



OFFICE OF THE PRINCIPAL,
K.K.S. WOMEN'S COLLEGE, BALASORE
NAAC ACCREDITED B++

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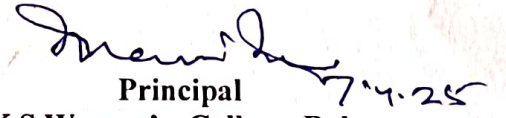
Quotation Call Notice

No. 1209

Date. 07.04.25

Sealed quotations are invited from registered reputed Firms / Dealers / Suppliers having valid GST registration, PAN and IT clearance etc. for supply of instrument under MRIP-2024 of Dr. Jyotirmayee Pradhan, Department of Zoology. Quotation will be submitted to Dr. Jyotirmayee Pradhan, Department of Zoology. The details of specification of items, terms and conditions can be downloaded from Website "www.kksgovwc.org". The quotations must reach on or before 5 PM of 21st April 2025 by speed post / Registered post only and the quotations will be opened on 23rd April 2025 at 11 AM. The undersigned reserve the rights to accept or reject any or all quotations without assigning any reason thereof.

Yours faithfully



Principal
K.K.S Women's College, Balasore

A. Terms and Conditions

1. A firm must have valid GST registration, PAN, and IT clearance.
2. Firms must be able to supply the items to the college points within 7 days of placing orders and an undertaking to that effect must be enclosed.
3. An undertaking that the firm was not blacklisted/debarred/defaulted by any organizations in supplying the said items must be attached.
4. Quotations for each item must be submitted and the quoted price of each product must be inclusive of all taxes/charges.
5. In case any dispute, the decision of the purchase and development committee of the college shall be final.

Specifications of Instrument

1. Shaking Incubator

Stainless-steel chamber and platform easy to clean; Transparent plastic door; Microprocessor controller with large LCD screen for temperature and shaking speed with timing function; Smooth start and stop system prevents liquid spillage; Auto- controller of fan speed to prevent damage to the samples; Safety door switch with auto pause operation

Shaking Speed Range: 40-300rpm

Amplitude: 20mm

Temperature Range: 4 - 50°C ± 0.5°C

Display Resolution: 0.1°C

Timer Range: 1 hour-99h:59m

Platform Size (mm): 450 x 450

Maximum Shaking Capacity (No. of flasks x Volume)*: 12x 250ml

Power Consumption: 1100w

Recommended Voltage Stabilizer

2. Water Bath

Full SS GMP construction; Seamless inner tank; Clean Bottom – externally clad heater- better heat distribution; Temp. Range: ambient + 5 to 99.9°C (above 60°C with gabled lid); PID Temperature Controller; Control accuracy at 37 is ± 0.3°C; Dry run safety alarm; option of concentric rings lid and weight rings

Capacity: 05L

Inner Dimensions (W x D x H): 300x 150x 150mm

Product Ext. Dim.: 360x 275 x 225mm

Gabled lid for 05L

3. Double Distillation Unit

Output: 2 liters/hr, Double distilled

pH: 5.0-6.5

Conductivity, μScm^{-1} : 0.8-1.2

Temperature: 30-40°C

Pyrogen content*: Pyrogen free

Water supply: 60 liters/hr, 3-100psi, (20- 700kPa)

Electricity supply: 220 or 240V, 50-60Hz, Double phase

Power requirement: 3kW

4. Multichannel pipette

Eight (8) channel; Capacity: 50 μl -300 μl ; increment 5 μl ; test volume-1 μl ; Inaccuracy $\pm 1.50\%$; Imprecision- $\pm 0.80\%$

Syntimayee Pradhan
07.04.25-

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Balasore