

Top Business Opportunities

- Nonwoven Fabric for Mattress
- Cement Plant with Power Generation
- Pellet Production from waste Fishing Net (Recycling of fisheries plastic wastes)
- Cashew Nut Processing With Value Added Products (Roasted Cashew, Fried Cashew, Flavored Cashew, Coated Cashew)
- Sterile Water for Injection
- Animal Feed From Bagasse
- Semi Processed Canned Vegetable (Chickpeas & Red Kidney Beans)



<https://www.niir.org>
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<https://entrepreneurblog.in>

Introduction

It takes careful planning, steadfast resolve, and a love for making dreams come true to start a business, which is an exciting venture. It is the start of a trip that will be full with numerous chances, difficulties, and rewards.

Entrepreneurs embark on a path of innovation and resiliency, driven by their vision to make a significant impact and succeed in the constantly changing world of business.



A Business Plan

Nonwoven Fabric for Mattress

One type of material that is frequently utilized as a top layer or lining in mattresses is nonwoven fabric. Without being woven, it is constructed from bonded synthetic or natural fibers. Spunbonding is a method for producing nonwoven fabrics in which the fibers are extruded, chilled, then compacted together to produce a robust, long-lasting, and light-weight material.



Visit this Page for more Information: [Start a Business in Textile Industry](#)

Industrial Uses of Nonwoven Fabric

- 1. Healthcare:** Due to its capacity to resist bacteria and viruses, nonwoven fabric is frequently utilized in the healthcare industry.
- 2. Furniture:** Due to its breathability and moisture-wicking qualities, nonwoven fabric is frequently used as upholstery material for furniture.

Related Business Plan: [A Business Plan Nonwoven Fabric For Mattress](#)



Indian Market Outlook



From 2020 to 2025, the nonwoven fabric market in India is anticipated to expand at a CAGR of more than 8%. The expansion of end-use industries, rising healthcare awareness, and rising hygiene product demand are just a few of the reasons that have contributed to the growth of the Indian nonwoven fabric market.

Global Market Outlook

The nonwoven fabric industry has had rapid expansion in recent years, and by 2025, it is anticipated that the global market will be worth USD 64.65 billion. The market for nonwoven fabric is anticipated to be driven in the near future by the rising demand for healthcare, baby care, and hygiene products as well as by the expanding population and disposable incomes.

Watch other Informative Video: [List of Profitable Business Ideas in Textile Industry](#)

Setup Unit of Cement Plant with Power Generation



In the construction business, cement is a vital binding substance. Essentially, it is a fine powder comprised of limestone, clay, and other elements that is combined with water to make a paste that hardens and fuses broken stone, sand, and gravel to produce concrete.

*Visit this Page for more
Information: [Start a Business in
Cement and Cement Based
Products Industry](#)*



Benefit of Starting Cement Plant

High Demand for Cement: Due to population expansion, cement's demand is on the rise, which is good news for the construction industry.

Minimal rivalry: Because there aren't many cement plants in the globe, there isn't much rivalry on the market.

Low managing Costs: Owning and managing a cement plant is inexpensive, making it a wise investment for business owners.

Indian Market Outlook

In 2022, the size of the cement market in India was 3,644,5 Million Tons. Looking ahead, IMARC Group projects that the market will increase at a compound annual growth rate (CAGR) of 4.94% from 2023 to 2028, reaching 4,832.6 million tons. A binding substance called cement is produced by grinding a clay and limestone mixture.

Related Feasibility Study Report: [Setup Unit Of Cement Plant With Power Generation](#)



Global Market Outlook

In 2022, the size of the global cement market was US\$363.2 billion. Looking ahead, IMARC Group projects that the market will increase at a compound annual growth rate (CAGR) of 6.22% from 2023 to 2028, reaching US\$ 518.5 billion. Buildings for residential and commercial use are becoming increasingly necessary due to the growing global population and fast urbanization.

Read our Book Here: [The Complete Book on Cement & Concrete Products Manufacturing](#)

Setup Plant of Pellet Production from waste Fishing Net (Recycling of fisheries plastic wastes)



Fishing nets are recycled into pellets using an inventive technique known as "Fishing Net to Pellet," which can be utilized for a variety of purposes. This method offers a long-term answer to the issue of increasing marine plastic pollution and fishing-related waste.

Visit this Page for more Information: [Start a Business in Waste Management and Recycling Sector](#)



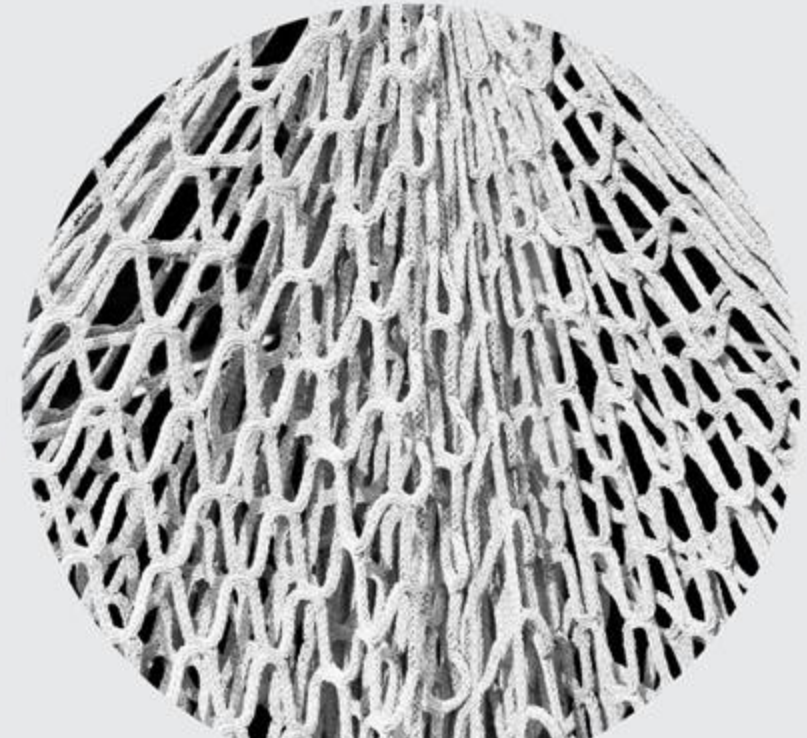
Applications of Recycled Fishing Net Pellets

- **Creation of New Fishing Equipment:** The pellets can be melted down and reshaped to create brand-new fishing nets and other fishing equipment. By establishing a circular economy, this lowers the demand for fresh plastic manufacture and reduces the quantity of trash that ends up in the oceans.
- **Plastic Products:** A wide range of different plastic products, including as outdoor furniture, storage containers, automotive components, and household goods, can be made from the pellets.

Related Business Plan: [Setup Plant of Pellet Production from waste Fishing Net \(Recycling of fisheries plastic wastes\)](#)

Benefits of Recycling Fishing Nets into Pellets

Pellets made from recycled fishing nets have a number of advantages. First of all, it aids in lowering the volume of trash dumped in our landfills and oceans. By reusing fishing nets, we can stop them from harming the ecosystem because they can take hundreds of years to degrade. Second, a sustainable replacement for conventional plastic .



Read our Book Here: [Products From Waste \(Industrial & Agro Waste\) 2nd Edition](#)

*Watch other Informative
Video: [Waste Management,
Disposal and Recycling
Industry](#)*

Indian Market Outlook

Although it is still in its infancy, the Indian market for fishing net pellets has recently demonstrated significant growth potential. The market has experienced an increase in demand for eco-friendly items as awareness of sustainability and a circular economy has grown.



Start Cashew Nut Processing With Value Added Products (Roasted Cashew, Fried Cashew, Flavored Cashew, Coated Cashew)



The process of "Cashew Nut Processing with Value Added Products" transforms raw cashew nuts into a variety of enticing and delicious products. Some of these value-added products include roasted cashews, fried cashews, seasoned cashews, and coated cashews. Before any manufacturing can start, only the highest grade cashew nuts are meticulously chosen and sorted. To enhance the flavor and texture of the nuts, roasting or frying is next applied. To further enhance their flavor, a variety of flavors and coatings are added, yielding a wide range of savory and sweet substitutes. Due to this value-added process, which increases their market value.

Visit this Page for more Information: [Start a Business in Cashew Processing Industry](#)

Benefit of Starting This Business?

Starting a firm that processes cashew nuts into value-added products like roasted cashews, fried cashews, flavored cashews, and coated cashews has many benefits. Cashews benefit from the increased demand for nutrient-dense snacks and plant-based protein alternatives because they are known for their nutritional value.

Related Business Plan: [Start Business of Cashew Nut Processing With Value Added Products \(Roasted Cashew, Fried Cashew, Flavored Cashew, Coated Cashew\)](#)



Indian Market Outlook

The processing of cashew nuts in India appears to have a promising future. Roasted, fried, seasoned, and coated cashews are examples of products with added value. Because of their distinct flavor and widely recognised nutritional benefits, cashews are a popular choice among people all over the world. The desire for quick and wholesome snack options is driving a considerable growth in the value-added cashew product market in India.

Read Similar Article: [Projects on Cashew value added Products \(Cashew Nut Shell Liquid & Kernel Processing, Activated Carbon from Cashew Nut Shell, Cashew Fruit Juice from Cashew Apple, Cashew nuts Processing \(Dried & Fried\), Cashew Nut Processing with CNSL, Cashew Nut Processing, Cardanol from cashew nut shell liquid \(CNSL\)\) -Investment Opportunity for Startups and Entrepreneurs](#)

Global Market Outlook

The growing acceptability of value-added products that cater to shifting consumer tastes is demonstrated by an examination of the booming market for cashew nuts and all of their processed forms. In order to benefit from the growing global market for cashew nut processing and value-added goods, players must be aware of the competitive environment, market segmentation, and regional dynamics.

Watch other Informative Video: [Cashew Nut Processing - Manufacturing Plant](#)



A Business Plan for **Sterile Water for Injection**



Water that is absolutely devoid of all contaminants, including bacteria, viruses, and fungi, is referred to as sterile water. This kind of water is frequently employed in the healthcare and pharmaceutical sectors to make IV solutions, dilute drugs, and clean medical equipment.

Visit this Page for more Information: [Start a Business in Pharmaceutical sector](#)



Uses and Applications

Cosmetics Industry: To ensure that cosmetics are free of dangerous bacteria that could result in skin issues, sterile water is used during the manufacturing process. It is a crucial ingredient in the majority of cosmetic formulas, including creams, lotions, and serums.

Laboratory research: To prevent results from being tainted by unwelcome microbes, sterile water is sometimes employed as a medium for some biological investigations and tests in laboratories.

Read our Book Here: [Handbook on Active Pharmaceutical Ingredients \(API\), Drugs & Pharmaceutical Products](#)

Global Market Outlook

The market for sterile water for injection is anticipated to reach a value of over \$960 million by 2027, growing at a CAGR of 5.5% between 2020 and 2027. The rising demand for injectable medications is one of the key reasons fueling the expansion of this industry. The need for sterile water for injection is anticipated to rise as more medications are provided via injection.

Related Feasibility Study Report: [Production of Sterile Water for Injection](#)



Setup Unit of **Animal Feed From Bagasse**



The process of using bagasse, the fibrous byproduct left behind after sugarcane juice is extracted, as a source of feed for cattle, is referred to as animal feed from bagasse. Bagasse, a byproduct of the sugarcane industry, is plentiful and easily accessible, making it an affordable and environmentally friendly choice for animal feed. Since it offers a practical substitute for conventional feed sources like hay and corn, which may be expensive and demand a lot of space and resources to produce, the use of bagasse as animal feed is growing in popularity.

Visit this Page for more Information: [Start a Business in Livestock Farming Sector](#)

Advantages of Using Bagasse As Animal Feed

Ø Cost-Effective: One of the main advantages of using bagasse as animal feed is that it is a cost-effective option.

Ø Nutritious: Bagasse is a good source of fiber, which is an essential nutrient for many animals.

Related Business Plan: [Setup Unit Of Animal Feed From Bagasse](#)



Indian Market Outlook

The market for animal feed in India is anticipated to develop at a CAGR of 7.6% from 2020 to 2025, reaching USD 33.15 billion. Animal feed made from bagasse is anticipated to contribute significantly to this growth.

Watch other Informative Video: [Manufacturing Business of Animal Feed | Opportunities in Livestock Feed Industry](#)



Start Manufacturing Business of **Semi Processed Canned Vegetable (Chickpeas & Red Kidney Beans)**



Two of the most often used semi-processed canned vegetables in different cuisines around the world are chickpeas and red kidney beans. In order to provide a longer shelf life, the veggies are heated at high temperatures during the canning process to destroy germs and other microbes.

Visit this Page for more Information: [Start a Business in Food Processing and Agriculture Based Industry](#)

Benefits of Using Semi Processed Canned Vegetables

Read Similar Articles: [FOOD PROCESSING](#)

Ø Convenience: One of the biggest advantages of using semi processed canned vegetables like chickpeas and red kidney beans is the convenience they offer. They are ready to use and require no additional preparation time.

Ø Nutritional Value: Canned vegetables are picked at their peak ripeness and are canned quickly to lock in their nutrients.



Global Market Outlook

In 2021, the market for canned vegetables was estimated to be worth USD 21.78 billion. During the forecast period (2022 - 2030), the canned vegetable market sector is anticipated to expand from USD 22.65 billion in 2022 to USD 30.62 billion. This represents a compound yearly growth rate (CAGR) of 3.84%.

Watch other Informative Video: [How to Start Food Processing Industry | Food Manufacturing Unit](#)





**NPCS can provide Market
Survey Cum Detailed
Techno Economic Feasibility
Report on mentioned
businesses.**



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TAGS

**#Nonwovenfabricmanufacturingbusiness,
#Nonwovenfabricmanufacturing, #Cementplant, #Powergeneration,
#Powergenerationbusiness, #Pelletproduction, #Recycling, #Fisheries,
#Plasticwastes, #Fishingnet, #Wastemanagment, #Roastedcashew,
#Friedcashew, #Flavoredkaaju, #Flavoredcashew, #Coatedcashew,
#Valueaddedproducts, #Cashewnutprocessingbusiness,
#Sterilewaterforinjection, #Sterilewaterforinjectionbusiness,
#Pharmaceuticalindustry, #Animalfeedfrombagasse,
#Animalfeedbusiness, #Animalfeedmarket, #Animalnutrition,
#Chickpeas, #Redkidneybeans, #Semiprocessed, #Cannedvegetable,
#Foodprocessingbusiness, #Futureprospectus, #Market, #Businessideas,
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#Startyourownindustry, #Startupbusinessideas, #NPCS, #Business,
#Businessconsultant, #Businessfeasibilityreport, #Businessplan,
#Bestbusinessideas**



Major Queries/Questions Answered in Business Plan

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Business Feasibility Study 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?**



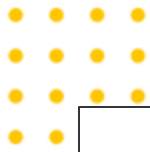
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- ✓ **The Business Plan helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
- ✓ **This Business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

- ✓ **This Business Plan helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The Business Plan provides a glimpse of government regulations applicable on the industry**
- ✓ **The Business Plan provides forecasts of key parameters which helps 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**

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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 Business Plan 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.

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- **Entrepreneur India (An Industrial Monthly Journal)**

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- 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

Who do we Serve?

- Public-sector Companies
- Corporates
- Government Undertakings
- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling
- Bamboo And Cane Based Projects
- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct
- Copper & Copper Based Projects

- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing
- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries
- Infrastructure Projects
- Jute & Jute Based Products

- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.
- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

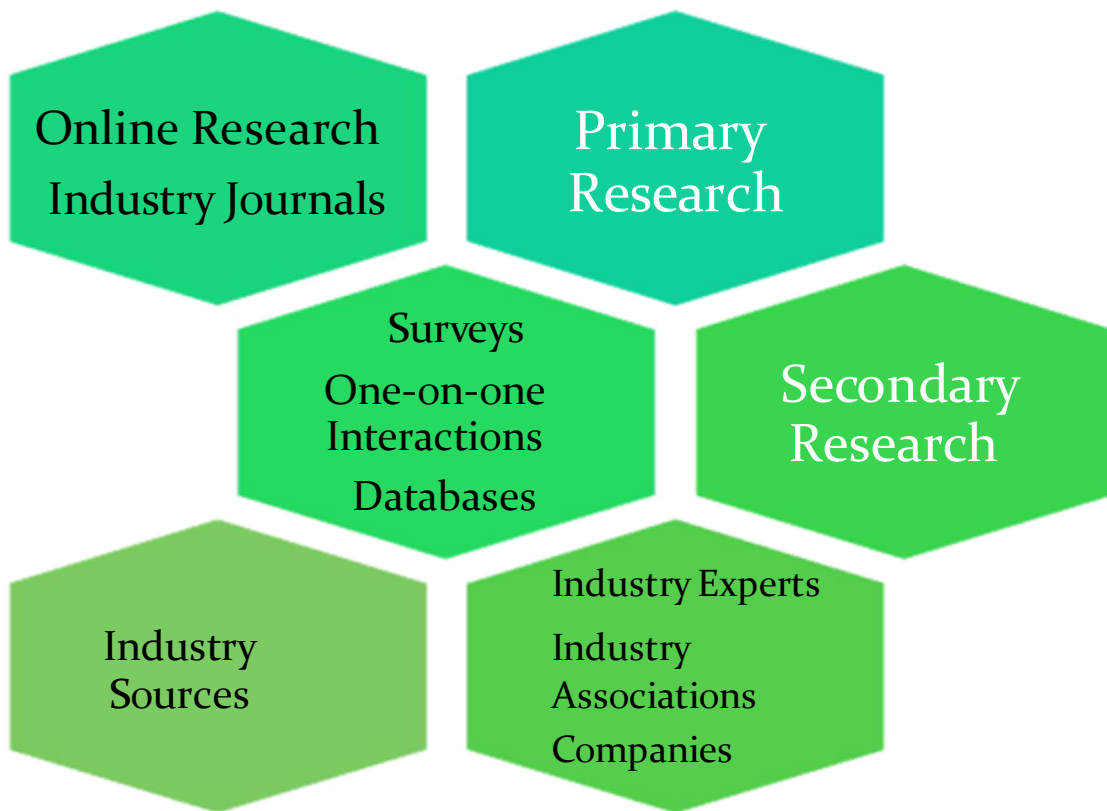
- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
 - Growth drivers of the industry
 - Latest market trends
 - Insights on regulatory framework
 - SWOT Analysis
 - Demand-Supply Situation
 - Foreign Trade
 - Porters 5 Forces Analysis
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
 - Key players with their market shares
 - Financial comparison of present players

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
- Banks
- Corporates

[Click here for list](#)

Data Sources



Scope & Coverage



- ✧ Our research team comprises of experts from various financial fields:
- ✧ MBA's
- ✧ Industry Researchers
- ✧ Financial Planners
- ✧ Research veterans with decades of experience



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Thank You

A photograph showing two people in business attire shaking hands over a wooden desk. The desk has several papers, sticky notes, and a calculator. The background is a blurred office setting with large windows.

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