

KERALA UNIVERSITY OF FISHERIES AND OCEAN STUDIES

GA9/6499/2018

Panangad, Dated: 21.07.2018

TENDER NOTICE

Sealed Competitive tenders are invited for the supply of Desk cum chair for the class rooms under School of Ocean Science and Technology, KUFOS, Panangad. Date of tender is as follows.

Last date & time for receipt of tender	04.08.2018 11.00 AM
Date & time of opening of tender	04.08.2018 11.30 AM

The particulars/specifications and images are attached herewith.

The envelope containing the Tender should bear the superscription “Tender for the supply of Desk cum chair for the class rooms under School of Ocean Science and Technology, KUFOS, Panangad”, should be sent to the Registrar, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi-682 506, Ernakulam District. Intending firms/individuals can submit their Tenders in the prescribed proforma available in the official site of KUFOS (www.kufos.ac.in) with detailed specification, cost of tender for Rs. 870/- plus 12% GST and EMD @ 1% of the quoted amount (subject to a minimum of Rs. 1500/-) by means of Demand Draft drawn in favour of the Finance Officer, KUFOS, Panangad, Kochi payable at State Bank of India, Vyttila along with the Tender.

All the terms and conditions applicable to University/Government quotations/Tenders are admissible to this Tender also. Right to accept the Tender in full or in part or to reject the same without assigning any reason whatsoever is reserved with the undersigned.

Sd/-
REGISTRAR

To
Firms

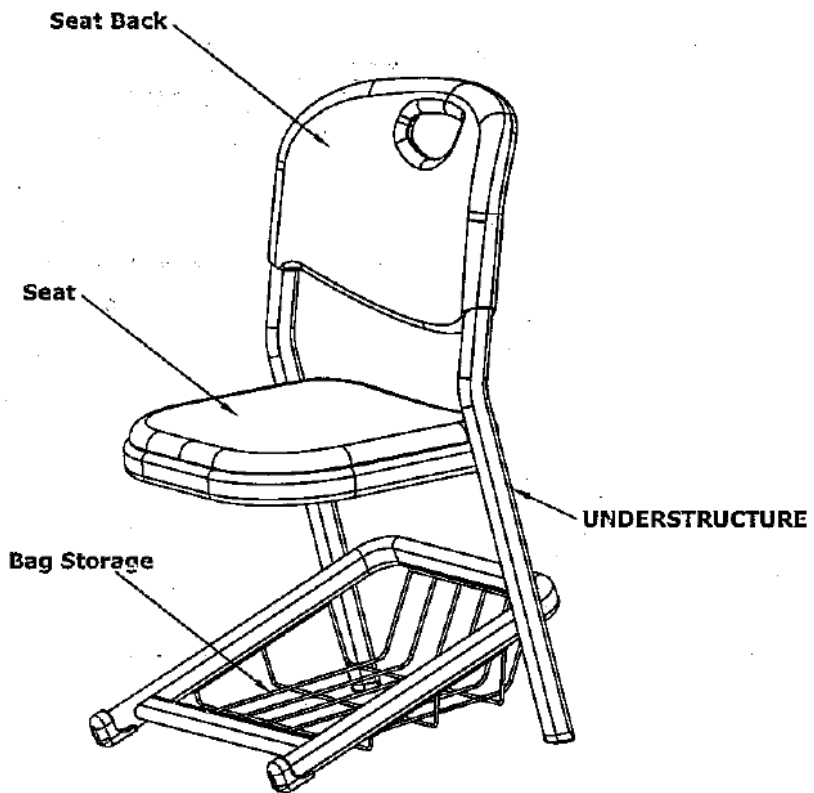
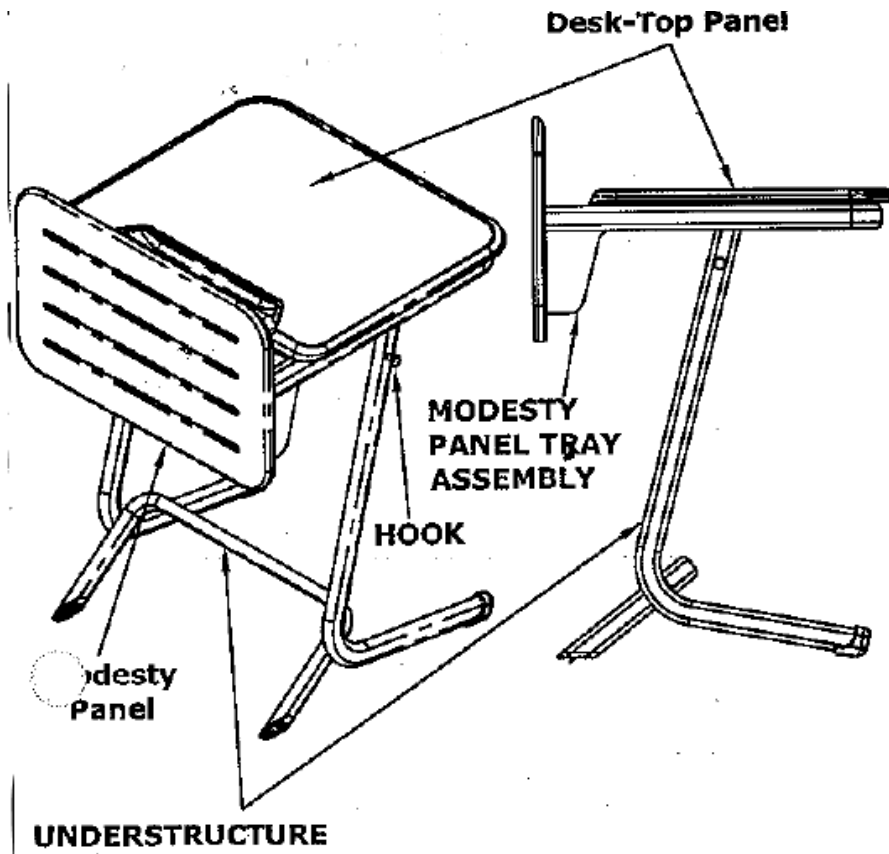
Encl: Specification and quantity required.
Copy to: Programmer-for uploading in the website/Spare

Technical Specification and quantity required

No. of desk cum chairs required : 50 (Fifty numbers)

Greenguard certified Desk cum chair with desk-top made from 18mm thick Pre-laminated twin board with polypropylene injection molded edges. The panels have corners rounded for safety usage. The design of desk-top is such there is provision for pen/pencil storage also. Modesty Panel is made of blow molded High density Polyethylene and is fixed on the modesty panel tray assembly. All side metal frames and cross connectors are made from Mild steel ERW tubes, 40 x 20 x 2mm thick (approx.. 14 SWG) as per IS:7138 which are welded together. The welded structure and cross connectors are coated with min 45 micron thickness epoxy polyester coating. Shelf tray and desk-top mounting brackets made of 2mm thick MS sheet (as per IS:513) are welded to the understructure for fixing shelf tray and desktop respectively. Hooks are provided on the vertical side frames on both sides of the desk for hanging bags/bottles. They are made from 9mm dia. MS steel rod and are welded to the main understructure. Plastic caps made of polypropylene are provided on the foot rest side tubes and front leg tubes adding more aesthetics value to the product.

The seat back of the chair is made of blow molded high density polyethylene and is fixed on the understructure assembly with the help of stainless steel pop rivets. Seat is made of blow molded high density polyethylene and is fixed on the understructure assembly. All side metal frames and cross connectors are made from Mild steel ERW tubes, 40 x 20 x 2mm thick (approx.. 14 SWG) as per IS:7138 which are welded together. The welded structure and cross connectors are coated with min 45 micron thickness epoxy polyester coating. Bag storage tray is made of 4mm dia metal rod (as per IS:432) forms a cage bottom and is welded to the main understructure. Seat support channel made of 1mm thick MS steel sheet (as per IS:513) is welded to the understructure for fixing seat. Plastic caps made of polypropylene are provided on the foot rest side tubes and front leg tubes adding more aesthetics value to the product.



Approved by REGISTRAR

