

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

Department of Physics

Enquiry No: PHY/LNP/2015-2016/1

23-04-2015

The Central Cryogenics Facilities, Department of Physics, IIT Kanpur invites quotation for **Liquid Nitrogen level sensor & Level monitor**. Specification of Inner Vessel of Liquid nitrogen Storage Tank (999 L) is as follows.

SHELL (4 Thk. x 1175 x 2840 Lg. mm.)

TL to TL Length : 1275 mm.

WL to WL Length : 1175 mm.

I.D. : 900 mm.

Thickness : 4 mm.

DISHED END (Top & Bottom, 5 Thk. x Dia. 1160 mm.)

End :Torispherical

IKR : 150 mm.

ICR : 720 mm.

Thickness : 5 mm.

MOC : SA - 240 TYP 304

Terms and Condition:

- *All the taxes need to be clearly specified in the quotation
- * Transportation conditions such as FOR/Ex-works/To & Fro charges should be clearly mentioned in the quotation
- * Delivery period should be clearly mentioned
- * Quotation should be valid upto 60 days

Since we are an academic institution, your offer must consider Institutional/Educational discount. Please send sealed offer latest by 10th May,2015 in favour of Prof. Satyajit Banerjee, Convener, Central Cryogenics Facilities, Department of Physics, IIT Kanpur.

Sincerely

(Prof. Satyajit Banerjee)

Convener

Central Cryogenics facilities

