

SCHOOL OF ENVIRONMENTAL SCIENCES

VERC PROJECT

MAHATMA GANDHI UNIVERSITY

SES/MGU/VERC/F-79/E /2018

Date:25.04.2018

QUOTATION NOTICE

Sealed quotations in original are invited for the supply of following items. The covercontaining the quotations should be superscribed “Quotation for the supply of Minor Equipment for VERC project “and the same should be addressed to **TheDirector, VERC project, School of Environmental Sciences, M.G. University, P.D Hills, Kottayam – 686 560.Last date for receipt of sealed quotations: 3 pm on 07/05/2018. The quotation will be opened on the same day at 3.30pm.**

S. No	Instruments/other items	Specification	Size/capacity	Numbers
1.	Digital pH and EC meter	Fully customize, auto-logging, real-time graphic, auto-end point mode pH range: -2.000 to 20.000pH, resolution: 0.1, 0.01,0.001pH, accuracy: ± 0.1 , ± 0.01 , ± 0.002 pH, automatic, up to five calibration and five custom buffers EC range; 10.00 to 99.991 μ S/cm; 10.00 to 99.99 mS/cm; 100 to 1000.0 mS/cm, resolution: .0001, 0.01, 0.1, 1 μ S/cm and 0.01, 0.1mS/cm, Accuracy: ± 0.0 1 μ S/cm, automatic std. recognition,	Bench top pH/ISE/EC/Salinity dual channel meter with 5-5.5” LCD.	1

		single point or multipoint calibration Salinity range: 0.0 – 400‰, salinity accuracy $\pm\%$ of reading		
2.	Digestion unit for Nitrogen analysis	12 tube holder with temperature controller (ambient to 450 ⁰ C) nitrogen digestion unit Digestion of plant samples , soil samples, water samples, microprocessor based temperature controller (ambient to 450 ⁰ C), digital display of temperature and time, casted aluminium alloy heaters for uniform heating and even digestion, auto fix exhaust manifold system for absolute fume trapping, KEL FLOW suction assembly for pollution free analysis , feather touch membrane keys with builtin safety features	12 tubes holders with temperature controller (ambient to 450 ⁰ C)	1

Terms and Conditions

1. The cost of items should include all taxes.
2. The University will not be responsible for postal delay or loss in transit.
3. The undersigned reserves every right to reject or accept any or all quotations without assigning any reason, thereof.
4. The quotation should reach the office of School of Environmental Sciences with all details before 3 pm on 07/05/2018 and will be opened at 3.30 p.m. on 07/05/2018.
5. The quotation may be sent to the Director, VERC Project, School of Environmental Sciences, Mahatma Gandhi University, Priyadarshini Hills P.O., Kottayam – 686 560

6. The quotations without observing the above specifications, terms and conditions will be rejected.

Sd/-

Director