

GOVERNMENT OF INDIA  
MINISTRY OF COMMERCE AND INDUSTRY  
DEPARTMENT OF COMMERCE  
**RAJYA SABHA**  
**UNSTARRED QUESTION NO. 1489**  
ANSWERED ON 12/12/2025

**NEW EXPORT MARKETS FOR SHRIMP**

1489. SMT. RENUKA CHOWDHURY:

Will the Minister of COMMERCE AND INDUSTRY be pleased to state:

- (a) the total volume and value of shrimp exports from India to the United States during the last five years, year-wise;
- (b) whether there has been any decline in shrimp exports to the the US due to import restrictions, disease outbreaks or price fluctuations, if so, the details thereof;
- (c) whether Government has identified new export markets to diversify shrimp trade and reduce dependency;
- (d) the total financial assistance, subsidies or export incentives extended to shrimp farmers and exporters under various schemes during the last five years; and
- (e) the steps taken to support shrimp farmers affected due to declined production and trade issues?

**ANSWER**

MINISTER OF STATE IN THE MINISTRY OF COMMERCE & INDUSTRY

(SHRI JITIN PRASADA)

(a) The total volume and value of shrimp exports from India to the United States during the last five years is given below:

ITEM	Years	2020-21	2021-22	2022-23	2023-24	2024-25
FROZEN SHRIMP	Quantity (MT):	272041	342572	275662	297571	311948
	Value in US Dollar Million):	2343.90	3146.71	2439.87	2342.58	2512.71

(b) Overall, exports of seafood from India showed a healthy increase of 13.93% in value terms during the period from April to October 2025 compared to April to October 2024. The exports moved upward from USD 4207.08 Million to USD 4793.08 Million during the stated period. Details of shrimp exports to US are given in the table below:

	AUGUST-OCTOBER 2024		AUGUST-OCTOBER 2025*	
Item Name	Quantity Tons	Value US\$ (Million)	Quantity Tons	Value US\$ (Million)
FROZEN SHRIMP	83375	673.98	55282	512.81

\*Figures are provisional for August -October 2025

(c) The Government has undertaken several initiatives to diversify markets and strengthen India's seafood export sector. The Marine Products Export Development Authority (MPEDA), a statutory body under the administrative control of Department of Commerce is actively working to diversify seafood export markets by mounting trade delegations, organizing Buyer–Seller Meets, and participating in major international seafood fairs across Asia and Europe. Reverse Buyer–Seller Meets in Chennai and New Delhi in 2025 facilitated over 100 buyer–exporter interactions. MPEDA is conducting sensitization programmes on various FTAs to help exporters utilize new opportunities. Efforts are being taken by the Department of Commerce to fast-track FTA negotiations, especially with the EU, to resolve market-access issues. The Department of Fisheries, Government of India has held a series of meetings with the Embassies/High Commissions of Australia, New Zealand, Indonesia, Japan, Thailand, the United Kingdom and Russia. These discussions covered, inter-alia, strengthening trade relations, value addition, quality assurance, biosecurity and quality compliance, cold-chain improvements, processing, automation, R&D collaboration, and training and capacity-building.

(d) The total financial assistance extended to shrimp farmers and exporters under various schemes during the last five years is given below:

- i. MPEDA operates a financial assistance scheme for the setting up of a mini laboratory in an approved processing plant/ handling center registered with MPEDA for testing fishery products. Under the scheme, financial assistance is released at a rate of 50% of the total cost incurred, subject to a maximum of Rs. 5 Lakh to the applicant. This scheme helps registered seafood exporters to implement effective in-process quality control. MPEDA has supported 8 units under the scheme during the past 5 years with total financial assistance of ₹24.07 lakhs.
- ii. MPEDA's Value Addition Scheme supports the establishment and upgradation of export-oriented facilities for value-added marine products across all coastal regions. The scheme promotes investment in seafood value addition, thereby strengthening India's presence in global markets. During the last five years, MPEDA has supported 83 units with total financial assistance of ₹10,189.91 lakh.
- iii. MPEDA implemented SHAPHARI certification programme aligning with FAO guidelines to ensure disease-free & antibiotic-free shrimp seed & farm produce and to promote Better Management Practices. Certified hatcheries and farms enhance the credibility of shrimp exports, with exporters using the certification as a trusted document in trade. 50% of the Audit & Testing cost will be borne by the MPEDA for hatcheries & there is no audit/testing fee to be borne by the farmers. Currently, 16 hatcheries and 344.21 hectares of farm area are certified under Shaphari, supporting high-health shrimp production in India. MPEDA operates a financial assistance scheme for enhancing disease free production and assuring quality of produce. The total assistance provided during the past 5 years is ₹328.995 lakhs for 84 beneficiaries.
- iv. The Department of Fisheries, Ministry of Fisheries, Animal Husbandry and Dairying is implementing the flagship scheme Pradhan Mantri Matsya Sampada Yojana (PMMSY) for a period of 5 years from FY 2020-21 to FY 2024-25, at a total outlay of Rs.20,050 crore. Under this flagship scheme, 34,788 infrastructure units have been established with a budget allocation of ₹2,403 crore. These include cold storage, retail and wholesale markets, fish kiosks, value-added product units, and post-harvest transportation facilities (refrigerated/ insulated vehicles, bikes, etc.). Further, infrastructure support has been strengthened through the Fisheries and Aquaculture Infrastructure Development Fund (FIDF), which has supported 15 major projects worth Rs. 208 crore, primarily focused on fish processing and cold-chain development.

(e) The following steps have been taken to support shrimp farmers :

- i. MPEDA has been organising various capacity building programmes in farmers through Trainings, Farmers Meets, Awareness Campaigns, Stakeholders meetings, farm monitoring, farm to farm level campaigns etc. to equip the farmers with recent farming technologies, stocking and pond management related issues, Better Management Practices, use of inputs etc.
- ii. MPEDA initiated the Aquaculture Technician Training programmes to educate farmers through technicians on latest guidelines, the necessity to use only permitted & authorised and known inputs in farming and to adopt Better Management Practices in aquaculture for meeting the standards for food safety and export.
- iii. RGCA, the technology transfer wing of MPEDA, has been implementing domestication of tiger shrimp in RGCA's Pilot Scale Brood Stock Multiplication Facility at Visakhapatnam for the production of SPF tiger shrimp broodstock from Indian strains. The project is currently supplying Tiger Shrimp broodstock to hatcheries for seed production. Aquaculture pathology lab established by the RGCA is also assisting farmers in disease diagnosis, prevention and control. The Mobile lab established by the RGCA provides instant support to the farmers in the field at times of distress.
- iv. MPEDA implemented SHAPHARI Certification of farms and hatcheries to assure that the products are antibiotic-free and disease free, produced through Best Management Practices.
- v. MPEDA-RGCA operates the Aquatic Quarantine Facility (AQF) at Chennai to ensure that SPF shrimp brooders imported into the country are quarantined before supplying to hatcheries, in order to ensure disease-free farming operations.
- vi. MPEDA established an Aqua Farmers Call Centre with Toll Free Number at Vijayawada with experienced technical experts to deal with difficulties of farmers and to address the issues and to extend technical supports.
- vii. MPEDA is enrolling aquaculture farms and hatcheries for the purpose of traceability of produce intended for export.
- viii. MPEDA implements the financial assistance schemes for enhancing disease free production and assuring quality of produce, details attached as **Annexure**.
- ix. MPEDA has introduced a new scheme called Advanced Technological Transformation in Aquaculture to enhance shrimp production using bio-secured circular tanks. Under this scheme, financial assistance is provided at 50% of the capital cost up to ₹30 lakh for General Category farmers, and 75% of the capital cost up to ₹45 lakh for farmers belonging to SC/ST/NER/UTs during the year.
- x. Department of Fisheries, Government of India has conducted series of meetings with stakeholders for ensuring optimal utilization of Central Schemes such as Fisheries and Aquaculture Development Fund (FIDF) and Pradhan Mantri Matsya Kisan Samridhi Sah-Yojana (PM-MKSSY) for development of modern infrastructure, cold chain, hatcheries, processing, and value-chain efficiencies.
- xi. In the 56<sup>th</sup> GST Council Meeting held on 3<sup>rd</sup> September, 2025, the Government of India approved the reduction of GST rates from 12-18% to 5% on over 20 fisheries and aquaculture-related products such as farm equipment, feed ingredients, water conditioners, fishing nets and value-added seafood products etc. This measure is expected to lower input costs, ease operational expenses, and enhance production, value addition, and competitiveness of Indian seafood.

**Annexure as mentioned in Part (e) in answer to the Rajya Sabha Unstarred Question No. 1489 for 12<sup>th</sup> December, 2025**

**Financial assistance schemes for enhancing disease free production and assuring quality of produce**

<b>Name of the scheme</b>	<b>Objective of Scheme /details</b>	<b>Pattern of Financial Assistance</b>
Establishment of nurseries for rearing seeds in the farm premises	Rearing post-larvae in a bio-secured nursery environment is crucial for shrimp aquaculture, as it ensures quality seeds, reduces disease outbreaks, increases farm productivity, shortens the culture period, and lowers labour and recurring costs.	50% of the admissible cost incurred subject to maximum financial assistance of Rs. 6,00,000/-, whichever is less for farmers under General Category. Proposed assistance to SC/ST Beneficiary is 75 % of the admissible cost incurred subject to maximum financial assistance of Rs. 9,00,000/-, whichever is less.
Establishment of shrimp handling facilities in farms for improved food safety premises	Improving handling infrastructure from harvest to storage and providing bio-toilets on farms can enhance quality and reduce contamination risks. These measures ensure better hygiene, minimizing the chances of pathogenic contamination and preserving the quality of harvested shrimp.	50% of the admissible cost incurred subject to maximum financial assistance of Rs. 10,00,000/- per Ha Water Spread Area of aqua farm owned by farmer, whichever is less. Proposed assistance to SC/ST Beneficiary will be 75% of the admissible cost incurred subject to maximum financial assistance of Rs. 15,00,000/- per Ha Water Spread Area of aqua farm owned by farmer, whichever is less.

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