



**PONDICHERRY UNIVERSITY  
CENTRAL MAINTENANCE WORKSHOP**

Er. P. KASI RAJAN  
CENTER HEAD

R.V. Nagar, Kalapet  
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Email:pkaasi252982@gmail.com

Ref: PU/CMW/MS/MACHINERIES/2014-15/344

Dated: 18.11.2014

Sub: PU-CMW- Purchase of mini milling and drilling machine and arc welding machine- Quotation called for – Reg.

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Quotation in a wax scaled cover is hereby invited for the supply of a mini milling /drilling machine and arc welding machine subject to the terms and condition stipulated below.

The detailed description and the technical specification of the milling /drilling machine and the MOSFET based inverter arc welding machine are as under.

Sr. No	Detailed description of the machine & technical specification	Quantity regarding
1.	<p><b><u>Detailed description of the milling/drilling machine:-</u></b> The bench mounted milling / drilling machine has a spindle rotation of up to 45°. It should have an assortment of useful accessories to carry wide range of precision milling, cutting and drilling works. This versatile tools supplied with the machine should meet European Machinery Directive 98/ 37 /EC and compliance to CE and ROSH standard.</p> <p><b><u>Technical Specification</u></b>            Swing over bed : 180mm            Drilling Capacity : 13mm            End milling Capacity : 16mm            Face milling Capacity : 30mm            Headstock travel (Z) : 180mm            Cross axis : 100mm            Longitudinal axis : 220mm            Spindle rotary angle : ±45            Output power : 350W</p> <p><b><u>Spindle Speed</u></b>            Low range : 0 – 1100rpm ±10%            High range : 0 – 2500rpm ±10%            Spindle taper : MT3            T- Slot : 12mm</p>	1

2.	Arc Welding machine (Portable) with MOSFET Based Inverter <u><b>Technical specification</b></u> (a) Input power : 6/6 KVA (b) N.L voltage : 56 (c) Input current : 28/43 A (d) Output current : 7-200 (e) Arc ignition : HF (d) Power factor : 0.73	1
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The quotation in a wax sealed cover superscripted as “*quotation for the supply of machineries*”, should reach the **Center Head, Central Maintenance Workshop, Pondicherry University, Pondicherry – 605014** on or before **3.00PM on 10th December, 2014**.

The quotation received after the last date will not be accepted under any condition thereof.

Sd/-

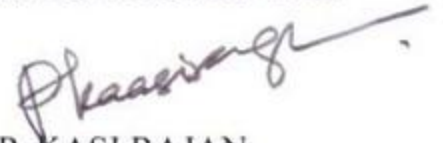
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**TERMS AND CONDITIONS:-**

1. The quotation in a wax sealed cover should be addressed to the **CENTER HEAD, CENTRAL MAINTENANCE WORKSHOP, PONDICHERRY UNIVERSITY, PONDICHERRY -605 014.**
2. The quotation should only be sent either by Registered post or by Courier.
3. The rate quoted should be inclusive of all the cost such as delivery, installation, testing, commissioning etc., and also inclusive of all taxes, to be levied.
4. You should offer a comprehensive warranty for the machineries including replacement of defective parts during the warranty period .The Warranty terms & conditions should be explicitly specified in the quotation.
5. The University reserves the right to accept (or) to reject any quotation and to restrict the quantity and number of items for purchase.

6. The University reserves the right to reject the quotation that has alteration in the rate and other numerical figures quoted.
7. The machineries should be delivered to the Central Maintenance Workshop, Pondicherry University –14. by the supplier.
8. The actual tax to be levied should be indicated very clearly as no 'D' form will be issued by Pondicherry University.
9. The Catalogue / user manual of the machine should be supplied along with the machine.
10. Original equipment manufacturer (OEM) are permitted to quote against the requirement and also route their tender/ quotation through their authorized dealers, subject to the condition that the quotation must be submitted on the manufacturers' letter head and duly signed by authorized dealer.
11. An undertaking to the effect for the supply of spares and providing service support for a period of 5 years should be furnished along with the quotation.
12. The Supplier/ Dealer must have the pre-requisite experience in the supply, installation and post-sale service of the machine. The supplier/ dealer should have been in existence in the trade for at last six years prior to the last date for the receipt of the quotation.
13. The validity of the quotation should be for a period **THREE MONTHS** form the last date, stipulated for the receipt of the quotation.

Signature of the Center Head



Er. P. KASI RAJAN  
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