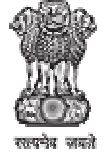




Government of India  
Bhabha Atomic Research Centre  
Accelerator Control Division  
Electromagnetic Applications Section



Ref : ACnD/EMAS/RRS/2017/532

Date :31/07/2017

Sub: Precision CNC machining of Nylon brackets as per the specification sheet-TSP/RRS/02

Dear Sir/Madam,

1. Quotations are invited for the *execution of subject work*.
2. Taxes and Excise Duties shall be quoted separately. Form AF / H whichever is applicable shall be provided, if required.
3. The suppliers are shall submit the cost for Design, fabrication, assembly and testing. All necessary tools, instruments have to be arranged by the supplier.
4. The quotation must reach the undersigned on or before **10<sup>th</sup> Aug, 2017** and must be sent in a sealed envelope super-scribed with the **reference number & the due date** given above.
5. The quotations must reach us on or before the aforesaid date by India post (by speed post or ordinary post) only.
6. The address on the envelop should read:

**The Head,  
Electromagnetic Applications Section,  
Accelerator Control Division,  
RCnD Bldg., North Site,  
B.A.R.C, Trombay,  
Mumbai - 400 085.  
(Attn: Shri. R R Singh)  
Email: jdsingh@barc.gov.in**

7. The bidder is expected to deliver the finished components after the approval by our engineer within 01 month from the date of receipt of firm work order.
8. All the raw materials used shall have the manufacturer's QC/QA certificates for ensuring the authenticity of the components. Further details are mentioned in the enclosed specification sheet.
9. The finished components with the test certificates as mentioned in the enclosures shall be delivered by the manufacturer after the award of the contract at **Accelerator Control Division(ACnD), BARC, Trombay, Mumbai - 400 085.**
10. The undersigned reserves the right to accept / reject any or all quotations without assigning any reason.
11. Delivery, packing & forwarding charges, if any, must be clearly mentioned in the offer.
12. Drawings / Sketches (if any) must be returned along with the offer
13. Quotation must indicate the VAT no / PAN no of the vendor & validity of offer. Minimum validity of 60 days is preferred.
14. The quotation has to be duly signed by *authorized person with company seal*. *Unsigned offers shall be treated as invalid.*

Encl.: TSP/RRS/02

SD/-  
**Head, Electromagnetic Applications Section  
B.A.R.C**  
For & on Behalf of the President of India  
(The Purchaser)

| Specification no. | Revision no. | Date of Issue     | Total Number of pages |
|-------------------|--------------|-------------------|-----------------------|
| <b>TSP/RRS/02</b> | <b>0</b>     | <b>31/07/2017</b> | <b>1</b>              |

Precision CNC machining of Nylon brackets as per the specification sheet-TSP/RRS/02

- 1) Supplier has to fabricate the component as per the enclosed drawings - TSP/C/01(Rev.0)
- 2) The material to be used has to be either Nylon 66/Teflon/Delrin. *This choice of material is offered for the manufacturer so as to achieve the desired accuracy as mentioned in the drawing depending on the machining conditions*
- 3) Supplier has to submit the CMM report for the fabricated components

4. Deliverables:

| S No. | Description   | Quantity | Drawing reference               |
|-------|---|----------|---------------------------------|
| 1     | Nylon brackets  | 05 Nos   | TSP/C/01(Rev.0)                 |
| 2     | BNC male and female connectors                                    | 20 pair  | Panel mounting type + cable end |
| 3.    | 500 ohm panel mountable, 1W, 10 turn potentiometer, $\pm 1\%$ tol | 06 Nos   | M/s. Spectrol or equivalent     |

5. Delivery Schedule: Within 4weeks of date of receipt of work order

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