

This is an RFQ (Request for Quote) for the supply of Platinum sputtering targets to be used for metal contacts in microelectronics applications (Quotes from Domestic manufacturers / vendors only).

Procedure:

1. Vendors will be required to submit a quote containing details of the Indian OEM with FOR - IISc Bengaluru price in INR only.
2. The technical description should take into account the following requirements and information that has been provided:

| Target Spec | Quantity |
|--|----------|
| 1. Circular Platinum (Pt) sputter target, 76.2 mm diameter, 3 mm thickness, tolerance +/- 0.2 mm, purity 99.99 % or better | 2 Nos. |

3. The commercial comparison will be made as per Government of India rules, specifically GFR 2017. Note that GFR has recently been amended.
4. As per recent edits to the GFR, there are three classes of vendors distinguished by their “local content”. In the cover letter, vendors must mention which applies to them:
Class 1 supplier: Goods and services have a local content of equal to or more than 50%
Class 2 supplier: Goods and services have a local content of more than 20% but less than 50%
Non-local supplier: Goods and services have a local content of equal to or less than 20%
5. Quotes will be entertained from Class 1 or Class 2 suppliers only.
6. The bidding party should submit a declaration clearing stating the class of supplier.
7. The target is used for high-tech research work by research scholars. The vendor should have supplied the above material either to CeNSE, Indian Institute of Science, Bangalore or other microelectronics fabrication unit of repute. Proof of the same should be attached.
8. The deadline for submission of quotes is the 23rd June 2021, 5:30 pm Indian Standard Time. Proposals should arrive at **The CeNSE office, Centre for Nano Science and Engineering, Indian Institute of Science, Bangalore 560012, India**, by the above deadline
9. Please note: GST applicable to IISc will be 5 %. GST concessional certificate will be provided.

Thanking you,

Shankar Kumar Selvaraja, Ph.D. Associate Professor

Centre for Nano Science and Engineering Indian Institute of Science, Bangalore, India 560012.

Cell : +91-94-8128-3513 Office : +91-80-2293-3342 E-mail: shankars@iisc.ac.in