

SOS IN BOTANY JIWAJI UNIVERSITY GWALIOR

Gram: UNIVERSITY

Ref No. JU/BOT/2016/319

Date: 6 12 2016

SPEED POST

To,

Dear Sir,

Please send the quotations for following instruments by registered /speed post, please note your quotation should reach us before 22/12/2916

SN	Item Description	Qty *
1	Orbital Shaking Incubator CIS-24Plus Capacity 18 Ltr Microprocessor Based With VS02 Servo Voltage Stabilizer	,1
	Temperature Range & Accuracy: 5°C To 60°C, ±0.5°C; Internal Volume: 215Ltr; Platform Size: 580mm X 600mm; Maximum Shaking Capacity (Volume X No. Of Flasks): 100ml X 49, 150ml X 49, 250ml X 33, 500ml X 24, 1000ml X 15, 2000ml X 9; Shaking Speed Range (RPM): Max 250; Shaking Amplitude: 25mm; Internal Dimensions (mm): 660x765x650; External Dimensions(mm): 800x1150x1300; Temperature Control: Microprocessor; Display: Larger And Clear LCD Screen; Power Failure And Door Open Alarm; Temperature Variation Alarm: Set Temperature ± 2°C; Internal Body: Stainless Steel; External Body: CRCA Power Coated; Insulation (CFC Free Polyurethane Foam); Noise Level: Less Than 65Decibel	9
2	Vertical Laminar Air Flow Cabinet SS Working Bench / Table With Pre& Hepa Filter Confirming To Class –V Body MOC (PCGI) Working Area Size 3'x2'x2' ISO 9002 Certified	1
3	Water Testing Kit 6 Parameter Type—371 DO Range: Up To 20 ppm; DO Resolution: 0.1 ppm; Salinity Range: Up To 40ppt; Salinity Resolution: 0.1ppt; pH Range: 0 To 14.00ph; pH Resolution: 0.01 pH; Temperature Range: Up To 100°C; Temperature Resolution: 0.1°C; Colorimeter Range: ±2.00Abs, Up To 100% T, Conc: 0- 1999; Colorimeter Resolution: 0.001Abs, 0.1 % T; Turbidity Range: 0 To 1 NTU, 0 To 10 NTU, 10 To 100 NTU; Display (LCD): 2 Line 20 Character alphanumeric with Printer Port	1

Attach following alongwith your quotation:

- 1. Self certified TIN no. copy
- 2. Self certified PAN No. copy
- 3. Three years warranty required

4. Price quoted should be FOR Jiwaji University Gwalior (Inclusive of freight, packing, installation etc)

Registrat

Jiwaji University

Gwallor (M.P.)

Frof. Avinash Tiwari

Professor & Head School of Studies in Botany Jiwaji University, Gwallor (M.P.) 474001