar machineries to private/public sector/government organizations – proof of four purchase orders/contract.
- Documents showing that the bidder has an experience of a minimum of three (3) years of supplying similar machineries.
- Statement of satisfactory Performance (Certificates) from the top three clients in terms of Contract value in a similar field, plus the client's contact details who may be contacted for further information on those 3 contracts.

- You are requested to submit the quotation by mail as per the guidelines provided below.
- The bid should be submitted on the Company letterhead.
- The Company GST number is to be mentioned.
- The bid should be signed and duly stamped.
- Bidder should submit related works orders/completion certificates from a minimum of 4 parties in the last two financial years.
- All bids should be sent in the name of Center for Environment Education, purchase@ceeindia.com.
- All the applicable taxes should be mentioned in the bid.

The bidder should submit a bid in accordance with the following:

- File Format: PDF files only.
- All files must be free of viruses and not corrupted.

The interested bidders may proceed to request the RFQ document by sending an Email to purchase@ceeindia.org or by submitting a sealed envelope to Centre for Environment Education, Thaltej Tekkra, Ahmedabad – 380054.

### C. Duration

The duration of said work in Annexure 2 shall be within a maximum period of 30 days from the date of receipt of the Work Order.

### D. Payment Terms & Conditions

The payment schedule is as follows:

- CEE shall, upon a written request from the Vendor, allow a maximum of 40% of the total Contract amount as advance, after signing the purchase order.
- After the start of fabrication of machines, pre-inspection of machines and plant and post-inspection after machines are ready for dispatch to be done by CEE representative.
- CEE shall, upon a written request from the vendor after the successful delivery of the machine at MRF Centre, allow 40% of the total contract amount.
- The Vendors may submit a request for 15% of the total contract amount to be paid by the CEE on completion of the Supply, Installation, commissioning, and training of the machine at the MRF.
- The payment will be made once after verification and certification of work done by the Service Provider and CEE consultant/official (architect/engineer).
- CEE shall, upon written request from the vendor release the remaining 5% of the total contract amount after 1 year of completion of Installation, Commissioning, and training of the machine at MRF (this provision is in place because the Vendor will furnish an Annual Maintenance Contract, and this 5% of the total contract amount will be released upon the Vendor's successful completion of their responsibilities within the Annual Maintenance Contract).

### E. Liquidated Damages

Failure to comply with the Terms & Conditions of the contract will result in the payment of corresponding penalties/liquidated damages in the amount equal to 100% of the cost of the unperformed portion for every day of delay.

### F. Penalty Clause

CEE reserves the right to impose a penalty up to the total value of the contract. Additionally, CEE retains the authority to withhold all pending payment amounts. This penalty is applicable in cases of non-completion of purchase orders. The purpose of the provision is to ensure accountability and adherence to the agreed-upon contractual terms.

## Annexure 1: Schedule of Requirements

### Technical Specifications

#### Conveyor Specifications

| Category            | Parameter                 | Specification                 |
|---------------------|---------------------------|-------------------------------|
| Basic               | Conveyor Type             | Inclined Flat Belt Conveyor   |
| Basic               | Capacity                  | 5 MTs/day                     |
| Basic               | Daily Operating Hours     | 08–10 hours                   |
| Belt                | Belt Type                 | PVC/Rubber Cleated Belt       |
| Belt                | Belt Width                | 900–1000 mm                   |
| Belt                | Belt Thickness            | 5–6 mm                        |
| Belt                | Belt Speed                | 0.5–0.8 m/s                   |
| Belt                | Feeder Belt Length        | 5 mtr                         |
| Belt                | Surface Material          | PVC/Rubber with Cleats        |
| Belt                | Segregation Belt Length   | 10 mtr                        |
| Inclination         | Inclination Angle         | 20–30 degrees                 |
| Inclination         | Maximum Angle             | 30 degrees                    |
| Drive & Motor       | Motor Type                | Three-Phase Electric Motor HP |
| Drive & Motor       | Power Requirement         | 5 HP                          |
| Drive & Motor       | Motor Speed               | 1440–1500 RPM                 |
| Drive & Motor       | Motor Specification       | 5 HP, Three-Phase 440V/50Hz   |
| Drive & Motor       | Gearbox Type              | Helical Gearbox               |
| Drive & Motor       | Reduction Ratio           | 10:1 to 15:1                  |
| Structural          | Frame Material            | Mild Steel (MS)               |
| Structural          | Welding Type              | Fusion Welding                |
| Structural          | Pulleys – Drive           | Diameter: 300–400 mm          |
| Structural          | Pulleys – Tail            | Diameter: 300–400 mm          |
| Structural          | Bearing Type              | Sealed Ball Bearings          |
| Structural          | Bearing Size              | 6205/6206                     |
| Idler & Support     | Idler Type                | Return Idlers – 3 or more     |
| Idler & Support     | Idler Diameter            | 50–60 mm                      |
| Idler & Support     | Spacing                   | 1.0–1.5 meters                |
| Idler & Support     | Side Guard Rails          | Yes                           |
| Idler & Support     | Belt Tension              | Adjustable                    |
| Electrical & Safety | Voltage Supply            | 3-Phase, 440V AC/50Hz         |
| Electrical & Safety | Power Consumption         | 3.7–4.5 kW                    |
| Electrical & Safety | Emergency Stop            | Yes                           |
| Electrical & Safety | Motor Protection          | Thermal Overload + MCB        |
| Electrical & Safety | Grounding                 | Yes                           |
| Electrical & Safety | Electrical Certification  | IS 13935:2021                 |
| Safety              | Guarding                  | Full coverage over belt       |
| Safety              | Emergency Shutdown        | Accessible from both sides    |
| Safety              | Warning Labels            | Yes – Hazard symbols          |
| Safety              | Noise Level               | <85 dB(A)                     |
| Optional Features   | Belt Tracking Sensor      | Yes                           |
| Optional Features   | Speed Controller (VFD)    | Yes                           |
| Optional Features   | Load Cell                 | Optional                      |
| Optional Features   | Hopper at Top             | Yes                           |
| Optional Features   | Discharge Chute at Bottom | Yes                           |
| Compliance          | Indian Standards          | IS 13935:2021, IS 3177        |
| Compliance          | Safety Standards          | IS 14119:2009                 |
| Compliance          | Electrical Safety         | IS 13935:2021                 |

| Category   | Parameter           | Specification   |
|------------|---------------------|-----------------|
| Compliance | Occupational Safety | OSHA Guidelines |

### Bailer Specifications

| Description                                  | Technical Specifications                  |
|----------------------------------------------|-------------------------------------------|
| Hydraulic Capacity                           | 50 tons                                   |
| Working Pressure                             | 3000 psi                                  |
| Bale Weight                                  | 50–60 Kg                                  |
| Machine Weight                               | Minimum 2000 kg                           |
| Overall Dimension                            | 30" W x 40" L x 144" H                    |
| Chamber Length                               | 26" x 22" x 20"                           |
| Feeding Mouth                                | 26" x 27"                                 |
| Motor Capacity in HP                         | 15 HP x 3 phase x 1400 rpm                |
| Electric Motor Make                          | ABB / Siemens / CGL / NBE / Reputed Brand |
| Electric Switch Gears                        | Telemechanic / Schneider / Siemens        |
| Fabrication                                  | With 8mm                                  |
| No of Chambers                               | 1                                         |
| No of Cylinders                              | 1                                         |
| Cylinder Size                                | 160 mm x 1200 mm                          |
| Piston Rod Size                              | En8 + 115mm Dia. + Chrome Plated          |
| Materials to be Baled                        | PET, Cardboard, LDPE, MLP, etc.           |
| Oil Drive                                    | Gear cum plunger pump system              |
| Oil Tank Capacity                            | 200 liters                                |
| No of Belts                                  | 3 to 4                                    |
| Working Fluid                                | Hydro Enclo 68                            |
| Maximum Table Travel                         | 40"                                       |
| Day Light Gap                                | 1250 mm (between pressing plate)          |
| Limit Switch for Both Doors                  | Yes                                       |
| Secondary Containment for Hydraulic Oil Tank | Yes                                       |
| Flame Proof Star Delta Starter               | Yes                                       |
| Flame Proof Motor                            | Yes                                       |

### Grinder Specifications (20 HP model)

| No. | Description               | Technical Specification                           |
|-----|---------------------------|---------------------------------------------------|
| 1   | Capacity output           | 120–180 Kg/hour                                   |
| 2   | No of blades              | 6                                                 |
| 3   | Chamber length            | 18 x 24 Inch                                      |
| 4   | Mesh                      | 13 mm                                             |
| 5   | Feeding mouth             | 24" x 13" x 30"                                   |
| 6   | Motor capacity in HP      | 20 HP (1440 RPM, 3-phase)                         |
| 7   | Overall size              | 56" x 72" x 60"                                   |
| 8   | Materials to be processed | HDPE, LDPE, PP, ABS, HIPS, Nylon, PC              |
| 9   | Rotor shaft               | Equi-balanced shaft                               |
| 10  | Blade size                | 18" x 5"                                          |
| 11  | Spare mesh                | 2 spare meshes provided                           |
| 12  | Spare blade               | 1 spare blade provided                            |
| 13  | Starter                   | Starter with overload control                     |
| 14  | Control panel             | Dedicated control panel for pushbutton operations |

### Air Blower Specifications

| No. | Description         | Technical Specification                                                                                                                         |
|-----|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 1   | Capacity output     | 80–100 kg/hr or 400–1000 CFM                                                                                                                    |
| 2   | Automation          | Semi-automatic                                                                                                                                  |
| 3   | Machine weight      | 300–500 kg                                                                                                                                      |
| 4   | Feeding mouth/inlet | 15" x 15" or 300–400 mm                                                                                                                         |
| 5   | Motor capacity      | 10 HP (7.5 kW)                                                                                                                                  |
| 6   | Drum/impeller size  | Diameter 30–36"; Length 70–84"                                                                                                                  |
| 7   | Overall size        | 36" x 84" x 55" or similar                                                                                                                      |
| 8   | Other features      | For soft plastics; duct for cleaned sheet ejection; pedestal bearings; dynamically balanced rotor; pushbutton control panel; cloth bag for dust |

### Coconut Shredding Machine

| NO. | DESCRIPTION        | TECHNICAL SPECIFICATION                                                  |
|-----|--------------------|--------------------------------------------------------------------------|
| 1   | Shredding Chamber  | 12"                                                                      |
| 2   | Blades             | Moving Blades - 4 Nos.                                                   |
| 3   |                    | SIZE : 6 INCH )                                                          |
| 4   |                    | Fixed Blades - 2 Nos.                                                    |
| 5   |                    | (SIZE : 12 INCH )                                                        |
| 6   | Shaft Quantity     | 02 Nos.                                                                  |
| 7   | Motor              | 5 HP 3 PHASE 1440 RPM (ABB/Havells)                                      |
| 8   | Panel Board        | Yes                                                                      |
| 9   | Applications       | coconut husk, coconut cover, coconut leave and stems, organic waste etc. |
| 10  | Capacity           | 50 Kg/Hr.                                                                |
| 11  | Output size        | Powder form                                                              |
| 12  | Overall size in mm | ( L X W X H ) - 915 X 500 X 1300                                         |
| 13  | Weight             | 350 - 400 KG                                                             |

#### NOTE:

- Acceptable variations in dimensions of the machinery: +/- 5%
- User / Technical manuals are to be supplied in English.

#### THE OFFERED PRODUCTS ARE IN ACCORDANCE WITH THE REQUIRED SPECIFICATIONS AND TECHNICAL REQUIREMENTS:

☐ YES

☐ NO

**ANY DEVIATIONS MUST BE LISTED BELOW:**

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Signature: \_\_\_\_\_ Name: \_\_\_\_\_

Designation with stamp: \_\_\_\_\_ Date: \_\_\_\_\_

## Delivery Requirements

|                                                                        |                                                                                                   |
|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <b>Delivery date and time</b>                                          | Bidder shall complete the delivery and installation within 30 Days from the issuance of Contract. |
| <b>Customs clearance</b>                                               | <input checked="" type="checkbox"/> Supplier/bidder                                               |
| <b>Exact Address(es) of Delivery Location(s)</b>                       | Gaya MRF & Ayodhya MRF                                                                            |
| <b>Distribution of shipping documents (if using freight forwarder)</b> | Not Applicable                                                                                    |
| <b>Packing Requirements</b>                                            | Applicable                                                                                        |
| <b>Training on Operations and Maintenance</b>                          | Applicable                                                                                        |
| <b>Warranty Period</b>                                                 | 12 months                                                                                         |
| <b>After-sales service and local service support requirements</b>      | Applicable                                                                                        |
| <b>Annual Maintenance Contract</b>                                     | Applicable                                                                                        |
| <b>Preferred Mode of Transport</b>                                     | Not Applicable                                                                                    |

## Delivery Location

| City        | Conveyor | Baler Machine | Plastic and Dry Waste Air Blower | Plastic Grinder | Coconut Shredding Machine |
|-------------|----------|---------------|----------------------------------|-----------------|---------------------------|
| Gaya, Bihar | 1        | 1             | 1                                | 1               |                           |
| Ayodhya, UP | 0        | 1             | 0                                | 0               | 1                         |
| Total       | 1        | 2             | 1                                | 1               | 1                         |

## Notes

- The products/goods/parts of machineries must be recalled by the manufacturer/bidder/supplier at the manufacturers/bidder/suppliers cost if rejected by CEE/purchaser or end user because of the problems with quality. The supplier/bidder/manufacturer will be obliged to replace the products/goods/parts of the machineries in question at its own cost with a new one of acceptable quality.
- Detailed delivery and installation addresses will be provided at the time of award of the contract.
- The supplier will be responsible for the protection of materials, property and equipment before successful delivery and handover to CEE.
- Package prices quoted must be inclusive of all costs necessary to supply these items, including delivery, one-year warranty, transport cost, insurance, materials, installation, training and commissioning etc.
- Supplier to submit the focal point contact details for warranty issues for the duration of the warranty period.

## Annexure 2: Quotation Submission Form

Bidders are requested to complete this form, including the Company Profile and Bidder's Declaration, sign it and return it as part of their quotation along with Annex 3: Technical and Financial Offer. The Bidder shall fill in this form in accordance with the instructions indicated. No alterations to its format shall be permitted and no substitutions shall be accepted.

|                       |  |
|-----------------------|--|
| <b>Name of Bidder</b> |  |
| <b>RFQ Reference</b>  |  |
| <b>Date</b>           |  |

### Company Profile

|                                                        |  |
|--------------------------------------------------------|--|
| <b>Legal name of the bidder or Lead entity for JVs</b> |  |
| <b>Legal Address, City, Country</b>                    |  |
| <b>Website</b>                                         |  |
| <b>Year of Registration</b>                            |  |
| <b>Legal Structure</b>                                 |  |
| <b>Bank Name</b>                                       |  |
| <b>Bank Address</b>                                    |  |
| <b>IBAN</b>                                            |  |
| <b>SWIFT/BIC</b>                                       |  |
| <b>Account Currency</b>                                |  |
| <b>Bank Account Number</b>                             |  |

### Previous Relevant Experience

| Name of Previous Contracts | Client & Reference Contact Details (incl. e-mail) | Contract Value | Period of Activity | Types of Activities Undertaken |
|----------------------------|---------------------------------------------------|----------------|--------------------|--------------------------------|
|                            |                                                   |                |                    |                                |
|                            |                                                   |                |                    |                                |
|                            |                                                   |                |                    |                                |

### Bidder's Declaration

☐Yes ☐No Annual Maintenance Contract: I/We will provide servicing and replacement of parts for the machines supplied, if necessary, under the Annual Maintenance Contract for one year from Installation, Commissioning, and training of the machines at MRF. Any part replacements will not adversely affect the quality or output capacity.

☐Yes ☐No Requirements and Terms and Conditions: I/We have read and fully understand the RFQ, including the RFQ Information and Data, Schedule of Requirements, the General Conditions of Contract, and any Special Conditions of Contract. I/we confirm that the Bidder agrees to be bound by them.

☐Yes ☐No I/We confirm that the Bidder has the necessary capacity, capability, and necessary licenses to fully meet or exceed the Requirements and will be available to deliver throughout the relevant Contract period.

☐Yes ☐No Ethics: In submitting this Quote I/we warrant that the bidder: has not entered into any improper, illegal, collusive or anti-competitive arrangements with any Competitor; has not directly or indirectly approached any representative of the Buyer (other than the Point of Contact) to lobby or solicit information in relation to the RFQ; has not attempted to influence, or provide any form of personal inducement, reward or benefit to any representative of the Buyer.

☐Yes ☐No I/We confirm to undertake not to engage in proscribed practices, or any other unethical practice, with the UN or any other party, and to conduct business in a manner that averts any financial, operational, reputational or other undue risk to the CEE and acknowledge that it provides the minimum standards expected of suppliers to the CEE.

☐Yes ☐No Conflict of interest: I/We warrant that the bidder has no actual, potential, or perceived Conflict of Interest in submitting this Quote or entering a Contract to deliver the Requirements. Where a Conflict of Interest arises during the RFQ process the bidder will report it immediately to the Procuring Organization's Point of Contact.

☐Yes ☐No Prohibitions, Sanctions: I/We hereby declare that our firm, its affiliates or subsidiaries or employees, including any JV/Consortium members or subcontractors or suppliers for any part of the contract is not under procurement prohibition by the CEE, including but not limited to prohibitions derived from the Compendium of CEE Sanctions Lists and have not been suspended, debarred, sanctioned or otherwise identified as ineligible by CEE.

☐Yes ☐No Bankruptcy: I/We have not declared bankruptcy, are not involved in bankruptcy or receivership proceedings, and there is no judgment or pending legal action against them that could impair their operations in the foreseeable future.

☐Yes ☐No Offer Validity Period: I/We confirm that this Quote, including the price, remains open for acceptance for the Offer Validity.

☐Yes ☐No I/We understand and recognize that you are not bound to accept any Quotation you receive, and we certify that the goods offered in our Quotation are new and unused.

☐Yes ☐No By signing this declaration, the signatory below represents, warrants and agrees that he/she has been authorized by the Organization/s to make this declaration on its/their behalf.

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

## Annexure 3

### Form A: Consignee Acceptance Certificate

*(To be given by consignee's authorized representative)*

The following goods have been received.

|                                                             |  |
|-------------------------------------------------------------|--|
| <b>1. Name of the item supplied (with Make &amp; Model)</b> |  |
| <b>2. Purchase Order/Contract No.</b>                       |  |
| <b>3. Name of the Supplier</b>                              |  |
| <b>4. LOT No.</b>                                           |  |
| <b>5. No. of Units supplied</b>                             |  |
| <b>6. Place of destination</b>                              |  |
| <b>7. Invoice No. &amp; Date</b>                            |  |
| <b>8. Name and Address of the Consignee</b>                 |  |
| <b>9. Date of receipt by the Consignee</b>                  |  |

The undersigned hereby certifies that the aforesaid goods have been received in good condition and accepted.

Countersigned by:

Signature: \_\_\_\_\_ Name: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_ Name: \_\_\_\_\_ Designation with stamp:

\_\_\_\_\_ Date: \_\_\_\_\_

*NOTE: This certificate is to be filled up and issued by authorized representative of the consignee and is to be duly stamped and countersigned by the supervisor.*

## Form B: Satisfactory Installation, Training & Commissioning Certificate

This is to certify that the goods as detailed below have been satisfactorily installed and commissioned and training provided in respect of their operational use:

|                                                                    |  |
|--------------------------------------------------------------------|--|
| <b>a) Purchase Order/Contract No. &amp; Date</b>                   |  |
| <b>b) Description of the machinery (with make &amp; model no.)</b> |  |
| <b>c) Batch/Serial Number(s) of the goods</b>                      |  |
| <b>d) Quantity</b>                                                 |  |
| <b>e) Name of the consignee</b>                                    |  |

The supplier has fulfilled his contractual obligation with regard to the following services:

- Satisfactory Installation, Performance and commissioning/start-up of machinery.
- Furnishing of tools required for assembly and/or maintenance of the machinery (enter name of machinery with make & model).
- Furnishing detailed operation and maintenance manual for each item of supply at each location.
- Training of the operators/users in operating the equipment to the satisfaction of the consignee.

Signature: \_\_\_\_\_ Name: \_\_\_\_\_ Designation with stamp:  
 \_\_\_\_\_ Date: \_\_\_\_\_

Countersigned by:

Signature: \_\_\_\_\_ Name: \_\_\_\_\_ Date: \_\_\_\_\_

*NOTE: This certificate is to be filled up and issued by representative of the consignee and is to be duly stamped and countersigned by the supervisor.*