

## Physics Department

Ref: Quotation Vortex phase plates /AS/AO/PLN-03/4

Date: 30-07-2015

### NOTICE INVITING QUOTATIONS (NIQs)

We are in the process of buying two Vortex phase plates, the specifications of which are given below.

1). Vortex phase plates; Quantity required: 2(Two)

#### Specifications:

With provisions for generating vortices of different charges in the He-Ne laser wavelength of 632.8nm. The phase plate must be on a glass substrate. This phase plate is to be used to generate vortices of charges ranging from 1 to 8.

A typical arrangement of charges is shown below. The beam diameter is 10mm.


4	4	4	4	4
4	3	2	1	4
4	5		4	4
4	8	7	6	4
4	4	4	4	4

You are requested to submit the **Technical and Financial Bid's** separately in sealed envelopes mentioning NIQ and Ref numbers on top of the envelopes so as to reach at the under mentioned address on or before **20/08/2015**.

|Prof. P.Senthilkumaran, Physics Department, Indian Institute of Technology, New Delhi-110016|

#### TERMS AND CONDITIONS:

- i. Kindly submit your quotation in FOB price.
- ii. Payment will be made through Electronics transfer within one month after the delivery of the item.
- iii. Submit dealership/agent ship certificates issued by the manufacturer.
- iv. Mention the standard warranty.
- v. Quotation should be valid for 90 days.
- vi. Please include proprietary item certificate, if the items are proprietary in nature.
- vii. The institute has the right to accept or reject any or all the quotations without assigning any reason.
- viii. List of customers has to be provided to whom the similar items have been supplied in past.



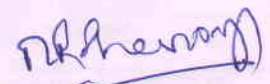
(Prof. P.Senthil Kumaran)



(Dr. Aloka Sinha)



(Prof. D.S.Mehta)



(Prof. M.R.Shenoy)