



**REGIONAL PLANT RESOURCE CENTRE
BHUBANESWAR 751 015**

R&D 2/07 No.217/RPRC

Dated 25.01.2017

QUOTATION CALL NOTICE

Sealed quotations are invited from registered firms/ having valid PAN/TAN for repair of Scientific Equipments. The firms interested for repairing need to visit the institute and after proper inspection of the equipments required to submit the quotations. The details can be obtained from RPRC website (www.rprcbbsr.com). The quotation in sealed cover super-scribed “**Quotation for Repair of Equipments**” should reach the undersigned on or before 15/02/2017 (4.00 PM) positively. Quotations received after the due date shall not be considered.

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CHIEF EXECUTIVE

TERMS AND CONDITIONS FOR REPAIRING OF SCIENTIFIC EQUIPMENTS

1. Inspection of the equipment

The inspection of the equipment can be made from 27/01/2017 at the laboratory of the institute. Only the authorized agents will be allowed to inspect. Dr. N. R. Nayak, Senior Scientist will assist during the inspections.

2. The last date of receipt of quotations in this office by Hand/ Speed Post/ Registered Post/ Courier Service is **Dt. 15.2.2017 (up to 4.00 PM)**. The Technical bids will be opened by the Tender Committee of RPRC on **Dt. 16.2.2017 (at 11.00 AM)** in presence of the authorised representatives of the firms who like to be present at that time.

3. Quotation system:

- a) The quotation should be clear in respect of detail pricing of the parts, service charges, transportation charges and any Tax involved in it.
- b) Name of the equipments are given in **Annexure-I**.
- c) Total Quoted Price should be in INR
- d) Alternate price will not be allowed.
- e) Warranty on the repairing and parts replaced need to be mentioned clearly.
- f) In case of the replacement of the spare parts, old parts need to be returned to RPRC.
- g) The rates quoted by the firms shall be valid for a period of 90days from the date of submission of quotations.

4. Eligibility Criteria

- a) Submission of price (INR) as per prescribed format.
- b) The firm must be a registered firm.
- c) Copy of VAT/CST registration certificate and up to date VAT/CST clearance certificate.
- d) Copy of PAN to be submitted.
- e) Undertaking that the firm has not been blacklisted by any Govt. Organization/Institution.

f) Copy of recent past performance (certificate/relevant doc.).

g) The firm (in case of authorized agent/distributor/dealer of reputed manufacturer) should have sufficient credential in repairing of scientific equipments through at least last 5 years of their establishment in India (evidenced with relevant documents).

5. Issue of Work Order:

a. The work order will be placed to the qualified firms quoted the lowest price.

b. The repairing work should be completed within 60 days from the date of receipt of the confirmed work order.

c. Any effort by a firm to influence the purchaser in its decision on evaluation or placement of purchase order may result in rejection of the tenderer's offer.

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(Chief Executive)
Regional Plant Resource Centre
Bhubaneswar

Annexure-I

INSTRUMENT LIST FOR REPAIRING

| <u>Sl no.</u> | <u>Instrument Name</u> | <u>Make</u> | <u>model</u> | <u>Quantity</u> | <u>Item of work</u> |
|---------------|---------------------------------|----------------|--------------|-----------------|---------------------|
| 1. | DNA Mini Centrifugal evaporator | Heto, | DNA mini | 01 | To be repaired |
| 2. | Refrigerated Centrifuge | Remi | CPR-24 | 01 | To be repaired |
| 3. | Double Distillation Unit | Natsteel | 20DO/F | 01 | To be repaired |
| 4. | Autoclave Sterilizer | Natsteel | 24HA/E | 01 | To be repaired |
| 5. | Ice Flaking Machine | Elanpro | EFM80 | 02 | To be repaired |
| 6. | Hot Air Oven | Labotech | BDI-50 | 01 | To be repaired |
| 7. | Bacteriological Incubator | Labotech | BDI-54 | 01 | To be repaired |
| 8. | Heating mantle (500ml) | Revotek | 100/0003 | 01 | To be repaired |
| 9. | Heating mantle (5L) | Rivotek | 100/0003 | 02 | To be repaired |
| 10. | Water bath | Rivotek | | 01 | To be repaired |
| 11. | Microwave | LG | MS-192W | 01 | To be repaired |
| 12. | Weighing balance (2mg-322g) | Citizen | | 01 | To be repaired |
| 13. | Shaking incubator | THZ300 | | 01 | To be repaired |
| 14. | Spectrophotometer | Analytica Jana | SPECORO 200 | 01 | To be repaired |
| 15. | HPLC | Waters, | 1525 | 01 | To be repaired |
| 16. | Cooling centrifuge | Remi, | C-30 | 01 | To be repaired |
| 17. | Cooling centrifuge | Sigma, | 3K30 | 01 | To be repaired |
| 18. | Ultra centrifuge | Beekman, | L-7 | 01 | To be repaired |
| 19. | Freeze Deier | Ilshin | | 01 | To be repaired |

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|---------------------------------|----------------|-------------|----|-----------------|
| 20. Generator-62.5KVA | tackson | | 01 | To be repaired |
| 21. Generator-32KVA | Kirloskar | | 01 | To be repaired |
| 22. Temp. controlled water bath | Tulabo, | F-34 | 01 | Needs servicing |
| 23. Cooling centrifuge | Sigma, | 2K15 | 01 | To be repaired |
| 24. Gene. Amp. PCR system2400 | Perklin | Elmer | 01 | To be repaired |
| 25. Gyrotory waterbath shaker | Bunswick, | G76 | 01 | To be repaired |
| 26. Bio Rad Gene Cyclor | Biorad, | Gene Cyclor | 02 | To be repaired |
| 27. Weighing Balance | Metler Toledo | AX205 | 01 | To be repaired |
| 28. Centrifuge-KR2000C | Kubota | | 01 | To be repaired |
| 29. Deepfreezer (-85 | New Brunshwick | | 01 | To be repaired |
| 30. Water purification system | Millipore | | 01 | To be repaired |
| 31. Ice flaking | Sarit | | 01 | To be repaired |
| 32. Rota vacuum Evaporator | Halyvaper, | HS2001NS | 01 | To be repaired |
| 33. Seed Germinator | Sanco | | 01 | To be repaired |
| 34. Incubator Shaker | Wadegathi | 169 | 01 | To be repaired |
| 35. Refrigerator | BPL | | 01 | To be repaired |
| 36. Laminar Air flour | Klenids , | 1504 | 03 | To be repaired |
| 37. Laminar Air flour | Klenic Flov | 15000 | 01 | To be repaired |
| 38. Weighing balance | Kern | | 01 | To be repaired |

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