



Indian Institute of Technology Kanpur

Samtel Centre for Display Technologies

Enquiry number: SCDT/FlexE/2015-16/06

Date: 30/07/2015

Quotations from prospective vendors are invited by Samtel Center for Display Technologies, IIT Kanpur for Atomic Layer Deposition precursor material **Trimenthyl Aluminum**.

Note: The Precursor Material **Trimenthyl Aluminum** must have following minimum specifications.

Specifications:

1. The purity must be 98% with the density of 0.752 (20°C).
2. It should contain weight 25gm per Cyl. X 1.
3. It should contain in 50 ml Swagelok cylinder code 96-1070 for CVD/ALD.
4. Cylinder should be approximate length 6.89", dia. 1".
5. Cylinder should contain SS ¼" VCR male ball valve and female nut for CVD/ALD.
6. The thickness of cylinder should be 0.065".
7. Material should be made of SS.

Terms and Conditions:

1. Vendors should provide certificate of analysis of chemical along with bid.
2. Please do mention tender number clearly on envelop.
3. Quotation must indicate prices FCA / FOB / FOR IIT Kanpur.
4. Validity of quotation should be at least for 60 days.
5. Maximum educational discounts should be applied.
6. Institute is exempted for partial custom duty (CD applicable to IIT Kanpur is 5.15%).
7. Institute is exempted from payment of Excise Duty under notification No. 10/97.
8. The delivery period should be specifically stated. Earlier delivery may be preferred.
9. Normal payment terms for the Institute will be applicable (90% against delivery and the remaining 10% after submission of inspection report).
10. The indenter reserves the right to withhold placement of final order. The right to reject all or any of the quotations and to split up the requirements or relax any or all of the above conditions without assigning any reason is reserved.

Kindly send the quotation in sealed envelope latest by 20/08/2015 (**date extended**) at the following address:

To,
Prof. S. Sundar Kumar Iyer
Room No.305,
Samtel Centre for Display Technologies (SCDT),
Indian Institute of Technology Kanpur,
Kanpur – 208016, Uttar Pradesh, India