



सत्यमेव जयते

Government of India
Bhabha Atomic Research Centre
Accelerator and Pulse Power Division
Mumbai – 400 085, INDIA

hall no 4

Ref. No.: BARC/APPD/LM/2017/224

Date: 04/08/2017

Subject: Inviting quotations for Material Procurement, fabrication and supply of RGA with electroformed mesh in ECR Ion Source Lab, APPD, BARC.

On behalf of the President of India, you are invited to quote for Material Procurement, fabrication and supply of RGA with electroformed mesh in ECR Ion Source Lab, APPD, BARC. Terms & conditions are given below.

Sr.No.	Description of the Job
1.	Material Procurement, fabrication, material test certificate, inspection and supply of "RGA with Electroformed Nickel Mesh" as per the details in the Annexure-A. The items will be inspected after fabrication and also the material test report should be supplied along with the delivery to ECR Ion Source Lab, Vande Graff Extension Building, BARC.

Terms and Conditions:

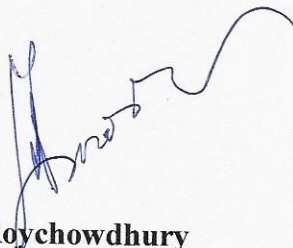
1. The supplier should quote for fabrication of the items, including the cost of the materials.
2. The material will be inspected before the start of the fabrication.
3. The quotations should have the minimum validity period of three months.
4. BARC being a Government organization is exempted from payment of excise duty and Octroi duty. However, excise duty exemption / Octroi duty exemption certificates will be issued if required.
5. 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 Material Procurement, fabrication and supply of RGA with electroformed mesh in ECR Ion Source Lab, APPD, BARC. Mumbai- 400085, **on or before 17-08-2017**. The quotation should contain the following details like (i) GST and PAN NO, (ii) Period of validity, (iii) Approximate period of completion of job, (iv) Copies of registration and income tax clearance certificates, (v) terms and conditions of offer
6. 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 the **ECR Ion Source Lab, APPD, BARC** after approval by our Scientists / Engineers.

7. Please note that shorter delivery period will be preferred. For any clarifications you may contact, Love Mishra APPD, BARC on Tel. 25593464, Fax. 91-22-25505151.

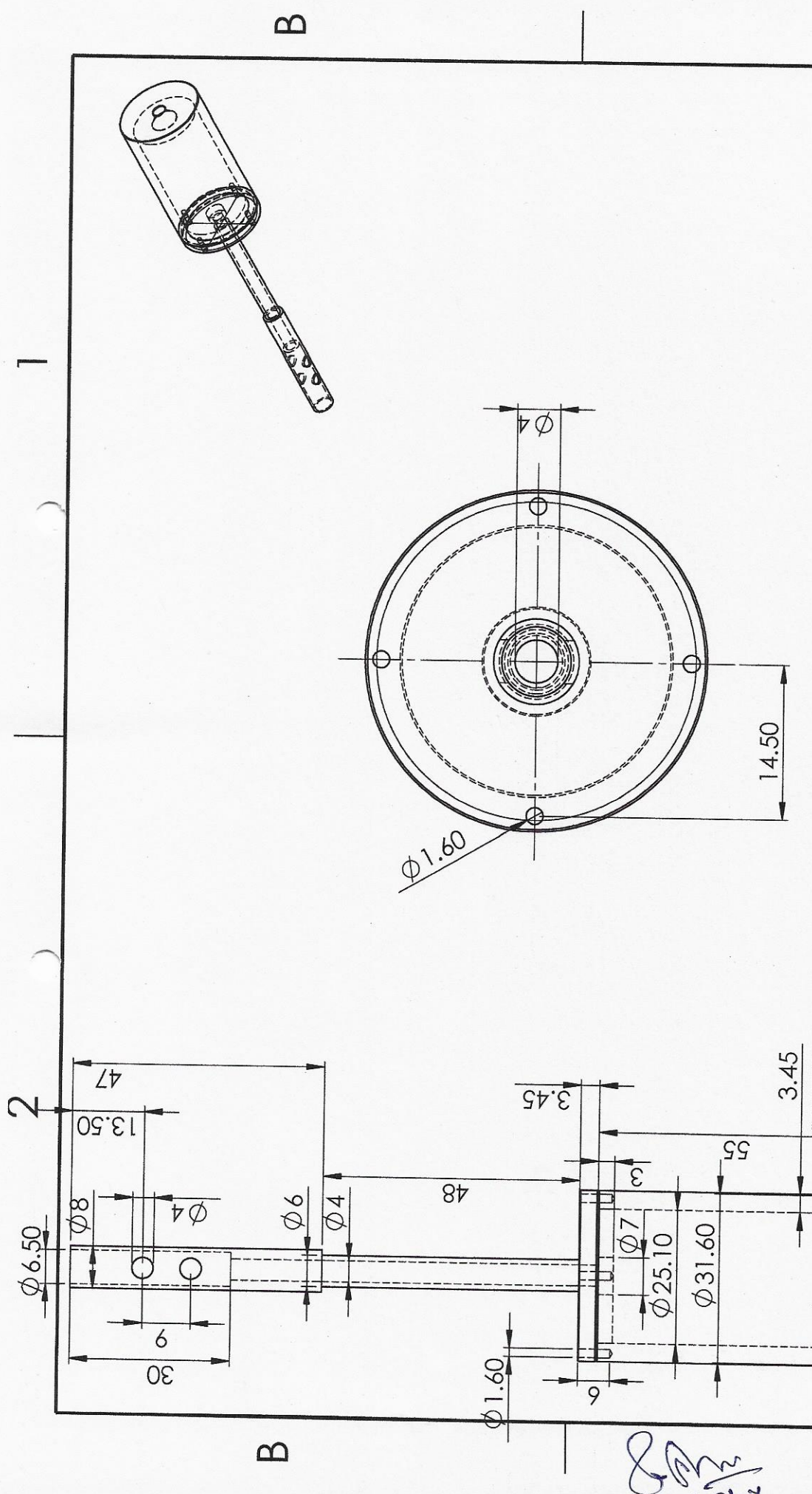
8. Payment will be made only after delivery and installation of the item to the above-mentioned address and approval by our Scientists / Engineers as per BARC rules.



Love Mishra
(SO(D), APPD, BARC.)



Dr P. Roychowdhury
(Head, ECR Ion Source Section,
APPD, BARC.)



UNLESS OTHERWISE SPECIFIED:		NAME	DATE
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ANGULAR: MACH ± BEND ±		MFG APPR.	
TWO PLACE DECIMAL ±		Q.A.	
THREE PLACE DECIMAL ±		COMMENTS:	
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MATERIAL			
FINISH			
APPLICATION			
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[Signature]
 04/18/40

Annexure - A

Technical Specifications

1. RGA length: 66mm, Qty: 1 No.
2. RGA detailed drawing is attached.
3. Mesh Type: Electro-formed nickel mesh
4. Size: 40mm X 40mm.
5. Qty: 4 Nos.
6. Nominal Aperture: 0.04mm (± 0.005)
7. Thickness: 0.004mm. (± 0.005)
8. Wire diameter: 0.011mm. (± 0.005)
9. Wires/inch: 500
10. Open area: 60%
11. Purity: 99.9%


04/08/17.