

Koustubh Panda M.Tech, Ph.D

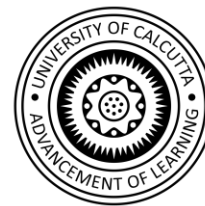
Professor

Department of Biotechnology and

Dr. B. C. Guha Centre for Genetic Engineering,

University College of Science, 35 Ballygunge Circular Road, Kolkata – 700019

E-mail: pandak66@yahoo.co.uk / kpbcg@caluniv.ac.in



TENDER NOTICE

Reference No.: **Biotech/KPL/25-26/01**

Date: **20/05/2025**

Bids are invited from authorized parties/vendors for the repairing of one **Heto-Holten -70°C freezer after due inspection**. Vendors with experience in repair of such freezers are hereby requested to set up an inspection appointment and thereafter submit their quotation for repair of the below-mentioned instrument along with copies of their current trade license, GST registration certificate, PAN Card and other relevant credentials within seven working days from the date of publication of this notice in a seal enveloped addressed to the undersigned. The undersigned authority reserves the right to accept/reject any quotation without citing any reason(s).

Sl. No.	Item Description	Quantity	Make	Problem
1	Heto-Holten -70°C freezer (Model number – UF 237, Serial No. – 68498000B, Year of manufacture- 2000)	1	Heto-Holten	Not cooling below ambient temperature

Thanking you for your kind cooperation and support.

Prof. Koustubh Panda

Department of Biotechnology and

Dr. B. C. Guha Centre for Genetic Engineering & Biotechnology

University of Calcutta

35 Ballygunge Circular Road, Kolkata – 700019

Professor

Department of Biotechnology

Dr. B.C. Guha Centre for Genetic

Engineering and Biotechnology

Calcutta University