

Latex, Vinyl and Nitrile Disposable Medical Gloves

Production

Business Opportunities in Hand Gloves Industry



Introduction



Disposable gloves are widely used and for variety of purposes. Since every task has different potential risks, nurses and doctors use different quite gloves for every case. An honest set of disposable gloves should have good lastingness, puncture resistance, lastingness, barrier protection, finish, and thickness. Utilized by the medical, food service, chemical, automotive and photochemistry industries across the board. There are many things to think about when choosing a glove including quality, protection, and allergies.

Related Projects:- [Disposable Products and Projects from Paper, Plastic, Thermocol, Banana Leaves \(Use and Throw Items, Throwing Item, Single Use Items, Disposable Take-Away Packaging, Disposable Food Packaging, Disposable Items Manufacturing\)](#)

The most popular glove material, latex may be a biodegradable material made from material originating from the latex ducts of rubber trees and despite the event of synthetic materials, remains the foremost elastic, resilient and form fitting material for gloves. This provides the wearer an excellent deal of dexterity, tactility, and comfort making these gloves perfect for medical, auto repair and food service applications. Vinyl may be a synthetic, non-[bio-degradable](#), protein-free material made up of polyvinyl chloride (PVC) and plasticizers. Since vinyl gloves are synthetic and non-biodegradable, they need an extended period of time than latex gloves, which frequently start to interrupt down over time.



It's rock bottom to make, making the gloves very inexpensive to get. Like latex, vinyl gloves are available in several thicknesses with the options of powdered or non-powdered.

Related Books: - [Disposable Products \(Medical, Surgical, Thermocol, Plastic, Paper, Domestic And General Products\) - Use And Throw Items, Single Use Items, Disposable Take-Away Packaging, Disposable Items Manufacturing](#)

Nitrile gloves are made up of nitrile butadiene [rubber](#), another synthetic material, making them an alternate for people with latex allergies and features a longer period of time than latex gloves.



Nitrile is three times more resistant to punctures than latex, however, once the glove is punctured it'll tear completely. However, creating a noticeable tear ensures that the wearer replaces the gloves and their hands remain protected. [Nitrile gloves](#) are available a variety of thicknesses, powdered, lightly powdered and powder-free like latex and vinyl. The sole drawback to those gloves is that the cost. Nitrile is that the most expensive of the three varieties of gloves.

Related Videos: - [Manufacturing of Disposable Latex & Nitrile Gloves](#)



Disposable Gloves May Vary in Terms of Material, Size & Shape, Inner Treatment, Texture, Color And Sterility.

Material

Most commonly used raw materials for the production of disposable gloves are natural rubber latex (NR gloves), nitrile butadien latex (NBR gloves) and PVC/softener paste (vinyl gloves).

Sizes and shape

Disposable examination and protective gloves are usually available in various sizes between XS and XL and can be equally worn on the left or on the right hand (ambidextrous shape), whereas surgical gloves are offered in a higher variety of sizes and are anatomically shaped.

Related Book:- [Handbook on Medical and Surgical Disposable Products](#)

Texture

Gloves are offered in several different textures, from smooth to fingertip- or Fully-textured varieties depending on the application.

Inner Treatment

Disposable gloves can be either powdered or powder-free. Powdered gloves offer the advantage of easier donning even with sweaty hands. In general, powder free natural rubber gloves are more skin tolerable as they contain less [chemical](#) residues and water soluble protein thanks to the manufacturing process. Potential irritations are also minimized due to the absence of powder. Special manufacturing processes such as synthetic inner coating or chlorination facilitate easier donning, also for powder- free gloves.

Related Video:- [Surgical Hand Gloves Manufacturing, Medical Gloves Production, Sterile Surgical Gloves](#)



Color

Disposable gloves come in various colors adjusted to the intended use or simple color preferences.

Sterility

Non-sterile gloves are mainly used for hygienic purposes or for self-protection, whereas sterile gloves are used for sterile procedures in hospitals or laboratories, where a contamination of patients and/or handled materials must be avoided.

Related Book: - [Disposable Products Manufacturing Handbook](#)



Types of Gloves

Latex gloves are made up of natural rubber. Rubber tree sap is harvested and preserved with ammonia, then purified and concentrated to remove water and impurities. After mixing it with additional processing chemicals, latex is prepared to use for gloves. These gloves are the foremost elastic and resilient type, also as biodegradable. They also provide the very best level of protection against viruses. However, they will even be an allergen to certain people, also as creating allergies for people that are constantly exposed to latex over time.

Projects:- Project Reports & Profiles



Vinyl gloves are best for low risk situations, as they are doing not provide much protection from micro-organisms. These are the smallest amount expensive variety of glove, but they are doing not fit furthermore as other types. The rubber in these gloves comes from polymerized polyvinyl chloride (PVC), which is given plasticizer to form it flexible. Nitrile gloves come from nitrile butadiene rubber (NBR), a copolymer. Acrylonitrile and butadiene are combined during a copolymerization process to make this material. Nitrile gloves are stronger and wear better than latex while providing a far better fit and more dexterity than vinyl. They also protect against chemicals and viruses.

Related Book:- [Medical Devices & Disposables Industry in India](#)

Neoprene gloves are made from a combination of chlorine, carbon, and hydrogen, crosslinked as polymers using sulfur. These gloves aren't as commonly used, but they combine the properties of latex and nitrile. They supply an honest fit and are durable and free of allergens while providing protection from chemicals and bodily fluids.

Application

Medical

Examination

Surgical

Non-Medical

Food Service

Clean Room

Industrial

Related Video:- Startup Opportunities in Surgical and Examination

Latex Rubber Gloves



Market Outlook

India disposable gloves market is majorly driven by rise in concerns for safety and hygiene and growth in number of end users. Additionally, technological advancements are anticipated to propel the market growth. However, less production capacity and toxic reaction to certain gloves are expected to restrain the market growth. Growth in healthcare sector and [food](#) industry is anticipated to supply lucrative opportunities for the India disposable glove manufacturers within the near future.

Related Project:- [Surgical Hand Gloves](#)



India Disposable Gloves Market

Disposable gloves are primarily used in the healthcare and food industry, as a protection measure to avoid cross infection between caregivers and patients. Over the past few years, various variants of disposable gloves have been developed, such as natural rubber, nitrile, vinyl, neoprene, and others. Each of the variants renders a unique benefit over conventional gloves; which in turn increases its applications in various food service, clean room, industrial application, and other industries. For instance, [nitrile gloves](#) are more puncture-resistant, frictionless, and offer longer shelf life than latex gloves.



India disposable gloves market generated \$303 million in 2017, and is projected to reach \$760 million by 2025, growing at a CAGR of 12.4% from 2018 to 2025. In terms of volume, the market is growing at a CAGR of 8.3% from 2018 to 2025.

Market Report:- Market Research Report

Based on product, the market is classified into natural rubber gloves, nitrile gloves, vinyl gloves, neoprene, polyethylene, and others. These gloves are widely utilized in healthcare settings for defense against disinfectants and other related harmful chemical agents. Additionally, these are more cost effective as compared to nitrile and neoprene gloves.



Global Medical Disposable Gloves

The Global Disposable Medical Gloves Market is expected to grow at a CAGR of 9.3% during the forecasting period (2020-2027). Disposable Medical Gloves are used during medical examinations and procedures to help avoid cross-contamination between [healthcare](#) providers and patients. Medical gloves are made of different materials including natural rubber, nitrile, latex, polyvinyl chloride, and neoprene. They come non-powdered or powdered to lubricate the gloves, making them easier to put on. Besides medicine, medical gloves are widely used in chemical and biochemical laboratories. Medical gloves offer some basic protection against corrosives and surface contamination.

Research Reports:- [Market Research Reports, India and Global Industry Analysis ,Market Trends](#)

Rise in incidences of chronic and acute diseases, growing concerns regarding safety, sanitation, and hygiene are a number of the most important factors driving the medical gloves market growth. Also, strict regulations related to the utilization of personal protective equipment (PPE) and increase in number of healthcare facilities will boost the worldwide market revenue.

The global medical gloves market is segmented into latex, nitrile, vinyl and neoprene gloves. Nitrile gloves represent the fastest growing segment because of easy availability and price efficiency of nitrile gloves. The worldwide medical gloves market is predicted to grow in future because of rising health spending, increasing number of surgeries and growing awareness regarding health.

In terms of geographical areas, North America and Europe are major contributors to the worldwide medical gloves market supported by rising spread of infectious diseases and awareness regarding health and hygiene. Asia Pacific recorded the fastest growing marketplace for medical gloves with rising healthcare [infrastructure](#) and increasing incidence of chronic diseases.

Projects:- [Project Consultancy, Reports & Profiles](#)



Global Disposable Gloves Market Dynamics

The commercialization and growth of worldwide Disposable Gloves market over the past 25 years has been highly impactful. One in every of the main factors driving the expansion of disposable gloves market over the forecast period is increased awareness regarding maintenance of hygiene. Now a day's people are cognizant with the benefits and disadvantages of hygiene which successively has increase the demand for disposable gloves over the forecast period. Increase in hospitals, food industries tattoo parlors and others required hygienic conditions to hold out the whole procedure which intern increased the demand for disposable gloves market.



In healthcare sectors there are various conditions during which disease can spread by the means of spreading from one person to other and gloves act as a safety barrier. However, high cost, toxic an allergic reactions caused by these disposable gloves are expected to inhibit the growth of disposable gloves market over the forecast period.

Projects:- Healthcare and Medical Businesses

The main factors that drive the medical drive market is that the growing awareness of health and safety measures that need to be used so as to prevent spread of diseases. Patients and health medics have recognized the increasing need for gloves globally. Disposable gloves have served the medical industry for an extended time in terms of hygiene maintenance, safety measures and low cost.

The non-powdered glove market is expected to grow at a faster rate because of its use in surgery as compared to powdered gloves which retards the healing process. The healthcare and therefore the medical industry is growing at a fast rate thus increasing the growth of disposable gloves market because it is that the staple product required during this industry. However, the costs of raw materials keep fluctuating and currency fluctuations create complications for this market.



Medical Gloves Market Division

The global medical gloves market is segmented into classes as follows:

The global medical gloves market is segmented by vinyl, nitrile, latex, and others based on materials.

The global medical gloves market is segmented by surgical gloves, examination gloves, and chemotherapy gloves based on types.

Based on form types, the global medical gloves market is segmented into non-powdered and powdered gloves.

Based on usability, the global medical gloves market is segmented into disposable and reusable gloves.

Based on end-users, the global medical gloves market is segmented into hospitals, clinics, diagnostic centers, and others.

Related Projects:- Surgical, Medical Plastics, Medical Disposables, Disposable Medical Products used in Hospitals

Market Segmentation

By Type, the worldwide Disposable Medical Gloves market is segmented into Natural Rubber Gloves, Nitrile Gloves, Vinyl Gloves, Neoprene, Polyethylene, and others. Natural rubber gloves (latex gloves) holds the foremost substantial market share due to broader availability and its simple use. These gloves are more elastic than other types like nitrile glove and are excellent barrier protection against infection and contamination while providing superior chemical resistance. However, latex can cause an allergic reaction, which usually takes the shape of skin irritation, and should hinder its market growth. Polyethylene gloves share the fastest growing section because of the various advantages offered by material like cost-efficient and are readily available.

By Application, the worldwide Disposable Medical Gloves market is bifurcated into examination and surgical. Examination gloves hold the foremost significant market share because of its wide selection of applications such as a general medical examination, first response, emergency medical services, and laboratory application. However, surgical gloves are made to a higher standard than examination gloves, having a much better precision and sensitivity with more precise sizing. Examination gloves are available as either sterile or non-sterile, while surgical gloves are always sterile.

Books:- [BOOKS & DATABASES](#)

By Form, the worldwide Disposable Medical Gloves market is bifurcated into non-powdered and powdered. Non-powdered medical gloves dominate the market share as in December 2016, FDA passed a rule banning all powdered gloves intended for medical use on account of potential side effects such as inflammatory reactions, granuloma and scar formation from the powder. Healthcare systems in Germany and therefore the UK have also imposed a ban on these products.

Market Report:- [Market Research Report](#)

Key Players

- Semperit AG Holding
- Medline Industries, Inc.
- MRK Healthcare Pvt. Ltd.
- RFB Latex Limited
- Primus Gloves Private Limited
- Kanam Latex Industries Pvt. Ltd.
- Asma Rubber Products Pvt. Ltd.
- Sara Healthcare P Ltd.
- Vijayalakshmi Health & Surgicals Pvt. Ltd.
- Dahanu Rubber Gloves Manufacturing Co.
- Plasti Surge Industries Pvt. Ltd.
- Safeshield India Rubber Products Pvt. Ltd.
- Sara Healthcare Pvt. Ltd.
- 3p India.

Major Queries/Questions Answered in the Report?

- 1. What is Disposable Medical Gloves Manufacturing industry ?**
- 2. How has the Disposable Medical Gloves Manufacturing industry performed so far and how will it perform in the coming years ?**
- 3. What is the Project Feasibility of Disposable Medical Gloves Manufacturing Plant ?**
- 4. What are the requirements of Working Capital for setting up Disposable Medical Gloves Manufacturing plant ?**

- 5. What is the structure of the Disposable Medical Gloves Manufacturing Business and who are the key/major players ?**
- 6. What is the total project cost for setting up Disposable Medical Gloves Manufacturing Business?**
- 7. What are the operating costs for setting up Disposable Medical Gloves Manufacturing plant ?**
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11. Who are the Suppliers and Manufacturers of Raw materials for setting up Disposable Medical Gloves Manufacturing Business?

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- Provision of Contingencies

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Reasons for Buying our Report:

- **This 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**
- **This report provides vital information on the product like it's characteristics and segmentation**
- **This report helps you market and place the product correctly by identifying the target customer group of the product**

- **This 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**

Scope of the Report

The report titled “Market Survey cum Detailed Techno Economic Feasibility Report on Disposable Medical Gloves.” provides an insight into Disposable Medical Gloves market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Disposable Medical Gloves project. The report assesses the market sizing and growth of the Indian Disposable Medical Gloves 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**

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 the Disposable Medical Gloves sector in India along with its business prospects. Through this report we have identified Disposable Medical Gloves project as a lucrative investment avenue.

Tags

#DisposableMedicalGloves #NaturalRubberGloves #NitrileGloves
#VinylGloves #disposablemedicalgloves #ExaminationGloves
#SurgicalGloves #RubberGloves #MedicalGloves #disposablegloves
#DetailedProjectReport #businessconsultant #BusinessPlan
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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.

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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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- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*

We at NPCS want to grow with you by providing solutions scale to suit your new operations and help you reduce risk and give a high return on application investments. We have successfully achieved top-notch quality standards with a high level of customer appreciation resulting in long lasting relation and large amount of referral work through technological breakthrough and innovative concepts. A large number of our Indian, Overseas and NRI Clients have appreciated our expertise for excellence which speaks volumes about our commitment and dedication to every client's success.

We bring deep, functional expertise, but are known for our holistic perspective: we capture value across boundaries and between the silos of any organization. We have proven a multiplier effect from optimizing the sum of the parts, not just the individual pieces. We actively encourage a culture of innovation, which facilitates the development of new technologies and ensures a high quality product.

What do we offer?

- *Project Identification*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Market Research Reports*
- *Business Plan*
- *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

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

Sectors We Cover

- 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

Sectors We Cover *Cont...*

- 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

Sectors We Cover *Cont...*

- 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

Sectors We Cover *Cont...*

- 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

Sectors We Cover

Cont...

- 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.

Sectors We Cover *Cont...*

- 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.

Sectors We Cover *Cont...*

- 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

Sectors We Cover *Cont...*

- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

MARKET RESEARCH REPORTS

Objective

- ⌘ 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

Objective

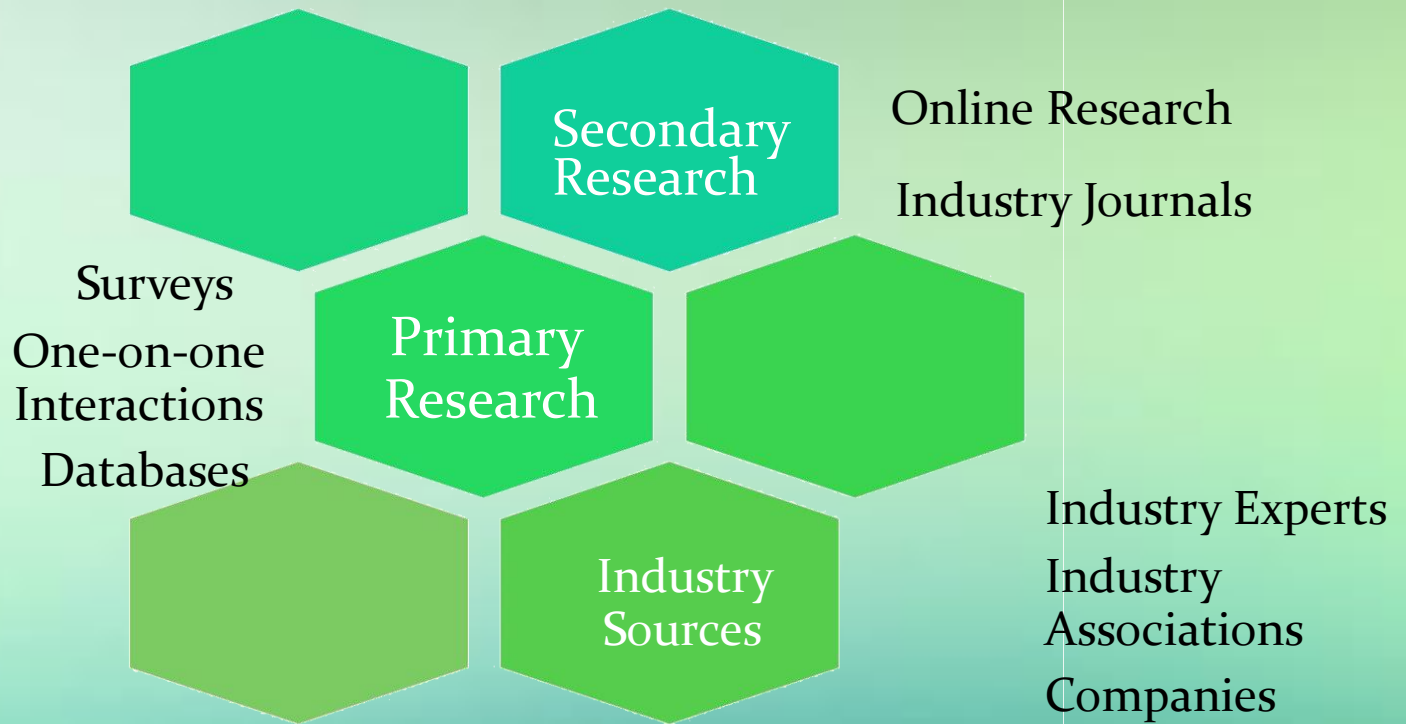
- ∞ To provide forecasts of key parameters which helps to anticipate the industry performance
- ∞ To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- ∞ To help an entrepreneur/manager in keeping abreast with the changes in the industry
- ∞ To evaluate the competitive landscape of the industry by detailing:
 - ∞ Key players with their market shares
 - ∞ Financial comparison of present players

Clientele

- ⌘ 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 Team

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

Structure of the Report

- 1. Overview
- 2. Market Analysis
 - 2.1 Growth Drivers
 - 2.2 Emerging Trends in the Industry
 - 2.3 Regulatory Framework
 - 2.4 SWOT Analysis
 - 2.5 Herfindahl–Hirschman Index (HHI)
- 3. Market Forecasts
- 4. Key Players

Structure of the Report

Cont

- ⌘5. Key Financials and Analysis
 - ⌘5.1 Contact Information
 - ⌘5.2 Key Financials
 - ⌘5.3 Financial comparison
- ⌘6. Industry Size & Outlook



Take a look at *NIIR PROJECT CONSULTANCY SERVICES* on
#Street View

<https://goo.gl/VstWkd>



Contact us

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