

KERALA UNIVERSITY OF FISHERIES & OCEAN STUDIES

19.04.2018

KUFOS/ DN/0007/2018(i)

Notice Inviting Quotation

Sealed competitive tenders with detailed specifications are invited for the supply of **Dart Impact Strength Tester** from interested parties/ companies/ persons with stated specifications against it attached herewith for the Department of Fish Processing Technology, Kerala University of Fisheries and Ocean Studies (KUFOS), Panangad, Kochi, Kerala. Date of quotation is as follows:

Last date & time for receipt of quotation	08.05.2018, 5.00 PM
Date & Time of opening of quotation	09.05.2018, 11.00 AM

Technical Specifications for Dart Impact Strength Tester

- Suitable for materials such as plastic films, laminates and paper.
- Easy clamping of the specimen.
- Easy add on weight for quick testing.
- Dart drop height 1.5m.
- Manual clamp as specimen holder.
- Electro mechanical mechanism for releasing the dart.
- Power AC 220V 50Hz 1 Ph. [
- Test range 5 gms to 2000gms.
- Steel shaft tip :6.4 mm outer diameter *12.7mm long.
- Hemispherical head 38.1mm diameter.

The envelope containing the tenders should bear the superscription “**Quotation for the supply of Dart Impact Strength Tester for the Department of Fish Processing Technology**” should be sent to the Registrar, Kerala University of Fisheries and Ocean Studies, Panangad, Kochi – 682506, Ernakulam District. Intending firms / individuals can submit their tenders on their own proforma with detailed specification. The rates quoted should be for delivery of the articles at the Kerala University of Fisheries and Ocean Studies, Panangad. More details will be available in the office of Department of Fish Processing Technology on all working days with the permission of undersigned.

All terms and conditions applicable to the University/ Government quotation/ tenders are admissible to this tender also. Right to accept the tender in full or in part or to reject without assigning any reason is vested with the undersigned.

Dean, Fisheries

Copy to: Firms, Bills/ Stock file/Spare