

Department of Aquatic Biology and Fisheries

University of Kerala

Karyavattom Campus, Thiruvananthapuram – 695581

QUOTATION NOTICE

Ref. No.: KU/QTN/Micro Aquaculture Systems/2025-26/1(3) Date: 05.11.2025

Competitive Quotations in sealed covers super-scribing the items are invited for purchase of Recirculatory Aquaculture Systems for the Plan Fund Project Sanctioned vide. UO No. Planning A1 2105/2025/UOK dtd. 12.03.2025 (Letter No. Pl. A1/ Received Funds/ 2024-25 dtd. 13.10.2025) titled "Identification of Candidate Species for Micro Aquaculture Systems: A step towards developing a Kerala Model of Urban Aquaculture in the Department of Aquatic Biology and Fisheries, University of Kerala. Technical specifications and quantity of the items required are listed below. Sealed Quotations may be send to the below address on or before 17.11.2025.

Item	Nos.	Brand/ Specification
Fish Culture Tanks	24	Reputed Brand 200-250 lit capacity LDPE/LLDPE/FRP Single ply (2.5 – 5 mm thickness) White or Black in colour
Filter Tanks	24	Reputed Brand 50-100 lit capacity LDPE/LLDPE/FRP Single ply (2.5 – 5 mm thickness) White or Black in colour
Filter Media	24 sets	Sponge + Bioballs + Ceramic Rings + Pebbles and Coarse Sand + Activated Charcoal (Quantity: sufficient for the recirculation tank)
Submersible Pump	24	Suitable capacity for Recirculatory System. Aquarium grade. Replaceable Warranty for One Year.
Electrical/Plumbing materials	24 sets	ISI Certified Materials

- The undersigned reserves the right to reject any or all the quotations without assigning any reason.
- The rate quoted should be inclusive of Tax, transportation and installation charges and any other charges.

- Payment will be made only after the supply of the items at our site / completion of installation.
- The model and specifications of the items should be mentioned clearly in the quotation.
- The supply of materials and establishment of the system may be completed within 45 days from issue of work order.



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