

M P E D A

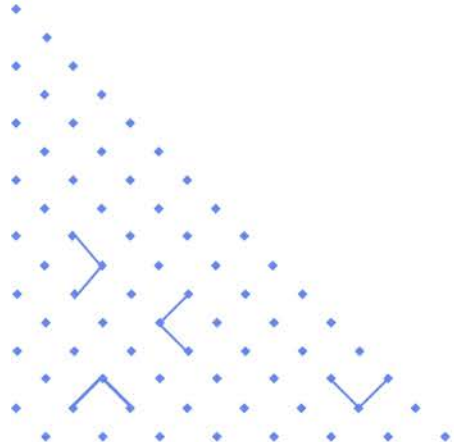
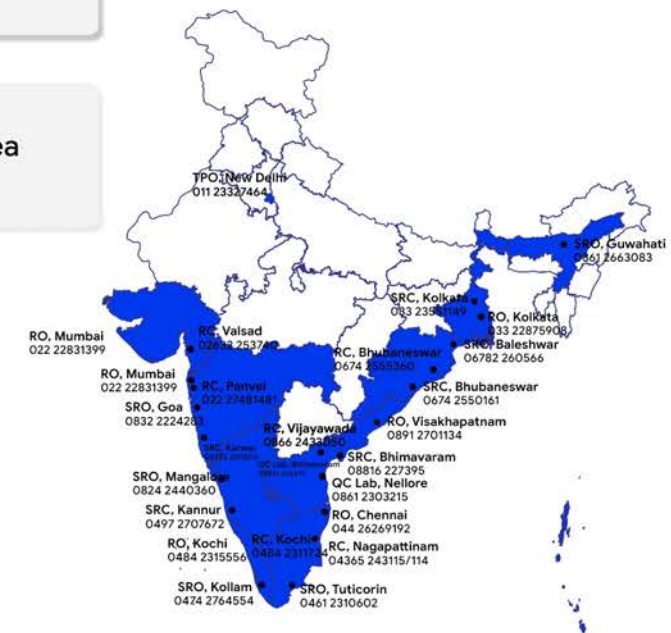


**THE MARINE PRODUCTS EXPORT  
DEVELOPMENT AUTHORITY**

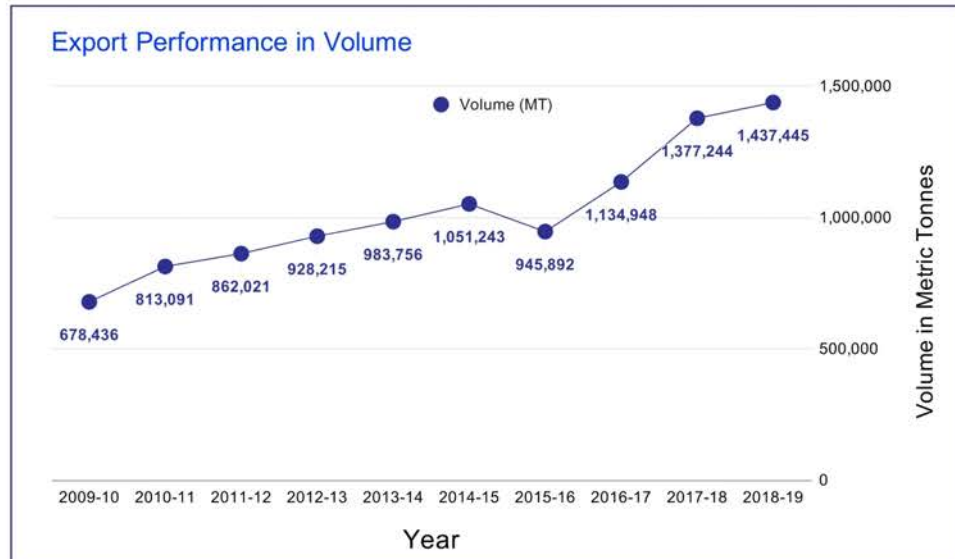


# Indian Seafood Scenario

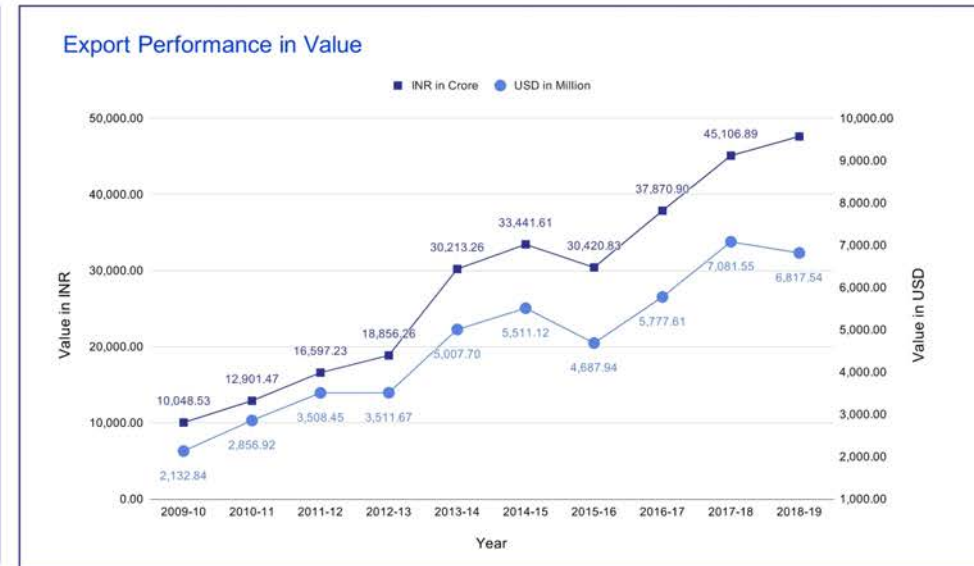
# Current Scenario



# ▶ How Indian Sea Food Sector Performed (2009 - 2019)



670K MT to 1.4 Million MT

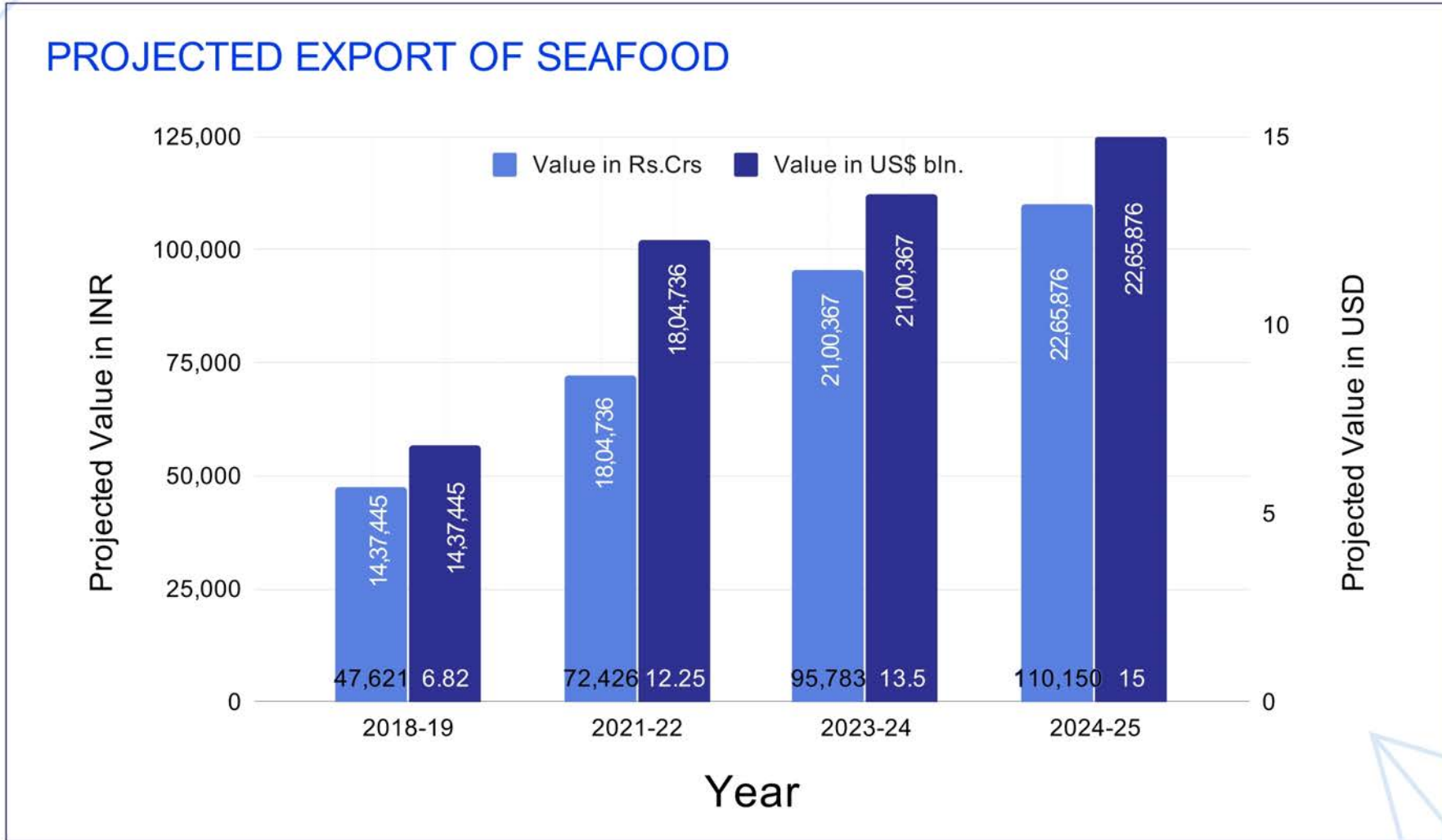


\$2K USD to \$7 Billion USD

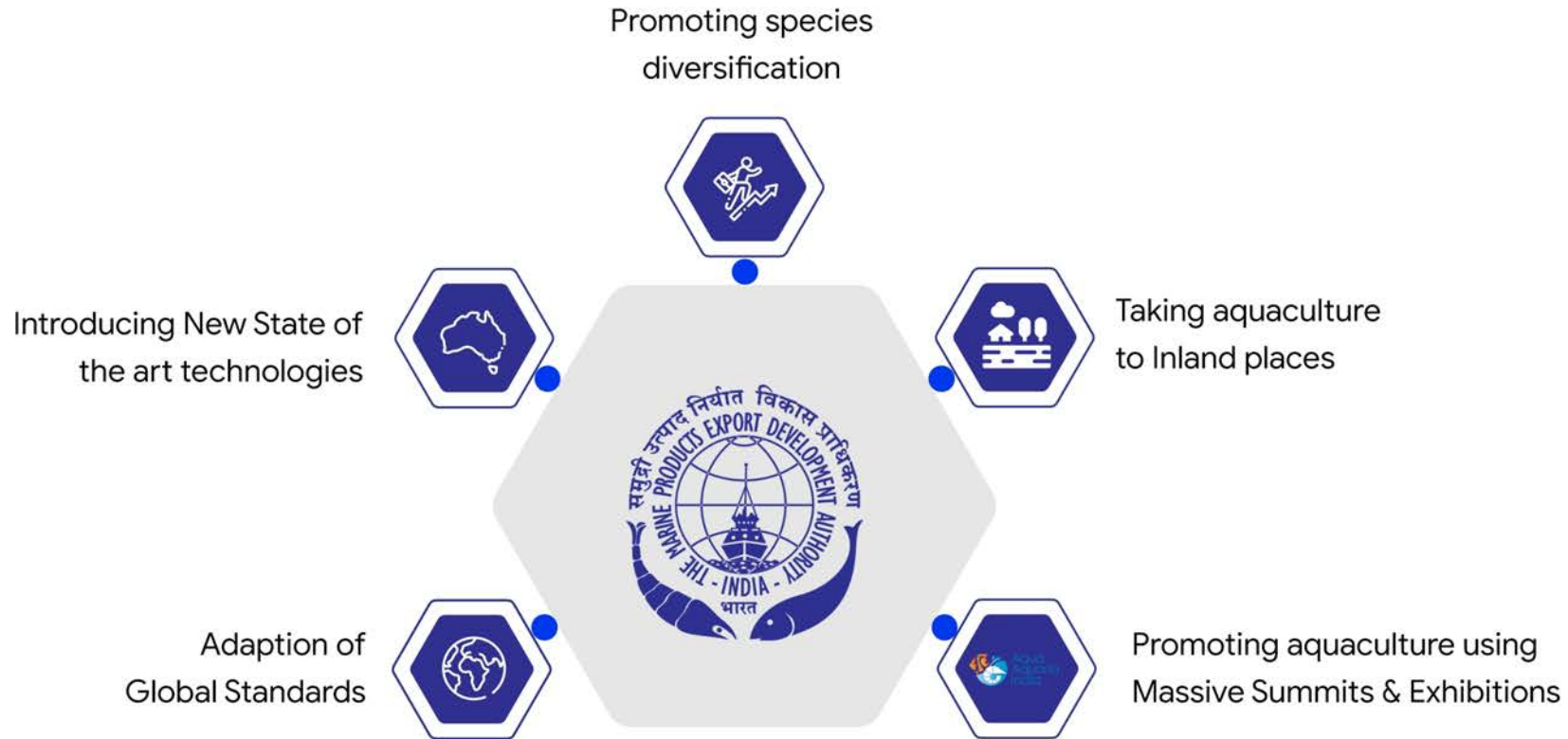




# Where Indian Sea Food is Headed ?



# MPEDA's Strategy for Achieving Targets





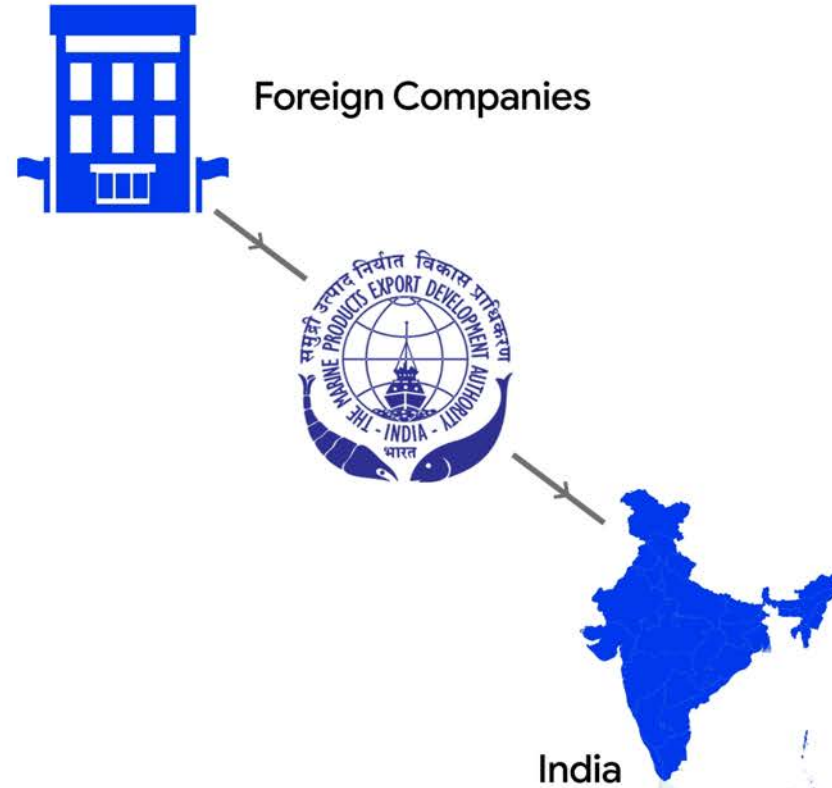
# Why Invest in Indian Sea Food Sector?



# ▶ Indian Government Policy on Aquaculture



100% FDI was allowed through the automatic route.





# ▶ Aquaculture – The Future of Indian Marine Industry



Aquaculture, in India, has grown @ 800% over the last decade, but:



Area Utilized - 15%



Processing Capacity Utilized - 25%



Enormous Scope in Cage Farming

Yet



New Age Technology is rapidly being adapted



New Species like Tilapia, Cobia, Sea Bass, etc are being grown



## Where to Invest?



Farms, Hatcheries, Ponds



Infrastructure like Cold Storage



Improving Diversification of Species



Technology – Aquaculture Techniques



Multispecies Aquaculture Complex (MAC)



Certification Schemes



# THANK YOU



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