

SOS In Environmental Science JIWAJI UNIVERSITY GWALIOR

Ref No. JU/18-19/ 237

Date: 30 | 01 | 19

SPEED POST

To.

Those vendors who are not registered but are authorized dealer of the equipments given below can also submit their quotation

Dear Sir,

Kindly send the quotations for following instrument latest by 22.02.2019 to the under signed by registered / speed post only:

SN	Item Description	Qty
1.	Double Beam UV VIS Spectrophotometer with UV10mm cell GS kit and software	1
	Wavelength: 190 to 1100 NM, Spectral bandwidth: 1 NM or less over entire wavelength range, wavelength accuracy and reproducibility: 0.1NM or less	
	Photometric range: -4 to +4 ABS and 0 to 400 %T, Photometric accuracy ±0.002 Abs at 0.5 Abs, Photometric repeatability: <±0.0002 Abs at 0.5 Abs or more, noise <0.00005 Abs	
	Standalone operation and full control by PC through software	
	Silicone photodiode detector, Colour touch panel with stylus	
	Spectral measurement speed 29000 NM per minute or more	
	Should be Lo Ray Ligh differection grating technology based	
	External control via USB port	

Terms:

- 1. EMD Rs. 20000.00 to be submitted in form of DD / FDR only
- 2. Warranty three years
- 3. Bank guarantee for 10% of order value to be submitted for entire warranty period i.e. 3 years
- 4. Authorised stockiest / manufacturer certificate required
- 5. List of minimum five installation is required alongwith complete contact details
- Demonstration at SOS In Environmental Science is required before finalizing the order to the lowest bidder
- 7. Validity of quotation should be 180 days or more
- 8. GST 5% will be paid, exemption declaration will be issued by University