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# DEPARTMENT OF PHYSICS

Centre of Advanced Study in Physics

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Speed/Regd post  
by post

Dated: 16/2/17

M/s. Saint-Gobain ,  
CRISTAUX ET DETECTEURS,  
104 route de Larchant, 77140 Saint- Pierre-Les- Nemours,  
France.

Tel:+91-22-40212159

Email: [Jeetendra.Negi@saint-gobain.com](mailto:Jeetendra.Negi@saint-gobain.com)

Dear Sir,

We are having 2"X2" LaBr3 Detector set up. We are interested in procuring the following items. **You are requested to quote technical bid with 2% EMD & financial bid ( in two separate envelopes) for supply of following material.** You are further requested to quote the price.

1. 2"X2" LaBr3 Crystals coupled to suitable PMT.


In this connection, you are requested to send us Proforma-Invoice by Post quoting price in Euro upto Panjab University, Chandigarh/ New Delhi, India with **Sole representative/ Sole manufacturer/ Proprietary, Sole distributor certificate** with your terms & conditions for the supply of the material and agency commission if any.

**Without 2% EMD the quotation is not acceptable.**

**Important:-**You are requested to quote the special Discount for educational institutions. This item will be exclusively used for academic purposes. You are further requested to provide the following documents:-

- (a) **Most Important :** The bidders are requested to attach the EMD Demand Draft of 2 % of the Proforma Invoice/ Quotation in the name of " Dr. Samarjit Sihotra, (SERB) DST Research Project, Deptt. of Physics, Panjab University, Chandigarh." Without demand draft quotation will not be entertained.
- (b) A certificate on your letter head mention that rates being charged to the University are reasonable and not more that what is being charged from other Government Insitution/ Organization in India.

Yours Sincerely,

  
(Dr. Samarjit Sihotra)  
**Principal Investigator .**  
**DST R/Project**  
**Deptt. of Physics**  
**P.U., Chandigarh**