

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

Lr. No.324-A/NMBP-ET-TANUVAS/Purchase of Colour doppler Ultrasound-Portable/Stores/VGO/VCRI/Nkl/2021, Dated: 29.12.2021

TENDER NOTICE

TENDER FOR SUPPLY OF COLOUR DOPPLER ULTRASOUND - PORTABLE TO THE TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

Sealed Tenders (Two cover system-Technical and price bids Separately) are invited from firms of standing who are actual manufacturers, accredited distributors of such manufacturers for the supply of Colour doppler Ultrasound - Portable.

Tender forms and documents can be had from Professor and Head Department of Veterinary Gynaecology and Obstetrics, Veterinary College and Research Institute, Namakkal - 637 002 on payment of Rs.100/-+GST 5%=105/- (Rupees one hundred and five only) by money order/cash/NEFT addressed to the Professor and Head, Department of Veterinary Gynaecology and Obstetrics, Veterinary College and Research Institute, Namakkal-2 from 10.00 AM to 05.00 PM. The last date for the receipt of requisition for the supply of tender forms will be up to 04.00 PM on 20.01.2022. No postal order will be accepted. TNGST/CST/GST TIN Reg. No. should be furnished.

Sealed covers superscribed as "Tender for the supply of Colour doppler Ultrasound - Portable" should be addressed to "The Professor and Head, Department of Veterinary Gynaecology and Obstetrics, Veterinary College and Research Institute, Namakkal-2" so as to reach him on or before 3.00 P.M. on 21.01.2022 and will be opened at 4.00 P.M. on the same day in the presence of such of those tenderers or their authorized representatives as may be present.

Note: Full and complete address should be given in BLOCK LETTERS in the money order coupon for prompt delivery of the Tender form and document


29/12/21

Professor and Head

Department of Veterinary Gynaecology and Obstetrics
Veterinary College and Research Institute
Namakkal - 637 002, Tamil Nadu, India

To:

- Newspaper/TANUVAS Website
- Notice board, Dean Office and Dept of VGO, VCRI Namakkal