DEPARTMENT OF PHYSICS

Centre of Advanced Study in Physics PANJAB UNIVERSITY, CHANDIGARH- 160 014 (INDIA)

(Established under the Panjab University Act VII of 1947-enacted by the Govt. of India)

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SPPED POST

M/s. Aeronics eMaROh (P) Ltd.. 85-N, Industrial Suburb II Stage, Yeshwanthpur, **BANGALORE - 560022.**

Dear Sir,

Please quote for the supply of the 'Spectroscopic Amplifier - ORTEC 672 and Surface Barrier Detector ORTEC A Series' (Detailed specification are below). In this connection you are therefore, requested to send us Performa -Invoice by POST quoting CIF (Cost, Insurance & Freight) value FOR Chandigarh with Sole Manufacturer/Proprietary certificate with your terms and conditions for the supply of material and agency commission, if any to the undersigned at the earliest possible.

We have our own Custom clearing agent in Indian and as Government Organization, we have been exempted from paying purposes of availing customs/Central Excise duty exemption in terms of Govt. notification No.51/96-Customs dated 23, July, 1996 and Central Excise Duty Exemption in terms of Govt. notification no.10/97-Central Excise dt.01.03.1997 valid upto 31.08.2020.

Note: You are further requested to kindly provide the following with the quotation for audit purposes:-

- TECHNICAL BID and FINANCIAL BID should be in separate sealed envelope with 5% EMD/Security amount (2% EMD & 3% Security amount).
- Copy of the purchase order of the same item/ equipment, which had been supplied to any Government/Semi Government Organization in India for audit purpose.
- 3. A certificate on your letter head may also be provided that the rates being charged to the University are reasonable and not more than what is being charged from other government institution/ organization for audit purpose.
- 4. You are requested to attach the EMD Demand Draft of the quotation at the rate of 5% as EMD/Security amount in the name of 'Chairperson, Deptt. of Physics, Panjab University, Chandigarh', without Demand Draft of 5% quotation will not be entertained.
- 5. Special Discount for educational institutions, University teaching department may be mentioned.

S. No.	Specification	Qty.
1.	Spectroscopic Amplifier - ORTEC 672 (WITH AUTO-PZ)	01
2.	Surface Barrier Detector ORTEC A Series:	01
	Detector Type - Partially Depleted Silicon Surface Barrier Detector	0.1
	Detector Active Area - 100 mm ²	-
	Detector thickness – 300 μm	
	Detector Resolution - 15 KeV	
	Connector type – B type rare Microdot.	

Thanking you,

Yours faithfully,

(Prof. Navdeep Goyal)

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

B-R Ben