H.E.J. RESEARCH INSTITUTE OF CHEMISTRY INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES UNIVERSITY OF KARACHI KARACHI-75270

TENDER NOTICE NO. HEJ-PSF-270811

Sealed tenders are invited from the sales tax and income tax registered firms for purchase/import of scientific equipments for the Center from a PSF funded research project. The detail and specification of the items can be collected from the date of notification on the websites, from Purchase Office of the Center, on any working day between 9.00 a.m. to 12.30 p.m., (except Friday), on payment of Rs. 300/- (non-refundable), in shape of a pay order (Demand Draft by the out of Karachi suppliers), in favor of the Director, H.E.J., or downloaded from the websites www.iccs.edu_www.pprasindh.gov.pk and www.ppra.org.pk The tenders can be submitted with 2% of the bid value as bid security, in shape of a pay order in favor of the Director, H.E.J., latest by 10.30 a.m. on 27-08-2011. The tenders will be opened in Purchase Office of the Center at 11.00 a.m. on the same day in presence of the bidders or their representatives. The Procuring Agency may reject all or any bid subject to the relevant provision of SPP rules.

DIRECTOR

H.E.J. RESEARCH INSTITUTE OF CHEMISTRY INTERNATIONAL CENTER FOR CHEMICAL AND BIOLOGICAL SCIENCES UNIVERSITY OF KARACHI KARACHI-75270

PSF PROJECT: Marine Gastropods: Species Identification, Chemotaxonomy and Biochemical Characterization of Medicinally Important Proteins-Hemocyanins (No. PSF/Res/S-KU/Bio (422)

PROF. DR. S. ABID ALI

(Lab. No. 213, Intercom No. 120)

LIST OF SCIENTIFIC EQUIPMENTS

S.No.	Item	Specification	Quantity
1.	Bench-top Centrifuge	A bench-top centrifuge (non-refrigerated), speed 14,000 rpm, with normal eppendorf tubes rotor (1.5-2.0 mL and with adapters for 0.2 mL), Low noise.	01 No.
2.	Tissue Homogenizer	With dispersing tool. Stator Dia (mm) 18, working rand (mL) 1-1000, Speed (rpm) max 25000, Speed control digital remote controller, Speed adjustment 1 rpm.	01 No.
3.	Analytical Balance	Readability (g) 0.0001, weighing capacity (g) 210g, Response time average (s) 3, Repeatability (<±g) 0.0001, and Linearity (<±g) 0.0002.	01 No.