INDIAN INSTITUTE OF INFORMATION TECHNOLOGY DESIGN AND MANUFACTURING KURNOOL
Jagannathagattu, Kurnool-518008.

Date: 08-10-2026

Sub: Invitation for quotation for procurement of Metallic Workshop Consumables - Reg.

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Indian Institute of Information Technology Design and Manufacturing Kurnool invites bids for the procurement of "Metallic Workshop Consumables".

A. Quotation submission procedure:

The bid is to be submitted as a soft copy via email in PDF-protected format to the following email ID: **cws@iiitk.ac.in**.

No manual document will be accepted. All documents should be submitted by email as a password-protected PDF File. The subject of the mail should be "Bids for procurement of Metallic Workshop Consumables". The covering mail should include the bidder's contact details, i.e., the bidder's mobile number. The password will be revealed only in a communication from the IIIDM email (pratap@iiitk.ac.in) on the date & time of the bid opening. The mail will be sent by **12th October 2026 at 10:30 am** with the password at the time of bid opening. The bids shall be opened on **12th October 2026, at 11:00 am in the Central Workshop.** Interested bidders may attend the bid opening. The bids will be opened and evaluated by the Committee appointed by the Institute.

B. Terms and conditions:

1. The bidders need to send the Quotations by email to the above-mentioned emails.
2. The soft copy of the quote should be password-protected. The mobile number of the signatory on the quotation should be mentioned in the email; they will be contacted for the password when the quotation is opened. Passwords will not be revealed before that by the bidder.
3. Last date & time for submission of quotations is on or before **12th October 2026** at **10:30 am**.
4. Eligibility Criteria:
   a) Bidder shall submit a copy of the self-attested GST Registration certificate.
   b) Material Testing Reports for the quoted batch of **metals**, issued by the OEM or **accredited by NABL as per ISO/IEC 17025, with accreditation covering the relevant material/test parameters**, shall be submitted along with the quotation/supply documents. The reports shall, wherever applicable, indicate the **chemical composition, mechanical properties, grade, and relevant test results** as per the applicable **BIS/Indian Standard or equivalent international standard**. This requirement shall apply only to Inconel & Tungsten Carbide materials.
   c) Compliance with the Technical Specifications and terms & conditions: A self-declaration on the letterhead of the bidder stating that they comply with all the required technical specifications and the terms & conditions.

C. Additional Terms and Conditions:

a. Scope: **Supply of all metals and Material Testing Report for Inconel & Tungsten Carbide**
b. **Warranty:** _____
c. Offer validity: _____ **days**
d. Material to be delivered within **30** days from the day of issue of P.O. LD charges@1% per week or part thereof for delay in supply shall be applicable when the Delivery Period extension is given.
e. Prices shall be inclusive of all taxes & charges for IIITDM Kurnool.
f. Original GST Invoice duly signed and stamped is to be submitted.

g. Payment will be made **within 30 days** from the date of final acceptance of the material.
h. For evaluation of offers, **item-wise comparison** will be carried out.
i. Bidders shall submit their quote considering the scope and all the terms & conditions; additional charges of any kind will be paid.

D. Format of Quotation: Bidders shall submit a quotation as per the given format in Annexure I.

Annexure – 1

Quotation format

(ON letterhead of vendor)

Name of the Vendor:

GST No.:

Address:

Contact No.

Email ID:

SI. No.	Description of the required items with specifications	Product Quoted (Material Testing Report No) *	Quantity	Unit Price	GST %	Total Inclusive of GST
01	SS 304L plates 300*200*8		10 No's			
02	SS 316L plates 300*200*8		10 No's			
03	Aluminium plates,300*200*8		05 No's			
04	SS 316L wire 1.2 mm Dia. X 12.5 kg Spool		02 Spools			
05	SS 304L wire 1.2 mm Dia. X 12.5 kg Spool		02 Spools			
06	AA 5083 wire 1.2 mm Dia. X 7 kg Spool		02 Spools			
07	Inconel 617 Wire 1.2 mm diameter		02 Spools			
08	Inconel 617 Slab 110 *110*45 **(Forged)**		02 No's			

09	Inconel 617 Rod 50 mm Dia. 300 mm long **(Forged)**		02 No's			
10	Inconel 617 Rod 50 mm Dia. 300 mm long		01 No's			
11	Aluminum round blanks OD 80 mm, ID 25 mm, 30 mm Thick		50 No's			
12	MS plates 300*200*8		10 No's			
13	MS Bars 50 mm side in kgs		100 Kgs			
14	MS flat plates 50 mm width, 5 mm thick in kgs		300 Kgs			
15	MS bar 25mm Dia in kgs		200 kgs			
16	GI Sheet 0.4 mm thick 8*4 feet		03 No's			
17	Tungsten Carbide blocks 100*20*20		05 No's			
18	Packing, Forwarding, and other charges, if any.		01			
					Total Price (In figures):	
Total Price (In words)						

* Attach a separate sheet, if required

Sign & Stamp of vendor