Synthetic Resins Projects

We can provide you **detailed project reports** on the following topics. Please select the projects of your interests.

**Each detailed project reports** cover all the aspects of business, from analysing the market, confirming availability of various necessities such as plant & machinery, raw materials to forecasting the financial requirements. The scope of the report includes assessing market potential, negotiating with collaborators, investment decision making, corporate diversification planning etc. in a very planned manner by formulating detailed manufacturing techniques and forecasting financial aspects by estimating the cost of raw material, formulating the cash flow statement, projecting the balance sheet etc.

We also offer self-contained Pre-Investment and Pre-Feasibility Studies, Market Surveys and Studies, Preparation of Techno-Economic Feasibility Reports, Identification and Selection of Plant and Machinery, Manufacturing Process and or Equipment required, General Guidance, Technical and Commercial Counseling for setting up new industrial projects on the following topics.

Many of the engineers, project consultant & industrial consultancy firms in India and worldwide use our project reports as one of the input in doing their analysis.

**We can modify the project capacity and project cost as per your requirement.**
**We can also prepare project report on any subject as per your requirement.**

**Project Reports Available**

- ALKYD RESINS Based on DCO
- Alkyd Resins Based On CNSL
- Alkyd Resins Based On Tobacco Seed Oil
- Alkyd Resins Based On Khardi Oil
- Alkyd Resins Based On Cotton Seed Oil
- Alkyd Resins Based On Coconut Oil
- Alkyd Resins Based On DBL (Double Boiled Linseed Oil)
- Alkyd Resins Based On Linseed Oil
- Modified Alkyd Resin based on Styrene modified
- Modified Alkyd Resin based on Vinyl modified
- Modified Alkyd Resin based on Silicone modified
- Modified Alkyd Resin based on Tall oil fatty acid (TOFA) modified
- Modified Alkyd Resin based on Linseed oil fatty acid (LOFA) modified
- Modified Alkyd Resin based on Amines modified
- Modified Alkyd Resin based on Acrylic modified
- Modified Alkyd Resin based on Rubber emulsion modified
- Phenolic Resins Novolac type
Phenolic Resins Resole type
AMINO RESINS (Urea Formaldehyde/ Melamine Formaldehyde) Liquid
AMINO RESINS (Urea Formaldehyde/ Melamine Formaldehyde) Solid
Water Soluble Resin based on Amino resins
Water Soluble Resin based on Alkyd resin
Water Soluble Resin based on Malenised oil
Water Soluble Resin based on Acrylic modified alkyd resin
Water Soluble Resin based on Polyester resin
Water Soluble Resin based on Acrylic modified polyesters resin
Water Soluble Resin based on Silicone modified polyester resin
Water Soluble Resin based on Acrylic resin
Water Soluble Resin based on Epoxy resin
Water Soluble Resin based on Silicone resin
Decorative Laminates, Decorative Laminate Sheets (Sunmica Type)
Resin Capsules
PVC Resin Suspension Grade
PVC Resin Emulsion Grade
Hexamethoxy methyl Melamine (HMMM)
Vinyl Ester Resin
PVC Resin
Unsaturated Polyester Resin (General Purpose)- Detailed Project Report, Business Plan for Manufacturing Plant
PVC Resin K-65 Value- Detailed Project Report, Business Plan for Manufacturing Plant
Epoxy (Hardener & Resin)- Detailed Project Report, Business Plan for Manufacturing Plant
PVC Suspension Resin- Detailed Project Report, Business Plan for Manufacturing Plant

Inquire about Project Reports »

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NPCS also publishes varies process technology, technical, reference, self employment and startup books, directory, business and industry database, bankable detailed project report, market research report on various industries, small scale industry and profit making business. Besides being used by manufacturers, industrialists and entrepreneurs, our publications are also used by professionals including project engineers, information services bureau, consultants and project consultancy firms as one of the input in their research.
Our Detailed Project report aims at providing all the critical data required by any entrepreneur vying to venture into Project. 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.