

राष्ट्रीय मात्स्यिकी विकास बोर्ड

National Fisheries Development Board

मत्स्यपालन विभाग/Department of Fisheries

मत्स्यपालन, पशुपालन और डेयरी मंत्रालय /Ministry of Fisheries, Animal Husbandry & Dairying भारत सरकार /Government of India



स्तम्भ संख्या-235, पी.वी.एन.आर एक्सप्रेस वे, डाक-एस.वी.पी.एन.पी .ए .हैदराबाद -500052 Pillar No: 235, PVNR Expressway, SVPNPA Post, Hyderabad-500 052 फ़ोन /Phone No. 040- 24000201; फैक्स /Fax No: 040-2401 5568; मेल/ Mail: info.nfdb@nic.in

EMPANELLED EQUIPMENT MANUFACTURER / SUPPLIER IN FISHERIES AND AQUACULTURE SECTOR

Empanelment validity up to: 25/05/2023

I. Basic Details of the firm:

Name of the Manufacturer/ Supplier	SNRASSYSTEMS (Registered Name: Shuvoneel RAS System Pvt. Ltd)	Address of the firm	Hingangaon, Sangli, Maharashtra-416405
Name of the authorised Representative	Ruchik Medhekar	Website	www.snrassystems.com
Type of firm	Company in India Number of years in business		2 plus years
Operational Area	National	Email Id	snrassystems@gmail.com
Mobile No	7020307244 7387058368		

II. Updated list of items empanelled:

Sl No	Category Name		Equipment/ Machinery Name	Details of specifications	
1	Bio floc/RAS	Any other	Blue Box based Clear water RAS System - IoT& Automated Single Integrated Filtration System (make in India & Patented)	5,25,40,100,150,200,720,1000m3 Clear Water RAS system called Blue Box (patented & trademarked). Comes with complete biological support and buy back guarantee for clusters. Blue Box- 40% Power efficient, IoT and Automation based Single Integrated system with all the RAS filters (drum filter, Protein skimmer, degasser, bio filter, Oxygenator, Blower, Ozone, UV and Auto-feeder) with variable capacities and appropriate flowrate for (www.snrassystems.com)	
2	Bio floc/RAS	FRP Tank	Cost effective FRP for RAS system (make in India & Trademarked)	stem capability to remove sludge, semi- automatic harvesting of pursery seeds, stands on legs and	
3	Bio floc/RAS	Any other	Blue Tank for Bio floc and Live Fish Systems(Make in	Completely Submersible Bio filter, Sand filter and aeration based system for Bio floc to give additional support to Bio floc and Live fish tanks	

		Equipment/ Machinery Name	Details of specifications
		<i>'</i>	having challenges with ammonia and sludge control

Disclaimer:

- Empanelment of Manufacturer/Supplier Firms by NFDB is done for various stakeholders such as Fishers/Fish Farmers/ Societies/Federations/ Enterprise firms / State Departments etc. for manufacturing and supply of Equipment/Machinery related to Fisheries & Aquaculture sector.
- NFDB shall not assure of providing contracts/works to the empanelled firms either directly by NFDB or from clients/Users.
- NFDB website is a portal having information of empanelled manufacturers/ suppliers.
 The complete accuracy and integrity of data submitted in respect of the seller and also in
 respect of goods offered and compliance with the applicable laws is sole responsibility of
 the seller.
- Empanelled manufacturers/suppliers would be solely and absolutely responsible for the information provided about their organization, business, products, materials and prices on the portal.
- It is not mandatory that the user shall avail only the listed manufacturers/ suppliers.
- NFDB is not responsible for any financial transactions/delay in financial settlements between manufacturers/suppliers & users/ clients.
- NFDB shall not guarantee for quality of the equipment/ machinery supplied by the empanelled firms to the users/clients.
- All disputes in connection with the contract between empanelled equipment manufacturer/supplier and buyer shall be subject to the exclusive jurisdiction of the court within the local limits of the jurisdiction where the contract was executed. NFDB would not be a party to any such dispute matter.