



# भौतिकी संस्थान

भुवनेश्वर

## Institute of Physics

Bhubaneswar - 751005, India

(परमाणु ऊर्जा विभाग, भारत सरकार का एक स्वायत्त अनुसंधान संस्थान)

(An autonomous research institution of Dept. of Atomic Energy, Govt. of India)

### QUOTATION CALL NOTICE:

No.IOP/PUR/INSP/2022-23/ 1023  
Date: 13.10.2022

Rate quotation for:  
Silicon (Si) Wafer

सेवा में/To:

M/s

Dear Sir,

Sealed quotation is invited for Supply of Silicon (Si) Wafer 2" as per specification, terms and conditions noted below.

Sl. No.	Description/Specification	Quantity (PCS)	Price (Rs.)
1	Silicon (Si) Wafer 2" - N Phosphorus (Specification attached)	25 PCS	

### TERMS & CONDITIONS:

1. Intending supplier should be a registered dealer having GST Registration No. and should submit a copy of the same.
2. Quotation is to be submitted by **post/courier** only in **sealed envelope with superscription "Silicon(Si) Wafer "** and addressed to the Registrar, Institute of physics, P.O: Sainik School, Bhubneswar-751005.
3. The quotation should be submitted within **21 days** from the date of issue of this letter in the office of the Registrar along with copies of the aforesaid certificates if any failing which the same will be rejected.
4. Rate quoted should remain valid for ninety days from the date of submission of the quotation.
5. Price quoted should be FOR destination at IOP site.
6. Taxes and levies if applicable will be paid extra, which should be specified separately.
7. **No advance payment to be made.** 100% payment will be made on delivery of goods in satisfactory conditions and against submission of bill/invoice in duplicate.

भवदीय/ Yours faithfully

*Pradip Sah*  
10/10/22  
**रजिस्टार/REGISTRAR**

Copy to: 1) Dr. Accounts Officer, IOP

डा.घ.- सैनिक स्कूल, भुवनेश्वर - 751 005, भारत

P.O. : SAINIK SCHOOL, BHUBANESWAR-751005, INDIA

दूरभाष / Phone : 0674-2300637, 2301058, 2301823, फैक्स / Fax : 0674-2300142 वेब/ Web : <http://www.iopb.res.in>

हमेशा हिंदी में पत्र व्यवहार करके देश का गौरव बढ़ाएं



Sr. No	Part No.	Description		Qty
1		Specification Diameter Type & dop Orientation Off orientation Resistivity Primary flat Secondary flat Thickness TTV Bow Warp Edge rounding Surface Laser marking Remark	Prime FZ 2" (50.8 ± 0.3 mm) N - Phosphorus (100) ± 0.5° 3 - 20 Ohm.cm Semi Std 250 ± 20 μm < 10 μm < 30 μm Semi Std Double Side Polished None Lifetime > 1 ms	25
				<b>Net Amount</b>
<b>Add: GST @ 5% against GST Exemption certificate</b>				