

**OFFICE OF THE PRINCIPAL
GOVT. DEGREE COLLEGE RAMNAGAR**

Dr Bhavnaish Chand, Principal

(NAAC Accredited)

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DRAFT FOR EXPRESSION OF INTEREST
FOR FY 2024-25

Eligibility criteria

Proof of following mentioned supporting documents must be enclosed in support of the eligibility criteria and absence of any of them will render the vendor/supplier ineligible

1. Vendor/supplier should be registered with the National Small Scale Industries
2. Permanent Account no. (PAN) issued by the Income Tax Department.
3. GST No. issued by the concerned agency
4. Evidence of Income Tax clearance certificate for the two years i.e AY 23-24 & 24-25 (copy of acknowledgement of submission of ITR has to be enclosed)
5. Copy of Experience certificate regarding satisfactory performance issued by the College/University/Reputed National level Research Labs authorities during FY 22-23 & 23-24.

TERMS AND CONDITIONS

The firm/vendor which applies for EOI should fulfil following terms & conditions:

1. The Apparatus supplied should be defect free for any type of Technical error.
2. Payment shall be made after proper verification of each equipment/apparatus by the concerned HOD/Teacher.
3. **The supply order is to be completed within 10 days from the date of issuance of supply order failing which supply order will be cancelled ab-initio.**
4. The entire supply order should be delivered in one go and supply will not be accepted in piece meals, in any case.
5. The College reserves the right to modify any condition enumerated or arising out of this notice without assigning any reason thereof.
6. All legal disputes are subject to the jurisdiction of District Court Udhampur
7. Late receiving of EOI from a firm/vendor after the prescribed date due to delay in postal delivery or otherwise shall not be accepted in any case.

Note:

- ♦ Absence of any of the above-mentioned documents shall render the supplier ineligible for the supply
- ❖ All the vendors who are ready to accept the above term and conditions may submit their Expression of Interest (EOI) through Annexure -I in a sealed envelope in bold letters **EXPRESSION OF INTEREST FOR PHYSICS EQUIPMENTS** at mailing address of college.

Undertaking

I/We solemnly declare and affirm that we will follow and abide by the above laid down terms and conditions and shall not claim my right in case of violation of any single term & condition

**Signature along with
Stamp of the firm**

**Mailing Address:
Principal Govt Degree College
Ramnagar-182122.DisttUdhampur (J&K)**

Annexure-I

APPLICATION FORM

1. Name of the Firm/Vendor:

2. Name of the Proprietor:

3. Name of the Partner (if any):

4. PAN of the Firm/Vendor:_____

5. GST No. of the Firm/Vendor:

6. Address:

7. Mobile No.:_____ Phone

No.:_____

E-mail Address:_____

8. Name of the two reputed clients among the institutions of the higher learning like College, Universities, Reputed National Level Research Lab/institute etc. served by the vendor during last two years.

i) _____

ii) _____

iii) _____

(Copies to the satisfactory performance certificates from the above-mentioned institutions need to be attached, CRACK from GEM Portal is not acceptable.)

NOTE: Rate(s) should be quoted both in Figures & Words. Overwriting or Cutting in rates is not acceptable.

Declaration: I/We do hereby declare that entries made in this application form are correct and true to the best of my/our knowledge and belief. Further, we accept all the terms and conditions as mentioned

Date:_____

Seal& Signature of the Firm/Vendor

Enclosures:

List of Equipment's/apparatus for Laboratory of Physics

The requirement along with specification is mentioned below:

S.No	Equipment/Apparatus	Specifications
1	Apparatus for polarization of light and verification of Malus Law	He-Ne Laser/Solid state laser source (Wavelength ~ 632.8 nm, working current ~ 4-6 mA, Output Power - 2mW, Working time ~ 8Hrs), Polarizers, Optical bench, Connecting Leads, etc.
2	Hydrogen Spectrum Discharge tube with variable power supply for determination of Rydberg constant	Hydrogen discharge tube with vertical stand and tube holder (Glass tubes~26cm long, central capillary portion about 9-10cm long with electrodes sealed at both ends and connected to lead wires protected by metal caps provided with loops welded to caps for electrical connection), Variable power supply compatible with hydrogen discharge tube
3	Apparatus for determination of Numerical Aperture of an Optical Fiber	He- Ne Laser Source (Wavelength ~ 632.8 nm) , Two Fiber Optic Chucks and holders, Optical Fiber, Screen, Optical Bench, Microscope Objective 20X
4	Iodine Vapour Tube (only Iodine vapour tube with vertical stand is required)	100 W straight filament lamp with vertical holding stand

Sd/-

Head, Department of Physics