Industrial Polymers, Additives, Colourants and Fillers

(Stabilizers, Pigments, Olefin Copolymers, Polyacrylamide, Polysulfone, Polymerization, Allyl Resins (DAP/DAIP), Fluoropolymers, Poly (Vinylidene, Resin Forms, Polyamide-Imide (PAI), Polycarbonate (PC), Fillers, Calcium Carbonate, Fillers, Kaolin, Fillers, Mica)
Introduction

The Indian plastic and polymer industry has taken great strides. In the last few decades, the industry has grown to the status of a leading sector in the country with a sizable base. The material is gaining notable importance in different spheres of activity and the per capita consumption is increasing at a fast pace. Numerous plastics and fibers are produced from synthetic polymers; containers from propylene, coating materials from PVC, packaging film from polyethylene, experimental apparatus from Teflon, stockings from nylon fiber, there are too many to mention them all.
The reason why plastics are popular is that they may offer such advantages as transparency, self-lubrication, light weight, flexibility, economy in fabricating and decorating. Properties of plastics can be modified through the use of fillers, reinforcing agents and chemical additives. Silicones are by far the most important industrial polymers and are based on silicon, an element abundantly available on our planet. Polymers are classified in three broad groups; addition polymers, condensation polymers and special polymers. It is well known that the major consumption of additives is in PVC compounds.
Approximately 80% of additives are being used in PVC; however the left over 20% is consumed in compounding of other thermoplastics. Plastic master batches and fillers have their own importance in plastic processing industries. Colorants are the materials that give colour and opacity to plastics are chemically characterized as either pigments or dyes. Pigments are finely pulverized natural or synthetic particles which may be of inorganic or organic origin and insoluble in the matrix in which they are dispersed.
Permanent red 2B is a mono AZO pigment that is widely used in thermoplastics because it is inexpensive and has high tinting strength and good bleed resistance. Fillers are commonly employed in opaque PVC compounds to reduce cost and to improve electrical insulation properties, to improve deformation resistance of cables, to increase the hardness of a flooring compound and to reduce tackiness of highly plasticized compounds. Various calcium carbonate are used for general purpose work, china clay is commonly employed for electrical insulation, and asbestos for flooring applications.
Also employed occasionally are the silicas and silicates, talc, light magnesium carbonate and barites (barium sulfate). Polymer Energy system is an award winning, innovative, proprietary process to convert waste plastics into renewable energy. Polymers are the most rapidly growing sector of the materials industry.
No wonder polymers are found in everything from compact discs to high tech aerospace applications. On the basis of value added, Indian share of plastic products industry is about 0.5% of national GDP.
Market Outlook

The total production of polymers was 6533.157 thousand metric tonne in the year 2014-15. In percentage terms, contribution of different varieties of polymers was: Linear Low Density Polyethylene (LLDPE) 13.9%, High Density Polyethylene (HDPE) 17.70%, Low Density Polyethylene (LDPE) 2.80%, Polystyrene (PS) 4.30%, Polypropylene (PP) 39.70%, Poly Vinyl Chloride (PVC) 20.40%, and Expandable Polystyrene (EX-PS) 1.20%.
Polymer Demand in the Indian Sub-Continent

- PVC 21%
- PP 30%
- HDPE 18%
- LLDPE 12%
- LDPE 4%
- ENGINEERING RESINS 4%
- EPS 1%
- GP-HI PS 2%
- PET 8%
Global Polyurethane (PU) Market size was projected at $51.6 billion for 2015 and is anticipated to generate revenue greater than $78 billion by end of forecast timeline.
India Polyurethane Market

India polyurethane (PU) market size, by product, 2012-2023 (KT)
The market size for plastic additives was USD 38.31 Billion in 2015 and is projected to reach USD 50.86 Billion by 2021, registering a CAGR of 4.9% between 2016 and 2021.
World Consumption of Plastics Additives
Global Plastic Additives Market is expected to grow significantly at a CAGR of 4.5% from 2015 to 2022.
North America Plastic Additives Market Revenue by Function
The global polymer fillers market is expected to reach $54.8 billion by 2021, growing at a CAGR of 3.28 percent between 2016 and 2021.
1. INDUSTRIAL POLYMERS

- Introduction
- Part I: Addition Polymers
- Polyolefins
- Polyethylene
- Chlorinated Polyethylene
- Cross-Linked Polyethylene
- Linear Low-Density Polyethylene (LLDPE)
- High-Molecular-Weight High-Density Polyethylene
- Ultrahigh-Molecular-Weight Polyethylene
- Polypropylene
- Poly(Vinyl Chloride)
- Stabilizers
- Plasticizers
- Extenders
- Lubricants
- Fillers
- Pigments
- Impact Modifiers and Processing Aids
- Properties and Applications
- Pastes
- Poly(Vinylidene Chloride)
- Polytetrafluoroethylene
- Processing
- Applications
- Polyisobutylene
- Polystyrene
- Polybutadiene (Butadiene Rubber)
- Polyisoprene
- Polychloroprene
- Olefin Copolymers
- Styrene-Butadiene Rubber
- Nitrile Rubber
- Ethylene-Propylene Elastomer
- Butyl Rubber
- Thermoplastic Elastomers
- Styrene-Diene-Styrene Triblock Elastomers
- Thermoplastic Polyester Elastomers
- Thermoplastic Polyurethane Elastomers
- Thermoplastic Polyolefin Elastomers
- Ionic Elastomers
- Fluoroelastomers
- Styrene-Acrylonitrile Copolymer
- Acrylonitrile-Butadiene-Styrene Terpolymer
- Ethylene-Methacrylic Acid Copolymers (Ionomers)
- Ionomers
- Acrylics
- Polyacrylonitrile
- Polyacrylates
- Polymethacrylates
- Polyacrylamide
- Poly(acrylic acid) and Poly(methacrylic acid)
- Acrylic Adhesives
- Vinyl Polymers
- Poly (Vinyl Acetate)
- Poly(Vinyl Alcohol)
- Poly(Vinyl Acetals)
- Poly(Vinyl Cinnamate)
- Poly(Vinyl Ethers)
- Poly(Vinyl Pyrrolidone)
- Poly(vinyl Carbazole)
- Part II: Condensation Polymers
- Polyesters
- Poly(Ethylen Terephthalate)
- Poly(Butylene Terephthalate)
- Poly(Dihydroxymethylcyclohexyl Terephthalate)
- Unsaturated Polyesters
- Polyester-Glass-Fiber Laminates (GRP, FRP)
- Polyester Molding Compositions
- Aromatic Polyesters
- Wholly Aromatic Copolyester
- Polycarbonates
- Polyamides
- Aliphatic Polyamides
- Properties
- Applications
- Aromatic Polyamides
- Polyimides
- Modified Polyimides
- Formaldehyde Resins
- Phenol-formaldehyde Resins
- Resols
- Novolac
- Urea-formaldehyde Resins
• Molding Powder
• Processing
• Properties And Applications
• Melamine-formaldehyde Resins
• Polyurethanes
• Polyesters
• Polyethers
• Polycaprolactone
• Polyurethane Rubbers And Spandex Fibers
• Cross-linked Polyurethane Rubbers
(A) Prepolymer Formation
(B) Chain Extension Of Prepolymer
(C) Cross Linking Of Chain-extended Polyurethane

- Thermoplastic Polyurethane Rubbers
- Spandex Fibers
- Flexible Polyurethane Foam
- Applications
- Rigid And Semirigid Polyurethane Foams
- Polyisocyanurates
- Polyurethane Coatings
- Ether Polymers
- Polyacetal
- Poly(ethylene Oxide)
- Applications
- Polyethylene Glycol
- Poly(ethylene Oxide)
- Poly [Propylene Oxide]
- Epoxy Resins
- Resin Preparation
- Curing
- Other Epoxies
- Applications
- Poly(phenylene Oxide)
- Cellulosic Polymers
- Regenerated Cellulose
- Cellulose Nitrate
- Cellulose Acetate
- Other Cellulose Esters
- Cellulose Ethers
- Part III: Special Polymers
- Heat-resistant Polymers
- Poly(phenylene Sulfide)
- Polysulfone
- Properties
- Polyether Ether Ketone
- Polybenzimidazole
- Silicones And Other Inorganic Polymers
- Silicones
- Silicone Fluids
- Silicone Resins
- Silicone Rubbers
- Polyphosphazenes
- Polythiazyl
- Functional Polymers
- Ion-Exchange Resins
- Applications
- Polymeric Reagents
- Photoconductive Polymers
- Electroconductive Polymers
- Light-Sensitive Polymers
- Piezoelectric Polymers
2. POLYETHYLENE, HIGH DENSITY (HDPE)

- Introduction
- Category
- History
- Polymerization
- Description Of Properties
- Applications
- Advantages/Disadvantages
- Advantages
- Disadvantages
- Processing Techniques
- Processability Of Hdpe
- Resin Forms
- Specification Of Properties
- Master Outline Of Materials Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
- Mold Shrinkage Characteristics
3. ACETALS

- Acetal
- Category
- History
- Polymerization
- Description Of Properties
- Specialty Grades
- Reinforced Grades
- Mineral-filled Or Glass Bead/Milled Glass Grades
- Antistatic/Electroconductive Grades
- Electroplatable Grades
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Standard Design Chart For Acetal
- Master Material Outline
- Resin Forms
- Specification Of Properties
- Master Outline Of Materials Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
- Standard Tolerance Chart
4. ALLYL RESINS (DAP/DAIP)

- Introduction
- Category
- History
- Polymerization
- Description Of Properties
- Mechanical Properties
- Thermal Properties
- Reinforcements
- Applications
- Reinforced Laminates
- Decorative Laminates
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
5. FLUOROPOLYMERS, POLY(VINYLIDENE FLUORIDE) (PVDF)

- Poly(vinylidene Fluoride)
- Category
- History
- Polymerization
- Description Of Properties
- Thermal Properties
- Mechanical Properties
- Optical Properties
- Environmental Properties
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
6. Ionomers

- Ionomer
- Category
- History
- Polymerization
- Description Of Properties
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Film Extrusion
- Injection Molding
- Processing-sensitive End Properties
- Moisture Absorption
- Effect Of Temperature On The Melt Flow
- Shrinkage
7. POLYAMIDE-IMIDE (PAI)

- Structure
- Category
- History
- Polymerization
- Description Of Properties
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
8. POLYBUTYLENE (PB)

- Structure
- Category
- History
- Polymerization
- Properties
- Applications
Advantages And Disadvantages
Processing Techniques
Resin Forms
Specification Of Properties
Processing Requirements
Processing-sensitive End Properties
Shrinkage
9. POLYCARBONATE (PC)

Polycarbonate
Category
History
Polymerization
Description Of Properties
Applications
Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
10. POLYETHYLENE LINEAR LOW

- Density (Lldpe)
- Introduction Lldp
- Category
- History
- Polymerization
- Description Of Properties
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
11. FLEXIBLE POLY (VINYL CHLORIDE) (FPVC)

- Introduction
- Category
- Vinyl Additives
- History
- Polymerization
- Description Of Properties
- Physical Properties
- Thermal Properties
- Mechanical Properties
- Optical Properties
- Environmental Properties
- Applications
- Advantages/Disadvantages
- Processing Techniques
- Resin Forms
- Additives
- Polyblends
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
12. FILLERS, CALCIUM CARBONATE

- Category
- Source
- Key Properties
- Processing Characteristics
- Applications
- Commercial Grades
- Composites Characteristics
13. FILLERS, KAOLIN

- Air-floated Kaolin
- Water-washed Kaolin
- Calcined Kaolin
- Surface-modified Kaolins
14. FILLERS, MICA

- Category
- Source
- Key Properties
- Processing Characteristics
- Applications
- Commercial Grades
- Composite Characteristics
15. COLORANTS

- Introduction
- Color And Its Measurements
- Light
- Colorants
- Pigments And Dyes
- Major Organic Pigments
- Inorganic Pigments
- Characteristics Of Dyes
- Colorant Forms And Functions
- The Importance Of Dispersion
- Coloring Dotms And Donttms
- Color Measurement And Matching
16. FILLERS, ALUMINA TRIHYDRATE (ATH)

- Category
- Source
- Key Properties
- Processing Characteristics
- Applications
- Polymers Filled
- Unsuaturated Polyester
- Epoxy
- Cross-linked Ethylene-vinyl Acetate
- Urethane
- Epdm
- Pvc
- Polyethylene
- Commercial Grades
- Composite Characteristics
17. ACRYLONITRILE-BUTADIENE- STYRENE (ABS)

- Introduction
- Category
- Polymerization
- Chemistry
- Other Monomers
- Compounding
- Pricing
- Properties
- Impact Resistance
- Strength
- Creep And Stress Relaxation
- Fatigue
- Heat Deflection
- Flammability
- Optical Properties
- Ultraviolet Resistance
- Chemical Resistance
- Reinforcement
- Applications
- Appliances
- Automotive
- Building And Construction
- Business Machines/Consumer Electronics
- Other Applications
- Advantages/Disadvantages
- Processing Techniques
- Injection Molding
- Extrusion
- Thermoforming
- Cold Forming
- Resin Forms
- Material Properties
- Processing Requirements
- Drying
- Degradation
- Regrind
- Processing-sensitive End Properties
- Molding Conditions To Maximize Specific Properties
- Thermoforming
- Shrinkage
18. FILLERS, FIBER GLASS

- Category
- Source
- Key Properties
- Processing Characteristics
- Applications
- Polymers Filled
- Commercial Grades
- Composite Characteristics
19. POLYETHYLENE, LOW DENSITY (LDPE)

- Introduction
- Category
- Polymerization
- Description Of Properties
- Applications
- Advantages/Disadvantages
- Resin Forms
- Specification Of Properties
- Processing Requirements
- Processing-sensitive End Properties
- Shrinkage
20. FILLERS, CALCIUM SULFATE

- Category
- Source
- Key Properties
- Processing Characteristics
- Applications
- Polyester Resin Systems
- Laminate Sheet
- Bulk Molding Compound
- Pvc Molding Compounds
- Pvc Plastisols
- Polymers Filled
- Thermoplastics
- Thermosets
- Commercial Grades
- Composite Characteristics
Industrial Polymers, Industrial Polymers in India, Industrial Additives, Additives Industry, Chemicals and Industrial Polymers, Industrial Polymers & Additives, Industrial Colorants, Industrial Colourants and Polymers, Industrial Colorants Materials, Industrial Fillers, Fillers Business & Industrial Polymers, Opportunities in Fillers Industry, Chlorinated Polyethylene, Cross-Linked Polyethylene, Linear Low-Density Polyethylene (LLDPE), High-Molecular-Weight High-Density Polyethylene, Ultrahigh-Molecular-Weight Polyethylene, Polypropylene, Olefin Copolymers, Ethylene-Propylene Elastomer, Thermoplastic Polyester Elastomers, Thermoplastic Polyurethane Elastomers, Thermoplastic Polyolefin Elastomers, Styrene-Acrylonitrile Copolymer, Acrylonitrile-Butadiene-Styrene Terpolymer, Poly (Acrylic Acid) and Poly (Methacrylic Acid), Condensation Polymers, Polyesters, Poly (Dihydroxymethylcyclohexyl Terephthalate), Polyester-Glass-Fiber Laminates (GRP, FRP), Formaldehyde Resins, Phenol-Formaldehyde Resins, Urea-Formaldehyde Resins, Melamine-Formaldehyde Resins, Thermoplastic Polyurethane Rubbers, Ether Polymers, Polyurethane Coatings, Poly (Phenylene Oxide), Poly (Phenylene Sulfide), Silicones and Other Inorganic Polymers, Polyethylene, High Density (HDPE), Allyl Resins (Dap/Daip), Fluoropolymers, Poly (Vinylidene Fluoride) (PVDF), Film Extrusion, Injection Molding, Polyamide-Imide (PAI),
Polybutylene (PB), Polycarbonate (Pc), Polyethylene Linear Low Density (LLDPE), Flexible Poly (Vinyl Chloride) (FPVC), Fillers, Calcium Carbonate, Fillers, Kaolin, Air-Floated Kaolin, Water-Washed Kaolin, Calcined Kaolin, Surface-Modified Kaolins, Pigments and Dyes, Fillers, Alumina Trihydrate (ATH), Unsuaturated Polyester, Acrylonitrile-Butadiene-Styrene (Abs), Fillers, Fiber Glass, Polyethylene, Low Density (LDPE), Fillers, Calcium Sulfate, Polymers Filled, Silicone Fluids, Silicone Resins, Silicone Rubbers, Piezoelectric Polymers, Processability of HDPE, NPCS, Niir, Process technology books, Business consultancy, Business consultant, Project identification and selection, Preparation of Project Profiles, Startup, Business guidance, Business guidance to clients, Startup Project, Startup ideas, Project for startups, Startup project plan, Business start-up, Business Plan for Startup Business, Great Opportunity for Startup, Small Start-up Business Project, Best small and cottage scale industries, Startup India, Stand up India, Small Scale Industries, New small scale ideas for Industrial Colourants,
Niir Project Consultancy Services (NPCS) can provide Process Technology Book on

**Industrial Polymers, Additives, Colourants and Fillers**

(Stabilizers, Pigments, Olefin Copolymers, Polyacrylamide, Polysulfone, Polymerization, Allyl Resins (DAP/DAIP), Fluoropolymers, Poly (Vinylidene, Resin Forms, Polyamide-Imide (PAI), Polycarbonate (PC), Fillers, Calcium Carbonate, Fillers, Kaolin, Fillers, Mica)

See more

https://goo.gl/ptfd4d
https://goo.gl/07d9lm
https://goo.gl/BY1XbB
VISIT US AT

www.entrepreneurindia.co
Take a look at Niir Project Consultancy Services on #Street View

https://goo.gl/VstWkd

Locate us on Google Maps

https://goo.gl/maps/BKkU7tq9gevT2
Our inexhaustible Client list includes public-sector companies, Corporate Houses, Government undertaking, individual entrepreneurs, NRI, Foreign investors, non-profit organizations and educational institutions from all parts of the World. The list is just a glimpse of our esteemed & satisfied Clients.

Click here to take a look
https://goo.gl/G3ICjV
Free Instant Online Project Identification & Selection Search Facility

Selection process starts with the generation of a product idea. In order to select the most promising project, the entrepreneur needs to generate a few ideas about the possible projects.

Here’s we offer a best and easiest way for every entrepreneur to searching criteria of projects on our website www.entrepreneurindia.co that is “Instant Online Project Identification and Selection”
NPCS 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.

Click here to go
http://www.entrepreneurindia.co/project-identification
Contact us

Niir Project Consultancy Services
106-E, Kamla Nagar, Opp. Spark Mall,
New Delhi-110007, India.

Email: npcs.ei@gmail.com, info@entrepreneurindia.co
Tel: +91-11-23843955, 23845654, 23845886, 8800733955
Mobile: +91-9811043595

Website: www.entrepreneurindia.co, www.niir.org

Take a look at NIIR PROJECT CONSULTANCY SERVICES on
#StreetView

https://goo.gl/VstWkd
AN ISO 9001:2008 COMPANY
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
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
- Business Plan
- Industry Trends
- Market Research Reports
- Technology Books and Directory
- Databases on CD-ROM
- Laboratory Testing Services
- Turnkey Project Consultancy/Solutions
- Entrepreneur India (An Industrial Monthly Journal)
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
<table>
<thead>
<tr>
<th>Who do we serve?</th>
</tr>
</thead>
<tbody>
<tr>
<td>- Public-sector Companies</td>
</tr>
<tr>
<td>- Corporates</td>
</tr>
<tr>
<td>- Government Undertakings</td>
</tr>
<tr>
<td>- Individual Entrepreneurs</td>
</tr>
<tr>
<td>- NRI’s</td>
</tr>
<tr>
<td>- Foreign Investors</td>
</tr>
<tr>
<td>- Non-profit Organizations, NBFC’s</td>
</tr>
<tr>
<td>- Educational Institutions</td>
</tr>
<tr>
<td>- Embassies &amp; Consulates</td>
</tr>
<tr>
<td>- Consultancies</td>
</tr>
<tr>
<td>- Industry / trade associations</td>
</tr>
</tbody>
</table>
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

- 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

- 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

- 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

- 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

- 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

- 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

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

Niir Project Consultancy Services
106-E, Kamla Nagar, Opp. Spark Mall,
New Delhi-110007, India.

Email: npcs.ei@gmail.com, info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

Website: www.entrepreneurindia.co, www.niir.org

Take a look at NIIR PROJECT CONSULTANCY SERVICES on
#StreetView

https://goo.gl/VstWkd
Follow Us

- https://www.linkedin.com/company/niir-project-consultancy-services
- https://www.facebook.com/NIIR.ORG
- https://www.youtube.com/user/NIIRproject
- https://plus.google.com/+EntrepreneurIndiaNewDelhi
- https://twitter.com/npcs_in
- https://www.pinterest.com/npcsindia/
THANK YOU!!!

For more information, visit us at:
www.entrepreneurindia.co