

## **CSIR – Central Scientific Instruments Organisation**

**Ref No. CSIR-CSIO/μ-NOC/2024-25/ FIR010302/2C/14**

**Sub:** Requirement of High purity N2 guns & High purity DI guns

- 1. High Purity Nitrogen Spray Guns** (Qty- 02 nos.)
  - a) Application- UHP Semiconductor applications
  - b) Maximum pressure: 5 bar or higher
  - c) Orifice: 3/16" or equivalent size in mm
  - d) Connection: 1/4" NPT
  - e) Material: PFA/ PVDF/ PTFE/ Polyethylene or equivalent
  
- 2. High Purity DI water guns** (Qty- 02 nos.)
  - a) Application- UHP Semiconductor applications
  - b) Maximum pressure: 5 bar or higher
  - c) Orifice: 3/16" or equivalent size in mm
  - d) Connection: 1/4" NPT
  - e) Material: PFA/ PVDF/ PTFE/ Polyethylene or equivalent

### **Other Terms & Conditions**

1. Delivery: F.O.R. CSIR-CSIO Chandigarh
2. Payment Terms: Within 30 days after delivery at CSIR-CSIO
3. Validity: Validity of quote should be minimum 90 days

Interested firms, who can supply the same, can send their quotations through e-mail to [inderjit32@csio.res.in](mailto:inderjit32@csio.res.in) along on or before 13-12-2024