

DIRECTORATE OF RESEARCH (VETY.)
ASSAM AGRICULTURAL UNIVERSITY
KHANAPARA, GUWAHATI-22
Tele Fax : + 91-361-2364941

NIQ Ref.:

Date:

NOTICE INVITING QUOTATION

Sealed quotations are invited from reputed manufacturer/authorized dealer/suppliers for supply of **Electrophoresis power supply** for the ICAR Extramural project entitled "**Molecular characterization and development of breed signature for indigenous sheep of northeast India**" in the Department of Animal Genetics & Breeding, CVSc. AAU, Khanapara, Guwahati-781022. Details of the item along with the terms & conditions and specifications may be collected from the Principal Investigator in Dept. of Animal Genetics & Breeding, College of Veterinary Science, AAU, Khanapara during office hours on payment of Rs. 100/ (non refundable) in the form of Bank Draft drawn in favour of the Comptroller, AAU, Jorhat-13. The details may also be downloaded from web site **www.vetbifg.ac.in**. The downloaded form must be accompanied by DD of Rs. 100/ at the time of submission. The quotation will be received up to **10 (ten) days** after publication of this advertisement.


(Niranjan Kalita)
Director of Research (Vety)
AAU, Khanapara

Memo No. 99/DRV/255/09/2018-19/8109-11 Dtd. 3.2.2020

Copy forwarded for information and necessary action to:-

1. The PI of the project entitled "Molecular characterization and development----- in indigenous sheep of northeast India".
2. The i/c ARIS cell, AAU, Khanapara with a request to upload the NIQ in the website.
3. Office copy.

Sd/-
(Niranjan Kalita)
Director of Research (Vety)
AAU, Khanapara

Details of equipment required under ICAR Extramural project entitled
“Molecular characterization and development of breed signature for indigenous sheep of northeast India”

TECHNICAL SPECIFICATIONS OF EQUIPMENT

Name of the equipment	Specifications	
1. Electrophoresis power supply	Power supply suitable for vertical and horizontal gel electrophoresis.	
	Output Voltage	0/5/10V to 600V
	Output current	0.01-3.0 Amp
	Power	1-500W
	Type of Output	Constant voltage, current or Power
	Display	LCD
	Number of output jackets	4 Pairs / 4sets
	Input power	200-250 VAC, 50/60 Hz
	Safety	All necessary safety provisions like over load, no load, Sudden change in load, short circuit detection, power failure indication, ground leak detection.
	Warranty: 3 years from the date of installation	

