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No. 328 /74/GOL/2021

Dated 26th Nov 2021

NOTICE INVITING QUOTATION

Sealed quotations are invited for the purchase of glassware & chemicals for the Department of Geology as specified in the attached list of desired make. Interested parties can submit quotations for single or multiple items. The quotations should reach "*The Head of Department, Department of Geology, University of Kerala, Kariavattom, Thiruvananthapuram-695581" on or before 10th December 2021, 4.00pm. The quotations will be opened at 11.00am on 13th December at Department of Geology, University of Kerala, Kariavattom, Kariavattom Campus.*

Terms and Conditions

- 1. Kindly quote the prices with 5% GST.
- 2. The offer should be valid atleast 90 days from the date of opening of the quotations.
- 3. Complaints with the items supplied should be rectified/ replaced on the satisfaction of University by the suppliers at their own cost.
- 4. Payments will be made only after the supply and verification by chemists/technicians, as per required parameter/specifications.
- 5. Last date of submission of quotations: 10/12/2021 at 4:00 pm
- Opening of quotations is scheduled on 13th December 2021 at 11;00 am in presence of such suppliers or their authorized representatives who may be present at that time.
- 7. The undersigned reserves the right to reject/accept any quotation without assigning any reason.

Sd/-

Associate Professor and Head

| Sl.No | Name of Glassware(for Chemical Lab) | Quantity | Unit | Make |
|-------|---|--|--------|-------------------------|
| 1 | Conical Flask with narrow mouth | 250ml | 50Nos | Borosil/ Rankem |
| 2 | Reagent bottle with stopper | 125ml | 50Nos | Borosil/ Rankem |
| 3 | Volumetric Flask (Polypropylene) | 100ml | 10Nos | Borosil/ Rankem |
| 4 | Measuring Cylinder | 50ml | 10Nos | Borosil/ Rankem |
| 5 | Measuring Cylinder | 100ml | 10Nos | Borosil/ Rankem |
| 6 | Volumetric Flask | 100ml | 10Nos | Borosil/ Rankem |
| 7 | Petridish | 100*17mm | 50Nos | Borosil/ Rankem |
| 8 | Graduated Beaker with spout | 500ml | 20Nos | Borosil/ Rankem |
| 9 | Graduated Test tube with stopper | 50ml | 100Nos | Borosil/ Rankem |
| 10 | Aluminium Rack | For placing above mentioned 100 Graduated Test tube with stopper | | Preferably same firm |

| Sl.No | Chemicals(for Petrography & Thin Section Lab) | Pack size/quantity | Make |
|-------|---|--------------------|--------|
| 1 | Carborundum Powder Mesh 80 | 2 Kg | GEOSYN |
| 2 | Carborundum Powder Mesh 100 | 2 Kg | GEOSYN |
| 3 | Carborundum Powder Mesh 400 | 2 Kg | GEOSYN |
| 4 | Carborundum Powder Mesh 600 | 2 Kg | GEOSYN |
| 5 | Carborundum Powder Mesh 800 | 2 Kg | GEOSYN |
| 6 | Carborundum Powder Mesh 1200 | 2 Kg | GEOSYN |
| 7 | Araldite | 36gm*10 Pkt | GEOSYN |
| 8 | Micro Glass slide 75mm x 25mm | 72 no*5 pkt | GEOSYN |

| 9 | Diamond Pencil | 2 nos | GEOSYN |
|---|----------------|-------|--------|
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Sd/-

Associate Professor and Head Department of Geology, University of Kerala, Kariavattom, Thiruvananthapuram