



No. 690 /Date 11.6.2026

QUOTATION CALL NOTICE

Sealed quotations are invited from Redg. Firms/ Suppliers/Registered Manufacturers/Authorized dealers for supply of Tools/Equipment of reputed make for Welder and Electrician trade as per items list under the terms and conditions mentioned below. The sealed quotations should reach the office of the undersigned on or before dt.24.06.2026 by 5.00 P.M. positively either Speed Post/Registered Post only super scribing on the envelope quotations "Supply of Tool & Equipment for Welder and Electrician trade at ITI Jharsuguda". The quotation will be opened on Dt.25.06.2026 at 11 AM in the office chamber of undersigned in presence of purchase committee.

The Purchaser reserves the right to cancel the bidding process or increase/reduce the item quantities or modify the conditions at any time prior to the award of contract, without indicating any reason and without incurring any liability to the bidders.

Format for Quotation

Sl. No.	Name of the item with Specification	Reputed Brand Quoted	Rate per Unit	% of GST		Total Cost
				CGST	SGST	

Time Schedule:

- a) Date of commencement of bid: dt.10.06.2026
- b) Last date and time for Receipt of bids: dt.24.06.2026 by 5.00 P.M (By Speed Post/Registered Post only)
- c) Time and date of opening of Tender/bid: Place of Receipt and Opening of Tender and Address for Communication: Govt. ITI Jharsuguda, At-JES Campus, PO-K.M Road, Dist-Jharsuguda, Pin-768202


10.06.2026
Principal

Industrial Training Institute
Jharsuguda

Memo No. 691 /Dt. 11.6.2026

Copy to Notice Board of Govt. ITI Jharsuguda / Collectorate notice board, Jharsuguda/ Dist. Employment Officer, Jharsuguda Notice Board/DWO Notice Board/DIC Notice Board/Institution Website for wide circulation and general information.


10.06.2026
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Industrial Training Institute
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Memo No. 692 /Dt. 11.6.2026

Copy to all members of Purchase Committee of ITI Jharsuguda for information & necessary action. They are requested to remain present on the dt.25.06.2026 & time 11.00AM for opening of quotations as mentioned above.


10.06.2026
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1. Document Establishing Bidder's Eligibility & Qualification

The Bidders shall furnish as part of the Bid the following Documents establishing Bidder's eligibility and qualification to the Purchaser's satisfaction.

1.1. If The bidding firm is not directly the Manufacturer of the items then it must produce satisfactory documents that it is the Authorized Distributor / Dealer having valid license / certificates /documents for supply of the quoted item along with technical brochure/leaflet of quoted items (if applicable) along with copy of manufacturers industry Registration certificate/ GST Reg Certificate.

1.2 Higher Preference shall be given (at the discretion of purchaser) to Bidders having ISI / ISO or equivalent Quality certification for quoted instruments and equipment. And the items shall necessarily be of reputed national/international make preferably from ISO Certified manufacturers. However, the Purchaser reserves the right to consider the items where ISI/ISO or equivalent certification products is not applicable/available among the bidders.

1.3 The Bidder whether manufacturer/ distributor/ dealer must have experience of supply and installation of the similar items in reputed Government Institutions / Public Undertakings / reputed Private Institutions within India during last preceding 03(Three) years reckoned from the date of bid opening and the details must be submitted along with documentary proof.

1.4 In case No bidder satisfies the terms and conditions of this bid, then the purchaser at its discretion may decide to relax some of the criteria.

1.5 The material shall be delivered at ITI Jharsuguda within 45 (forty five) days from the date of issue of Purchase Order. The goods on delivery will be physically verified by the Consignee Principal of ITI through local Technical Experts of this Institute/other institutes and it shall be responsibility of the suppliers to arrange demonstration on functioning of individual Goods wherever required. Penalty shall be imposed for late delivery. Tender shall remain valid for a period of not less than 30 days after deadline date specified for submission. Purchaser may be asked to supply sample of items for physical verification by technical team in relation to quality/performance and specification of required materials before award of contract/purchase order. If The Item/Quality fails on required quality, it shall be out rightly rejected.

2. Technical Bid (COVER - A)

The following document should be submitted in cover-A.

1. The bidder must possess a valid GST Registration Certificate and PAN Card. Copies of the same shall be submitted along with the bid.
2. Recent last 03 month GST Return in GSTR -3B must be submitted.
3. The bidder should have prior experience in the supply of equipment to Government Institutes/Organizations. Copies of at latest 05 order relevant work orders/completion certificates must be enclosed as proof of experience.
4. The bidder must have an average annual turnover of ₹10 Lakhs or higher during the last three financial years. Certified copies and CA certificate shall be submitted in support of the turnover criteria with UDIN Number.
5. The OEM should not be banned/debarred/blacklisted by any government/ institution globally. Declaration must be enclosed.
6. All supplied equipment shall be new, unused, and conform to the technical specifications mentioned in the tender document.
7. Bidder must supply of the quoted item along with technical brochure/leaflet of quoted along with copy of manufacturers industry Registration certificate.
8. Each quoted item and all accessories should cover the warranty / guarantee for 2(two) years from the date of commissioning. Warranty certificate must be submitted.

9. The bidder shall be responsible for safe delivery, installation, testing, and commissioning and demonstration of the equipment at the consignee location.
10. Any defect arising during the warranty period shall be rectified/replaced by the supplier at no additional cost to the purchaser.
11. The quoted prices shall be inclusive of all applicable taxes, duties, packing, forwarding, transportation, and insurance charges unless otherwise specified.
12. Delivery of the equipment shall be completed within the stipulated delivery period mentioned in the purchase order which is 45 days.
13. The purchaser reserves the right to accept or reject any or all bids without assigning any reason thereof.
14. Incomplete bids or bids without supporting documents may be summarily rejected.
15. The bidder has to submit OEM AUTHORIZATION (MAF) for the respective items with complete address and contact details of the Authorized Dealer that will be cross-checked with OEM for its authenticity.
16. Bidder/OEM must have submit dedicated Toll-Free Telephone No. for Service Support in their letter head
17. Warranty Certificate of 2 year for all the product Signed by OEM to be uploaded for the product model quoted.

3. Price Bid (COVER – B)

1. The hard copy of price bid giving the rates for various items should be submitted in separate sealed cover hereinafter called Cover B (Price Bid). Price Bid (Cover - B) of those bidders shall be opened who qualify in Technical Bid (Cover – A).
2. The price of each item shall be quoted as per the prescribed Price Schedule Format along with price break up. The total price quoted against each item shall include all kinds of custom/excise Duty, Tax, Packing, Transporting, Handling charges, Insurance charges or any other levy up to destination of installation including commissioning/ testing/ training at of Jharsuguda.
- 3 Each quoted item and all accessories should cover the warranty / guarantee for 2 (Two) years from the date of commissioning
4. The Cover B of the technically qualifying bidders shall be only opened at the Office of the "The Principal, Govt. ITI Jharsuguda" on the same date of the opening of the BID.

4.SUBMISSION OF BIDS

Bid should be submitted in two Bid system containing two parts as detailed below.

Sealed Cover-A: Technical Bid.

Sealed Cover-B: Price Bid (hardcopy)

Both the sealed envelopes should then be put in one outer cover and each cover should have the

Following indication:

- Name of Package. _____
- Bid regarding Supply of _____
- Name of the Firm _____

Bids submitted without following two Bid system procedures as mentioned above and without seal and sign on individual documents will be summarily rejected.

5.Award of contract

The Purchaser will award the contract to the bidder whose quotation has been determined to be substantially responsive and who has offered the lowest evaluated quotation price.

6.Payment Terms

Full payment shall be made after receipt of original bills /stock entry certificate after satisfactory supply, installation, & training of the goods along with submission of warranty obligation within due date of delivery.

Normal commercial warranty/ guarantee shall be applicable to the supplied goods.

We look forward to receiving your quotations and thank you for your interest in this project


10.06.2016

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Name of the items with specification

Sl No.	Trade Name	Name of Product (Tools & equipment, Machinery, IT Items)	Specification of Product (Tools & equipment, Machinery, IT items)	Quantity required
1	WELDER	HAMMER SLEDGE	Generally conform to I.S. 841 - 1983 Size: 4000 grams Drop forged from high grade carbon Steel Partially hardened upto 46 - 56 HRC on striking surface Depth of Hardness: 10 mm	01
2	WELDER	S S TAPE	5 METER	04
3	WELDER	MULTIANGLE MAGNETIC CLAMP SET	The magnetic welding holders offer precise holding in three angles (45°, 90°, and 135°), allowing for easy welding, soldering, and assembly of components without the need for additional support.	01
4	WELDER	AG4 GRINDER	Angle Grinder can be used with 100 mm disc diameter and has a no-load speed of 11,000 RPM, making it suitable for various tasks. It is equipped with an M10 spindle thread for compatibility with different attachments. With superior airflow and cooling, this tool maintains optimal performance during extended use. Weighing just 1.5 kg, it combines lightweight portability with durability, ensuring ease of manoeuvrability for any task. Powerful and User-Friendly: Featuring a 2-position detachable side handle and an all-metal gearbox, this machine ensures durability and improved control during use. Key features include a spindle lock for quick accessory changes, a lock-on switch for continuous operation, and replaceable carbon brushes for easier maintenance. Superior User Protection: The burst-proof guard provides superior user safety and remains securely in place even if the disc brakes. This feature minimizes the risk of accidents, ensuring safe operation across various application.	02


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5	WELDER	WATER COOLED INDUCTION WELDING /BRAZING MACHINE	Water cooled induction welding/brazing machine 200-250 Amp. Induction cooling length 3 Inch & 2.5 Inch. Core components :- IGBT Power tube Key Feature :- Fast speed welding Weight:- (KG) :- 20 Kg and above Voltage :- 220 V., Ac 180-250 V. Single phase. Current:- 200-250 A Rated Duty Cycle :- 100 % Usage:- Alloy carbide tools welding Max. Current :- 40 A. Oscillation Frequency:- 30-100 KHz. Application :- Alloy Carbide tools welding Type :- High Frequency welding	01
6	WELDER	PLASTIC WELDING MACHINE WITH HOT AIR GUN	More than 500watt	01
7	WELDER	SWAGGING AND FLOORING TOOL KIT 45 DEGREE TUBING	The reeling flaring tool enables installers in the refrigeration and air-conditioning sector to flare pipes within order to case an air conditioning unit. This is a heavy-duty steel Flaring and Swaging Tool Kit for flaring and Swaging copper tubing. Technical details: i. Diameter up to 28 mm/ 3/4" (that is 1/8", 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", 5/8"& 3/4"). ii. 5 Swage Adapters For: 3-in-1 (3/16",1/4",3/8"), 5/16",1/2",5/8"& 3/4" O.D.Tubing. iii. The 45° cone for flare; Swivel type Swaging adapters and flaring cone are hardened steel chrome finished for easy operation Self centering, slip-on forged steel yoke Blow Mold Case	01
8	WELDER	FIRE BUCKET WITH STAND		04
9	WELDER	PORTABLE GAS CUTTING MACHINE	The machine shall operate on AC 220V $\pm 15\%$, Single Phase, 50-60 Hz power supply and shall be capable of cutting straight as well as circular profiles with all necessary accessories provided. The machine shall have a cutting capacity up to 100 mm minimum and an cutting speed ranging from 100-800 mm/min minimum It shall be equipped with a 1/4" BSP inlet gas hose connection and shall use NM type nozzles.	1
10	WELDER	AUTO DARK WELDING HELMET	AUTO DARK WELDING HELMET	03
11	WELDER	SPINDLE KEY	2 FOR EACH TYPE OF GAS	04

[Signature]

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1	ELECTRIC IAN	Solar panel with Battery, 18 Watt	Solar panel with Battery, 18 Watt	2
2	ELECTRIC IAN	Manual Motor coil Winding Machine, With step arbor	Motor Coil Winding Machine (Manual with Step Arbors) Technical Specifications: Manual with four Step Arbors Coil Winding Machine. Wire Range: 18-46 SWG Ratio: 1:3 Counter: Mechanical manual type Coil size: maximum 300 mm Centre Distance: 190 mm minimum	1
3	ELECTRIC IAN	Primary current injection set, 220V, 50 Hz, 1- Φ, output current - 200 A (min) with timer	Primary Current Injection Set - 200 Amp: Technical Specifications: Power Supply : 230 VACS $\pm$ 10%, 50Hz, 4.0 KVA for 2 Minutes O.C. O/P Voltage: 12 VDC Output Current: 0 - 200 Amps Continuously adjustable Accuracy: $\pm$ 1% Time: 0 - 999.999 Seconds. Over Load / Short Circuit Protection by means of ELCB at input. Insulation Class: F Standard Accessories: Mains power copper cable Current source input connection cable Current sense cord Operating manual	1



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