

Want to Start Business in Fisheries and Aquaculture Sector?

**Here are few Good Profitable Ideas for
You.**

**Selected Projects on Fish and Marine
Products, Fish farming, Processing and
value added Products**

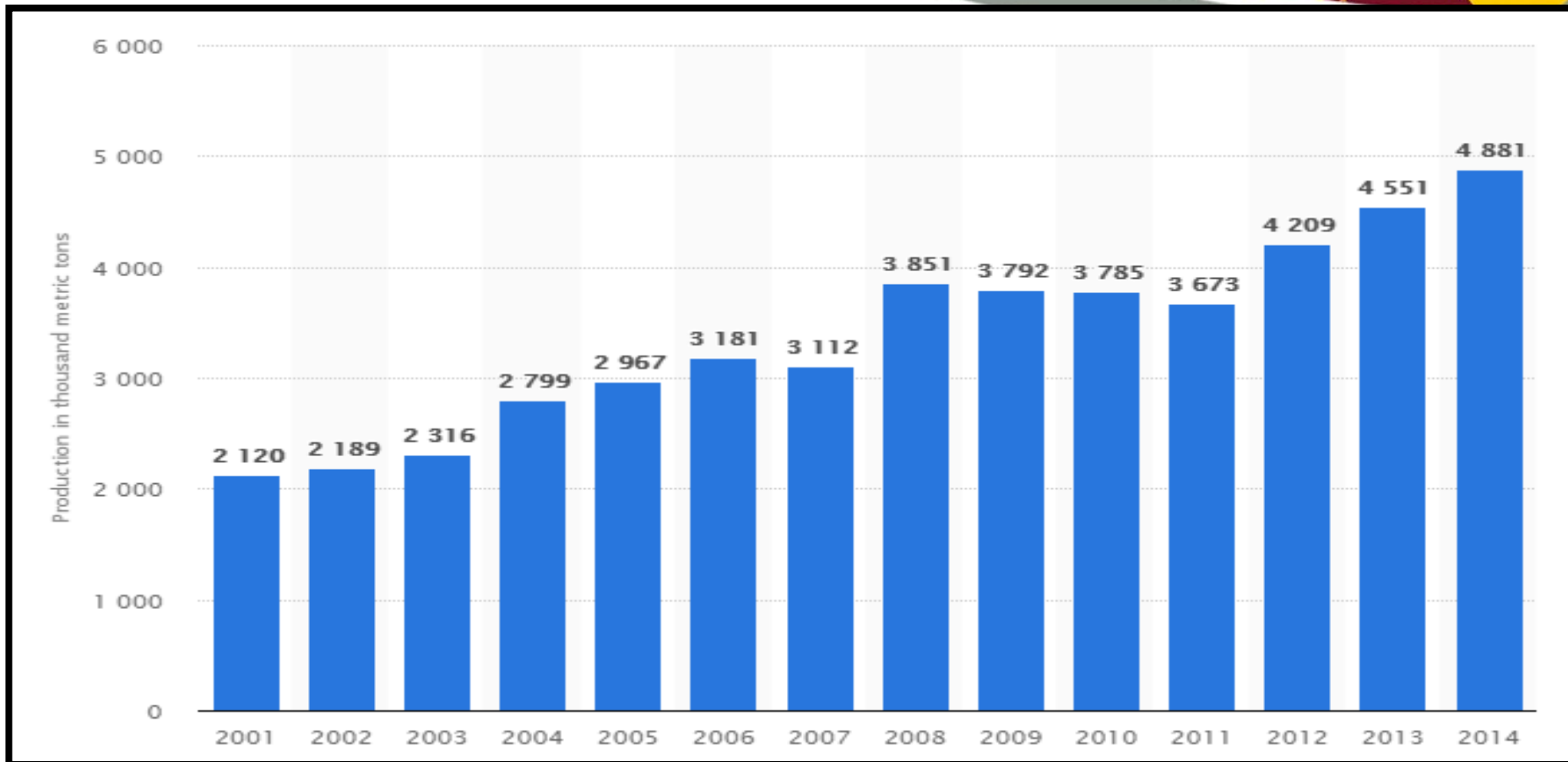


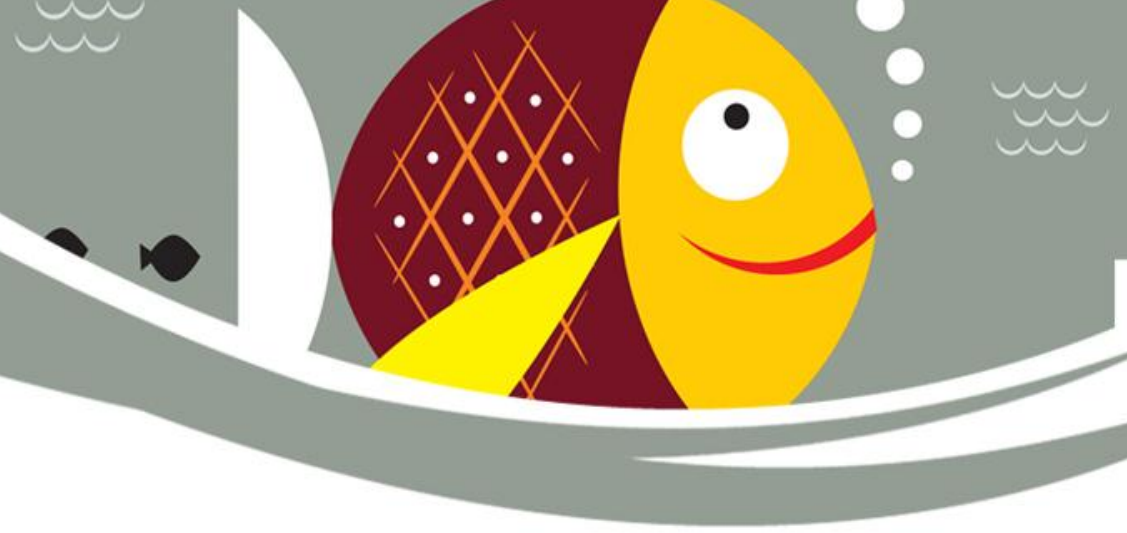
Introduction

Aquaculture -- also known as fish or shellfish farming -- refers to the breeding, rearing, and harvesting of plants and animals in all types of water environments including ponds, rivers, lakes, and the ocean. Aquaculture produces food fish, sport fish, bait fish, ornamental fish, crustaceans, mollusks, algae, sea vegetables, and fish eggs. Aquaculture includes the production of seafood from hatchery fish and shellfish which are grown to market size in ponds, tanks, cages, or raceways. Basically, it's farming in water. U.S. aquaculture is an environmentally responsible source of food and commercial products, helps to create healthier habitats, and is used to rebuild stocks of threatened or endangered species.

Indian fisheries and aquaculture is an important sector of food production, providing nutritional security to the food basket, contributing to the agricultural exports and engaging about fourteen million people in different activities. With diverse resources ranging from deep seas to lakes in the mountains and more than 10% of the global biodiversity in terms of fish and shellfish species, the country has shown continuous and sustained increments in fish production since independence. Constituting about 6.3% of the global fish production, the sector contributes to 1.1% of the GDP and 5.15% of the agricultural GDP. The total fish production of 10.07 million metric tonnes presently has nearly 65% contribution from the inland sector and nearly the same from culture fisheries.

India's Aquaculture Production from 2001 to 2014 (In 1,000 Metric Tons)

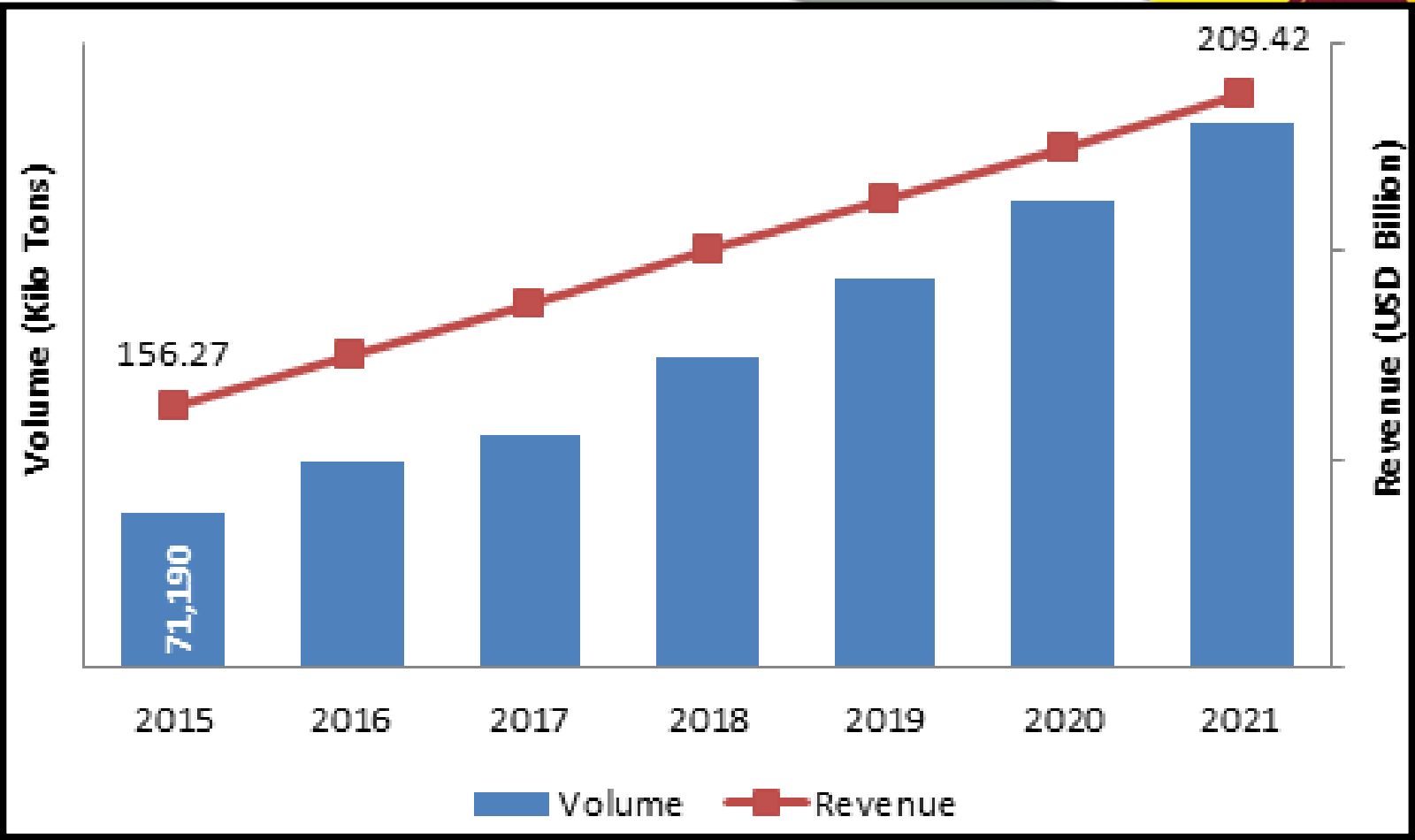




Global aquaculture demand was 69,230 kilo tons in 2013 and is expected to reach 80,400 kilo tons by 2020, growing at a CAGR of 2.0% from 2014 to 2020. The global aquaculture market is segmented into carp, mollusks, crustaceans, salmon, trout and other fish.



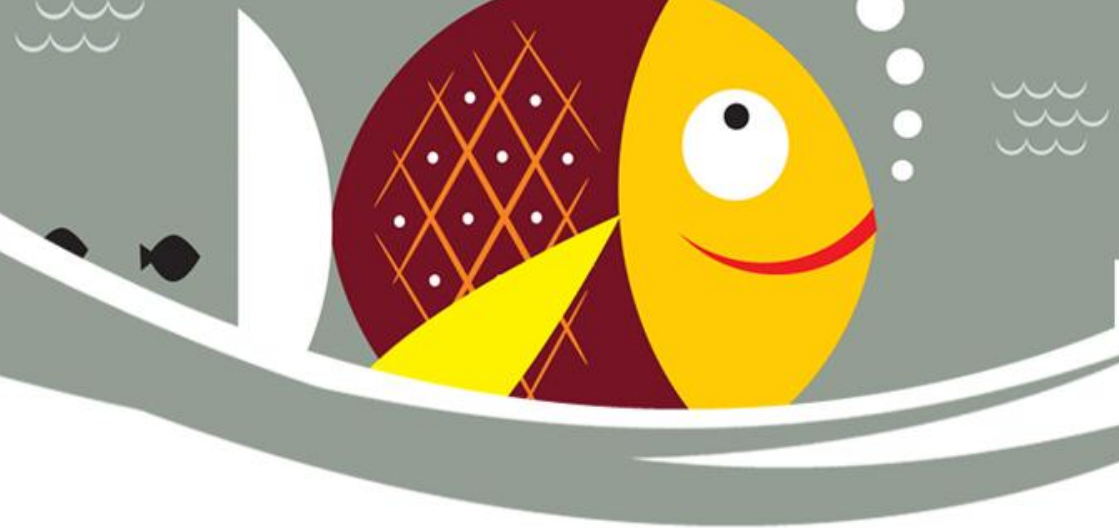
Global Aquaculture Market, 2015-2021 (Kilo Tons) (USD Billion)



Benefits of Fish Farming in India:

Setting up commercial fish farming business has many advantages. The main advantages of setting up commercial fish farming business in India are listed below.

- Fish and fish products has a huge demand in India. Fish is one of the most common and favorite item in the food menu of more than 60 percent of Indian people.**
- Market demand and price is always high for fish and fish related products.**
- Indian climate is very suitable for fish production and fish farming business.**
- Easily available and low cost labor. You can also start integrated fish farming business with various types of animals, birds, crops and vegetables. Integrated fish farming reduces feeding costs and ensure maximum production.**



- **Fish farming in India is really very profitable and risk less business. Commercial fish farming can create new income and employment opportunities**

The rate of commercial fish farming in India is increasing rapidly. Because fish and fish products has a huge demand in Indian market. And the consuming rate and demand of fish is increasing gradually in accordance with current population growth. Sea and rivers are the main and major source of fish.



Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Required Project

Want to Start Business in Fisheries and Aquaculture Sector?

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Here are few Projects for Startups:

➤ SHRIMP FARMING (PRAWN BREADING IN SEA WATER)

Shrimps are swimming, decapod crustaceans classified in the infraorder caridea, found widely around the world in both fresh and salt water. Adult shrimps are filter feeding benthic animals living close to the bottom. They can live in schools and can swim rapidly backwards. Shrimps are an important food source for large animals from fish to whales.....[Read more](#)



➤ **FISH OIL (PRODUCTION AND REFINING) WITH FISH MEAL**

Fish is used as a source of food either in raw or dry state. It has protein which is amino acids. Another means of utilization of fish is the manufacture of fish meal and fish oil. Fish oil is consisting triglyceryl esters of fatty acids and minor proportions of free fatty acids, vitamins, coloring matters, hydrocarbons, sterols, phosphatides etc.....[Read more](#)



➤ FISH DEHYDRATION

There are varieties of fish available in India. They are sweet water fish and salty water fish. Both the fishes can be stored by dehydration. Dehydration is a process technique of removal of water from fish bodies by mechanical means i.e. heat and dehumid air over the fish.....[Read more](#)



➤ FISH FARMING

A larger part of the average family's food bill goes on protein foods e.g. cheese, eggs and fish etc., which are important parts of a healthy and well-balanced diet. Now-a-days people are turning to fresh-water fish such as rainbow trout, carps and tench, which can be raised in ponds and ornamental garden pots.....[Read more](#)



➤ **FISH MEAL**

Fish Meal is a dry & easily stored product forming a valuable ingredient of the rations of farm animals, particularly young pigs & poultry. Production of fish meal is basically from white fish offal, chiefly heads back bones. For the production in some factories, pelagic fish such as herrings, sardines & pilchards are used.....[Read more](#)



➤ **SYNTHETIC FLOATING IN FISHING INDUSTRY**

Floating agent in the fishing industry has indirect relation. It has very good relation with fisheries. Fisherman has applied it lot for spreading net throughout the water surface with indications. Floating agent actually serves two purposes towards the fisherman, one it is used for spreading net throughout the surface and second it can be used as indicator.....[Read more](#)





Tags

Fish Farming, Fish Farming in India, How to Start Farming Fish on Small-Scale, Fish Farming Business for Profit, Start Your Own Fish Farming Business, Aquaculture on Small Scale, How to Start Fish Farming Business, Fish Farming Business Plan, Profitable Agriculture Business Idea, Fish Farming Business, Feasibility Report on Starting Fish Farm, How to Setup Small Scale Fish Farm, How to Start Fish Farming in India, Commercial Fish Farming Business, Starting Fish Farming Business, How to Start Profitable Fish Farming Commercially, Cost of Starting Fish Farm Business in India, Most Profitable Fish Farm, Fish and Other Marine Products, Projects on Fisheries and Aquaculture, Fisheries Processing in India, Fish Production, Marine Products India, Fishing, Fisheries and Aquaculture, Production of Marine Products, Shellfish Farming, Shrimp Farming (Prawn Breeding in Sea Water), Marine Shrimp Farming, Prawn Farming Business Plan, Prawn Farming Project Report, Fish Oil (Production & Refining) With Fish Meal, Fishmeal and Fish Oil Production, Fish Meal Manufacturing Process, Production of Fish Oil, How to Start Fish Oil Manufacturing Business, How to Dehydrate Fish, Fish Drying and Dehydration, Dehydrated Fish Processing, Fish Drying Process, How to Make Dried Fish, Production of Fish Meal and Oil, Fish Meal Production



Fish Processing, How to Make Fish Meal, Fish Production project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Fish Oil Production Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Fish Oil Production Industry in India, Fish Production Projects, New project profile on Shrimp Farming, Project Report on Fish Oil Production Industry, Detailed Project Report on Fish Production, Project Report on Fish Farming, Pre-Investment Feasibility Study on Fish Production, Techno-Economic feasibility study on Fish Farming, Feasibility report on Fish Farming, Free Project Profile on Fish Farming, Project profile on Fish Farming, Download free project profile on Fish Production, Industrial Project Report, Startup Project for Fish Farming



**For more Projects and further details,
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Major Queries/Questions Answered in Our Report?

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Project Feasibility of the Plant?**
- 3. What are the requirements of Working Capital for setting up the plant?**
- 4. What is the structure of the industry and who are the key/major players?**

- 
- The top of the slide features a decorative header with a grey background. On the right side, there is a stylized illustration of a yellow fish with a red mouth and a large white eye, swimming towards the left. To its left, there are white wavy lines representing water. In the top left corner, the 'npcs' logo is visible. The main content of the slide is a list of five questions, each preceded by a number and a colored dot (5, 6, 7, 8, 9). The text is bold and uses a mix of red and blue colors for emphasis.
- 5. What is the total project cost for setting up the plant?**
 - 6. What are the operating costs for setting up the plant?**
 - 7. What are the machinery and equipment requirements for setting up the plant?**
 - 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
 - 9. What are the requirements of raw material for setting up the plant?**



- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
- 11. What is the Manufacturing Process of the plant?**
- 12. What is the total size of land required for setting up the plant?**
- 13. What will be the income and expenditures for the plant?**
- 14. What are the Projected Balance Sheets of the plant?**

- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**



Reasons for Buying Our Report:

- **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- **The report provides vital information on the product like it's characteristics and segmentation**
- **The report helps you market and place the product correctly by identifying the target customer group of the product**

- **The report helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- **The report provides a glimpse of government regulations applicable on the industry**
- **The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions**

Our Approach:

- **Our research reports broadly cover Indian markets, present analysis, outlook and forecast for a period of five years.**
- **The market forecasts are developed on the basis of secondary research and are cross-validated through interactions with the industry players**
- **We use reliable sources of information and databases. And information from such sources is processed by us and included in the report**



Free Instant Online Project Identification and Selection Service

Our Team has simplified the process for you by providing a "Free Instant Online Project Identification & Selection" search facility to identify projects based on multiple search parameters related to project costs namely: Plant & Machinery Cost, Total Capital Investment, Cost of the project, Rate of Return% (ROR) and Break Even Point % (BEP). You can sort the projects on the basis of mentioned pointers and identify a suitable project matching your investment requisites.....[Read more](#)

Download Complete List of Project Reports:

▪ Detailed Project Reports

NPCS is manned by engineers, planners, specialists, financial experts, economic analysts and design specialists with extensive experience in the related industries.

Our Market Survey cum Detailed Techno Economic Feasibility Report provides an insight of market in India. The report assesses the market sizing and growth of the Industry. While expanding a current business or while venturing into new business, entrepreneurs are often faced with the dilemma of zeroing in on a suitable product/line.

And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

- **Good Present/Future Demand**
- **Export-Import Market Potential**
- **Raw Material & Manpower Availability**
- **Project Costs and Payback Period**

The detailed project report covers all aspect of business, from analyzing the market, confirming availability of various necessities such as Manufacturing Plant, Detailed Project Report, Profile, Business Plan, Industry Trends, Market Research, Survey, Manufacturing Process, Machinery, Raw Materials, Feasibility Study, Investment Opportunities, Cost and Revenue, Plant Economics, Production Schedule,



Working Capital Requirement, uses and applications, Plant Layout, Project Financials, Process Flow Sheet, Cost of Project, Projected Balance Sheets, Profitability Ratios, Break Even Analysis. The DPR (Detailed Project Report) is formulated by highly accomplished and experienced consultants and the market research and analysis are supported by a panel of experts and digitalized data bank.

We at NPCS, through our reliable expertise in the project consultancy and market research field, have demystified the situation by putting forward the emerging business opportunity in India along with its business prospects.....[Read more](#)



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Who are We?

- *One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services*
- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*



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- *Project Identification*
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- *Technology Books and Directory*
- *Industry Trend*
- *Databases on CD-ROM*
- *Laboratory Testing Services*
- *Turnkey Project Consultancy/Solutions*
- *Entrepreneur India (An Industrial Monthly Journal)*

How are We Different ?

- *We have two decades long experience in project consultancy and market research field*
- *We empower our customers with the prerequisite know-how to take sound business decisions*
- *We help catalyze business growth by providing distinctive and profound market analysis*
- *We serve a wide array of customers , from individual entrepreneurs to Corporations and Foreign Investors*
- *We use authentic & reliable sources to ensure business precision*



Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation



Contact us

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