



सत्यमेव जयते

Government of India
Bhabha Atomic Research Centre
ELECTRON BEAM CENTRE
Rain Tree Marg, Sector-7, CBD Belapur,
Navi Mumbai – 400 614, INDIA

Sh. R K Rajawat

AD BTDG & Head APPD

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Ref. No.: BARC/APPD/EBC/VY/2018/147

Date: 15/5/2018

Subject: Invitation of Quotation for “**Fabrication, testing and supply of PFN capacitors**”

Kindly refer to the subject mentioned above. On behalf of President of India, you are invited to quote for carrying out “**Fabrication, testing and supply of PFN capacitors**”

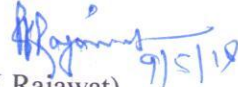
Sl. No.	Description of the work	Qty
1.	Fabrication, testing and supply of PFN capacitors as per details mentioned in Annexure-I	20 no.

Terms and conditions

1. The supplier should quote for fabrication of the items, including delivery costs.
2. The quotations should have the minimum validity period of two month.
3. GST will be paid as per the applicable rate.
4. Supplier should submit their offers in their letterhead, placed in sealed envelope super scribed with the above mentioned Reference No., due date and Title “ Quotations for **Fabrication, testing and supply of PFN capacitors**” Kind attention: “Shri Vivek yadav”, addressed to “AD BTDG, Electron Beam Center, Sector 7, CBD Belapur, Navi Mumbai-400614”, on or before 29/05 -2018 (before 18:00 hours). The quotation should contain the following details like (i) Period of validity, (ii) terms and conditions of offer, (iii) Approximate period of completion of job, (iv) Copies of registration and income tax clearance certificates (v) PAN, VAT and registration no.
5. The fabrication of the item shall be subjected to inspection by our Scientists / Engineers at the supplier’s works. Necessary inspection facilities should be provided to them during fabrication at the supplier’s premises. The purchaser has the right to make the minor modifications in the design and drawings. Additional charges will not be admissible for such minor modifications, if any. The item should be delivered to us at **Electron Beam Centre, Rain tree marg, Sector 7, CBD Belapur, Navi Mumbai** after approval by our Scientists / Engineers.
6. Please note that shorter delivery period will be preferred. For any clarifications you may contact, Vivek Yadav, APPD, BARC on Tel. 27524566, Fax. 91-22-27524551.

7. Payment will be made only after delivery and installation of the item to the above-mentioned address and approval by our Scientists / Engineers as per BARC rules.
8. Head APPD, BARC, reserves the right to accept / reject any or all quotations without assigning any reason

Approved by


(R K Rajawat)
AD, BTDG& Head APPD, BARC

आर. के. राजावत / R.K. Rajawat

सह निदेशक / Associate Director

किरणयुग्ज प्रौद्योगिकी विकास वर्ग/भारत सरकार
Beam Technology Development Group/Government of India
आ.प.अ. केंद्र, ट्राम्बे, मुंबई-४०००८५. /B.A.R.C., Trombay, Mumbai-४०००८५.

Encl:

1. Annexure -I (specifications of work)

CC: A.A.O., Works Section,
Central Complex, BARC.

1. Specifications of PFN capacitors

Capacitance	20nF±5%
Dielectric material	Polypropylene or metalized polypropylene
Peak Charging voltage	40kV or more
Peak Discharge current	2kA or more
ESL	200nH or less
RMS current	5A or more
Output terminal	Output terminals should be provided on top end of the capacitors. A round cap should be provided for protection against corona discharge.
Mounting	Capacitors should have provision of mounting at the bottom
Dimensions	Vendor should send the drawing of capacitors for approval of dimensions before fabrication.

2. Only original manufacturer or authorized dealer should quote. Quotations from other vendors will not be considered.
3. Capacitors should be covered by minimum warranty of 12 months.
4. Vendor will test all the capacitors at his premises and send the report for approval before dispatch. If required, items may be inspected during fabrication or before dispatch.

Vivek
16/09/18

(Vivek Yadav)

SO/F, APPD, BARC

K/S
17/4/18