

Government of West Bengal
Kalyani Government Engineering College
Kalyani, Nadia- 741235
Phone : 25826680 ; 25821309

Enquiry No.- KGEC/ME/ENQ/2025-2016/671

Date:- 28.08.2025

To

M/s. All interested Suppliers.

Subject : Quotation for Specimens for Welding Shop laboratory of Mechanical Engineering Dept.

Sir,

Sealed Quotations are invited from Bonafied Registered Dealers/Contractors for the following items as per details given below.

The Quotations should reach the Office of Mechanical Engineering Department/Section latest by 12/9/2025 up to 14.00Hrs.

Sl. No.	Particulars	Make/Brand	Qty.
01.	Inconel 625 or equivalent 1.2 mm diameter wire in a spool (to work as welding electrode)	—	5 kg
02.	Auto darkening Welding Helmet	iBell or equivalent	04 per.
03.	Leather Apron (white, half) (24" X 36")		10 per.
04.	MS Plate (100 mm X 50 mm X 6 mm thk)		500 No.

Terms & Conditions:

1. Quotations are to be submitted as per above given format. All rates quoted should be inclusive of all taxes, levies & duties. The rates should be Quoted both in Figures and words. Request for inclusion of any tax/levy at a latter stage will not be entertained.
2. Transportation, packing, forwarding and Insurance Charges if any to be charged should be specifically indicated.
3. Materials & Accessories supplied / used should be as per specification and of Approved Quality approved by Authorised Officer of Kalyani Govt. Engineering College.
4. The materials are to be Supplied / Delivered at the College Campus upto 4 P.M.
5. NO ADVANCE PAYMENT CAN BE MADE.
6. The Work should be completed within 30 days.
7. Bills in Triplicate should be presented for payment within 15 days of Supply/Completion of work.
8. The Order No., is to be noted on both Challan & Bill.
9. All bills are to be accompanied by Order Copies and Original Challan Receipt

Ref.: KGEC/ME/ENQ/2025-26/671(06)

Date: 28.08.2025

Authorised Signatory

Copy to : (1) The Chairman Municipality
(2) The S.D.O., Kalyani
(3) The D.M., Nadia, Krishnanagar
(4) The Registrar
(5) College Website
(6) The Head, Mechanical Engg Dept.

Principal