

Fish Farming and Aqua farming (Fish Processing and Preserving, Fish Products and Fish By-Products, Fish meal) Fisheries and Aquaculture

Description:

Fisheries and Aquaculture in India is a very important economic activities and a flourishing sector with varied resources and potentials. Aquaculture, also known as aquafarming, is the farming of aquatic organisms such as fish, crustaceans, molluscs and aquatic plants. Aquaculture involves cultivating freshwater and saltwater populations under controlled conditions, and can be contrasted with commercial fishing, which is the harvesting of wild fish. Broadly speaking, the relation of aquaculture to finfish and shellfish fisheries is analogous to the relation of agriculture to hunting and gathering. Mariculture refers to aquaculture practiced in marine environments and in underwater habitats. Particular kinds of aquaculture include fish farming, shrimp farming, oyster farming, mariculture, algaculture (such as seaweed farming), and the cultivation of ornamental fish.

Aquaculture, probably the fastest growing food-producing sector, now accounts for nearly 50 percent of the world's food fish. The farming of the fishes for the commercial use like food products in an area is called as Fish production or fish farming. Fish farming or pisciculture is the principal form of aquaculture, while other methods may fall under mariculture. Fish farming involves raising fish commercially in tanks or enclosures, usually for food.

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Keywords: Aquaculture, Aquaculture and Fisheries Technology, Aquaculture Business Ideas, Aquaculture Business Plan, Aquaculture Farming Technology, Aquaculture Production Technology, Aquaculture Small Business Startup, Aquaculture systems technology, Aquaculture Technology: Fish Farming, Best small and cottage scale industries, Business guidance for Fisheries and aquaculture, Business Plan for a Startup Business, Business Planning for Aquaculture, By-Products of Fishing Industry, Cold Water Fisheries of I

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