## DEPARTMENT OF PHYSICS

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



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Speed/Regd. Post Notice Inviting Quotations Dated:

M/s. S& G Supplies,

SCO-42, 2<sup>nd</sup> Floor, NAC, Manimajra, Chandigarh.

Dear Sir,

Please quote Technical and Financial bid (in two separate envelopes) for the supply of following Sigma-Aldrich chemicals to the Chairperson, Department of Physics, Panjab University, Chandigarh as per specifications:--

S.No.	CAT. #	DESCRIPTION	QTY
1	459720-100MG	Zinc 2,3,9,10,16,17,23,24-octakis(octyloxy)-29 <i>H</i> ,31 <i>H</i> -	1
		phthalocyanine	
2	381918-1G	Copper(II) 2,3-naphthalocyanine	1
3	328510-1G	4'-Pentyl-4-biphenylcarbonitrile	1
4	338680-1G	4'-Octyl-4-biphenylcarbonitrile	1
5	338672-1G	4'-(Octyloxy)-4-biphenylcarbonitrile	1
6	338656-1G	4'-(Hexyloxy)-4-biphenylcarbonitrile	1
7	345172-10gm	Tin (IV) Acetate	1
8	258202-50gm	Hafnium Chloride	1
9	D 2975000- 150gm	Doxorubicin hydrochloride	1
10	203815-25gm	MoO3	1
11	449903-2gm	LiF	1
12	S8157-10gm	AgNo3	1
13	20910-500gm	Cadmiun Acetate	1
14	439665-5G	Strontium chloride anhydrous, powder, ≥99.99% trace metals basis	1
15	243426-100G	Strontium nitrate puriss., ≥98	1
16	289833-250G	Strontium carbonate ≥98%	1
17	415138-10G	Strontium oxide 99.9% trace metals basis	1
18	396141-100G	Strontium titanate powder, 99%	1
19	693669-1EA	Ytterbiumfoil, thickness 1 mm, 99.9 % trace rare earth metal basis	1
20	357278-4.6G	Indium foil, thickness 1.0 mm, 99.999% trace metals basis	1

,(	439665-5G	Strontium chloride anhydrous, powder, ≥99.99% trace metals basis	1
23	243426-100G	Strontium nitrate puriss., ≥98%	1
24	289833-250G	Strontium carbonate ≥98%	1
25	415138-10G	Strontium oxide 99.9% trace metals basis	1
26	396141-100G	Strontium titanatepowder, 99%	1
27	433608-25G	Strontium hydroxide 94%	1
28	342203-100G	Strontium fluoride powder, <5 μm	
29	466336-2G	Strontium iodide anhydrous, ≥99.99% trace metals basis	1
30	430684-5G	Strontium bromide anhydrous, powder, 99.995% trace metals basis	1
31	773948-25G	Strontium phosphate powder, -200 mesh, 99.9% trace metals basis	1
32	575712-5G	Strontium sulfide ≥99.9%	1
33	415200-100G	Strontium peroxide 98%	
34	203548-25G	lanthanum nitrate hexahydrate	1
35	E9508-100ML	ethanolamine	1
36	325627-5G	europium acetate hydrate	1

The quotations must reach in a sealed cover by 31.01.2017 before 5.00 pm along with your other terms and conditions of supply, if any

LAST DATE OF RECEIPT OF QUOTATIONS: 31.01.2017 before 5.00 PM

OPENING OF QUOTATIONS: 0 2.002.2017 AT 3.30 PM.

Note: The quotation must reach by Hand or Registered Post or Speed Post on or before 31.01.2017 before 5.00 p.m. on the following address:

## Chairperson, Department of Physics, Panjab University, CHANDIGARH – 160014.

- Please quote Technical and Financial bid (in two separate envelopes) with EMD.
- 2 Panjab University does not take any responsibility for any postal delay in delivery by Registered/ Speed Post or lost in transit of quotation.
- Conditional and unsigned quotation will not be accepted.
- 4. The supply be commenced/ made within 15 days of the issue of supply order.
- 5. All quoted rates should be FOR Panjab University and firm should quote the rate of all taxes.
- 6. No payment will be made on the Performa invoice.
- 7. The quotation shall not contain corrections, erasers and overwriting.
- 8. Please mention Name of work and due date on the Envelope.
- 9. The undersigned reserves right to accept or reject any quotation without assigning any reason.
- 10. Please quote the discounted price being an educational institute..
- 11. Quotations will be opened on 02.02.2017 at 03.30 pm and you may depute your representative at the time of opening of quotations.
- 12. MOST IMPORTANT: The bidders are requested to attach the EMD Demand Draft of 2% of the quotation in the name Chairperson, Department of Physics, Panjab University, Chandigarh", without Demand Draft, quotation will not be entertained.

A. Technical Specifications:

Specification

(As mentioned above)

Yours Sincerely,

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