

Tel. No. 0172-2541741,
FAX NO. 017-2783336

DEPARTMENT OF PHYSICS
PANJAB UNIVERSITY, CHANDIGARH-160014

PHS : 5725 to 5730
Dated : 6/12/18

SPEED POST

Dear Sir,

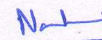
Please quote your lowest rates in two bid system (Technical bid and financial bid) should be clearly written or typed (cutting avoided) for the item 'Desktop Branded', given below, specifying make, quality, period of supply of each item along with detailed information and should reach the undersigned on or before 21.12.2018 by 5.00 p.m.

1. **TECHNICAL BID** and **FINANCIAL BID** should be in separate sealed envelope with 2% EMD.
2. The bidders are requested to attach an EMD in form of demand draft of 2% of the total value of the Quotation/Proforma Invoice in the name of "The Chairperson, Department of Physics, Panjab University, Chandigarh" without EMD financial bids will not be entertained. However, EMD is not required for quotation of the total value of Rs.1.0 lakh or below.
3. Panjab University does not take any responsibility for any postal delay in delivery by Registered/Speed post or lost in transit of quotation.
4. Conditional and unsigned quotation will not be accepted.
5. No payment will be made on the Proforma Invoice.
6. The quotation shall not contain corrections, erasers and overwriting.
7. The undersigned reserves right to accept or reject any quotation without assigning any reason.
8. Rates quoted should be FOR Chandigarh.
9. The rates for insurance, GST, should be clearly mentioned, original receipt for the insurance charges are required along with the bill of supply.
10. Panjab University has been issued GST Identification No. (GSTIN) i.e. 04AAAJP0325R2Z0 w.e.f. 1.7.2017.
11. As per FDO circular No.2572-2771/FDOI/F-143 dated 27.9.2017 GST deduction at source at the rate of 2% (CGST 1%+SGST/UTGST 1%) or (IGST 2%) from the payments to be made or credited to the supplier or taxable goods or services or both, where the total value of such supply under a contract exceeds of Rs. 2,50,000/- with reference to the Memo No. ACLA/EA/2017/379 dated 20.9.2017 conveying the instructions of Government of India Ministry of Finance Department of Revenue, Central Tax dated 15th September, 2017. These instructions shall apply to the supplies made/to be made w.e.f. 18.09.2017.
12. We have been exempted for paying Custom Duty as well as Excise Duty Exemption in terms of Govt. notification No.51/96-Customs dated 23.7.1996 and Central Excise Duty Exemption in terms of Govt. notification No.10/97-Central Excise dt.1.3.1997 as amended from time to time is valid upto 31.08.2020. Jt. Director General of Foreign Trade has issued a new Importer Export Code (IEC) No. 2217501658.
13. Special Discount for educational institutions, University teaching department may be mentioned.
14. The quotation in a sealed envelope giving our/your reference No./Date of quotation should be sent by POST/personally.
15. The Technical bid/quotations will be opened on 26.12.2018 at 3.00 p.m. and you may depute your representative at the time of opening of quotation.

NOTE:- *The above mentioned equipment is used for the research purpose only. Therefore, the above mentioned equipment falls under GST @ 5% vide Govt. of India Notification No. 47/2017-Integrated Tax (Rate) dated 14-11-2017. You are requested to charge GST in compliance to the aforesaid notification.*

Thanking you,

Yours faithfully,



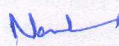
Chairperson,
Dept. of Physics.

Chairperson
Deptt. of Physics
P.U., Chandigarh.

Detailed Specification Attached with this NIQ.

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S.No.	Specifications	Qty.
1.	<p>Hand held CCD spectrophotometer with Fibre coupled probe:</p> <p>Communication port and Computer Interface: USB 3.0 / 2.0 / 1.1</p> <p>Wavelength range: 200 nm to 1050 nm covering UV, Vis, and NIR region or better</p> <p>Resolution : 1.0 nm or better.</p> <p>Temperature: Should have temperature compensation for ultra-low thermal drift</p> <p>Grating: UV/Vis/NIR (350 – 1050 nm) with 600 g/mm blazed at 400 nm</p> <p>Detector: 2048 element or higher CCD array detector and built-in 16 bit digitizer, Wavelength Range: 200-850nm or better blazed at 250 nm, Pixel: 2048 or more, Digitizer: 16 bit, Digitization rate: >2MHz, Dynamic Range: 1300:1 or better ; Single Acquisition, Integration time: 1ms with an increment of 1µs or better, Ruled Grating: 600 lines/mm or more, Resolution: 1.5 nm @ 25µm slit or better, Data Transfer Speed: > 900 Spectra per Second in Burst Mode or better</p> <p>Operating system: Windows: XP/ Windows 7 (32-bit & 64-bit)/ Linux</p> <p>Operating Temp.: 5°C - 35°C or better</p> <p>Thermal Drift: Less than 30 Counts/° C</p> <p>Spectrograph f/#: 3.6 or better</p> <p>Accessories:</p> <ul style="list-style-type: none"> • Inline Filter Holders • Fiber Optic Probes • Fiber Patch Cords (2 nos.): 200µm core 0.22NA 1.5m SMA905 terminated at both ends • Cuvette Holders: with 3 Ports SMA 905 connector with collimated optics for Transmission, absorption and fluorescence studies • Deuterium/Tungsten Broadband light source: 3W UV lamp and 3W tungsten halogen lamp with single optical path and individual shutter for on/off <p>All components should be manufactured by single manufacturer and are compatible with each other.</p>	01


Chairperson
Deptt. of Physics
P.U., Chandigarh.