

**INVITATION OF SEALED QUOTATIONS/TENDER FOR SUPPLY OF MINOR
EQUIPMENT**

Tender No.: ZOO/SKH/UGC-Start-up/17-18/03

Dated: 01/08/2017

- Sealed quotations/tender offers are invited from eligible manufacturers/suppliers or their direct Indian agents for supply of following items listed below. Please send **best offers with proper discounts**.
- Sealed Envelope containing quotation should be super scribed as "**Quotation for Minor Equipment's for UGC Funded Project**", may be submitted to: Dr. Sumit Kr. Hira, PI, UGC Project, Department of Zoology, The University of Burdwan Golapbag, Burdwan 713104 (W.B.), and India. **On or before 14th August, 2017, 4.00 P.M.**
- The validity of the bid should be at least two months (120 days) or more from the date of opening of this tender.

IMPORTANT INSTRUCTIONS, TERMS AND CONDITIONS

1. ALL PRICE SHOULD BE QUOTED IN INR ONLY
2. PRICE ARE TO BE QUOTED **INCLUSIVE ALL TAXES AND CHARGES**.
3. **QUOTATION WITH INCOMPLETE ITEMS WILL BE REJECTED.**
4. PRICE SHOULD BE QUOTED WITH UNIT PRICE AS WELL TOTAL PRICE WITH RESPECT TO QUANTITY FOR EACH SERIAL NUMBER AND CUMULATIVE TOTAL (INCLUSIVE OF ALL TAXES)
5. **ALL ENVELOPES CONTAINING THE QUOTATIONS SHOULD BE PROPERLY SEALED**
6. LATE TENDERS I.E. TENDER RECEIVED AFTER THE DUE DATE AND TIME OF SUBMISSION AS MENTIONED ABOVE SHALL NOT BE ACCEPTED.
7. **ITEMS WILL BE DELIVERED WITHIN 30 DAYS AFTER PLACING THE FORMAL ORDER**, FAILING WHICH THE ORDERS SHALL STAND CANCELLED AND ORDERS AUTOMATICALLY PROCEEDS FOR THE L2.

Item	Make	Specification
1. Rocking Shaker	Tarsons Make (ROCKYMAX)	i. Speed 10-50 RPM ii. Timer 99 hrs 99 mins iii. Platform Dimension 30L x 30 (B) cm iv. Maximum load 10kg v. Power AC 230V, 50 Hz
2. Liquid Nitrogen Container	CRYOCAN (Indian oil Corporation Make) Model BA-23	i. Capacity of N ₂ : 23.5 ltr ii. Neck Dia: 90 mm iii. Number of Canister: 9 iv. Height of Canister: 120 mm v. Canister OD: 68mm
3. Universal Oven (95		i. Double walled inside made of thick Stainless Steel and outside made of Mild steel and painted in Epoxy Powder Coating.

litter capacity)	<ul style="list-style-type: none"> ii. The gap of 75mm between two walls is to be filled with pure mineral wool. iii. Synthetic rubber gasket is to be provided on the door for better grip. iv. The temperature should be controlled by an Electronic Digital Controller cum Indicator from few °C above ambient to 250 ° C with sensitivity of plus minus 1 ° C. v. Perforated shelves adjustable at any level having arrangement to fit the automatic timer to works on 220/230 volts A.C. cord and plug. vi. Complete with air circulating fan. vii. Size of Inner Chamber 455 X 455 X 455mm
4. CO ₂ Cylinder with Double stage Regulator (3 rd Call)	<ul style="list-style-type: none"> i. Carbon Steel made up CO₂ cylinder with 47 Ltrs. Water Capacity. Cylinder filled with Carbon Dioxide Gas, Purity: 99.5%, Pressure - 51 Kg/cm², Volume - 30Kg ii. Double Stage SS Regulator for CO₂ Gas Service iii. Inlet Pressure Gauge: 0 to 150 Kg/Cm². iv. Outlet Pressure Gauge: 0 to 2.1Kg/cm². v. Inlet Connection : CO₂ vi. Outlet connection : 3/8" BSP x 6 mm Hose

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