



**List of Profitable Business Ideas**

*in*

**Electrical and Electronics Products**

**Manufacturing Industries**

**and Power Projects.**



## ***Introduction***

*The electrical energy sector in India has witnessed rapid progress over the years with increase in power generation capacity as well as expansion of transmission and distribution lines. The Indian electrical equipment industry is highly diverse and manufactures a wide range of high and low technology products. The industry comprises large, small and medium enterprises as well as foreign players who have a direct presence or through collaboration with domestic players.*

*The electronics sector consists of consumer and industrial electronics, computers, communication and broadcasting equipment, strategic electronics and electronic components.*

***The Indian electrical equipment segment is one of the major vertical of capital goods industry in the country which comprises of heavy electrical and power plant equipments etc. The industry is highly diverse and manufactures a wide range of high & low technology products. The demand for electrical equipment in India is expected to encounter significant expansion vis-à-vis growth of the power sector.***

***Indian electrical and industrial electronics industry posted 4.25 per cent growth in 2016-17 over the previous year on higher exports.***





**Dry Cell** batteries are used in many applications such as toys, radios, flashlights etc. With more and more electronic products needing the use of batteries in India the demand is on an increasing stage. The concept of recycling of the used batteries is also one of the factors affecting the Indian market. Battery being a functional product, demand bears a very strong dependence on price. The volumetric sales are directly dependent on the increasing prices in India as the consumers are price sensitive. The dry cell battery is segmented into zinc carbon and alkaline technologies by technology division. The Indian dry cell battery market is expected to project cumulative growth of 11.76% in the coming five years till 2021.



## Dry Cells

### Demand : Past and Future

Year	(In Billion No.)
1990-91	1.23
2000-01	2.21
2001-02	2.39
2002-03	2.52
2003-04	2.31
2004-05	2.68
2005-06	3.00
2006-07	3.30
2007-08	2.43
2008-09	2.47
2009-10	2.51
2010-11	2.39
2011-12	2.60
2012-13	2.52
2013-14	2.64
2014-15	2.69
2015-16	2.74
2016-17	2.79
2017-18	2.84
2018-19	2.89
2019-20	2.94
2024-25	3.25



**Electric Motors** is a machine that converts electrical energy into mechanical energy. The machine that converts mechanical to electrical energy and vice versa is known as a generator. Electric motors are classified into two types typically AC motors and DC motors. These motors are used in industrial, residential, commercial and other (transportation, agriculture) end-use sectors for various applications. The global electric motors market was valued at around US\$ 88.6 Bn in 2016, and is expected to register a CAGR of 4.7% over the forecast period (2017–2027).







*The demand for electric motors has experienced a steady rise. Due to strict electric consumption standards, urgency in the reduction of greenhouse gas effects and its positive approach has been the major causes for the growth in industrial production and expansion of electric motors market.*



## Global Electric Motor Market Share (%), By Region (2017)







**Capacitor** is a key passive electrical component used to store energy in electrical and electronic equipment or devices. In India, the demand for electrical capacitor is expected to increase primarily due to rising demand for consumer durables, IT hardware coupled with use of electrical circuitry in diverse applications. Various types of capacitors that are available in the market include electrolytic, ceramic, film, solid double layer, carbon, dielectric and paper & plastic. Despite significant demand for capacitors, India lags behind in capacitor manufacturing due to lack of manufacturing base for the same. India has grown multi folds in terms of electrical & electronic product manufacturing, and the revenue growth in these industries is the key driver for electrical capacitors market in the country, especially in southern and northern regions. Domestic companies engaged in manufacturing capacitors in India.



*The Indian electronics market is one of the largest in the world and is expected to reach a turnover of US\$ 400 billion in 2022, Total production of electronics hardware goods in India is estimated to reach US\$ 104 billion by 2020.*

*The growing customer base and the increased penetration in the consumer durables segment has provided excellent scope for the growth of the Indian electronics sector. Also, greater digitisation could lead to increased broadband penetration in the country and open up newer avenues for companies in the electronics industry. Increasing disposable income has led to increased consumer demand for electronics products especially advanced TV's, mobile phones and computers. This surge in demand is huge which shows a positive outlook for the industry.*



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

**List of Profitable Business Ideas in Electrical and Electronics Products Manufacturing Industries and Power Projects.**

## List of Few Business Ideas that will Really help you out

### ➤ ***ELECTRICAL CONTROL PANEL***

*Electrical control panel is a flat, often vertical, area where control or monitoring instruments are displayed. Any complex piece of machinery requires a user interface to enable the user to monitor its operations, check for efficient functioning, and intervene when required. [Read more](#)*



## ➤ **ELECTRIC MOTOR**

***Electric equipment industry contributes over 2% of GDP which is projected to increase to about 12% in 2015 according to a study by Frost & Sullivan. During the period, consumption of electrical equipment is estimated to increase from over USD 28 bn now to USD 363 bn, growing at a CAGR of about 30%. [Read more](#)***



## ➤ ***ELECTRIC ENERGY METER***

***An electricity meter or energy meter is a device that measures the amount of electric energy consumed by a residence, business, or an electrically powered device. Electricity meters are typically calibrated in billing units, the most common one being the kilowatt hour. [Read more](#)***





## ➤ **ELECTRICAL EXTENSION CORD**

*The term Extension cord means a flexible multi conductor cord having an attachment plug at one end for plugging onto a receptacle (outlet) and a connector on the other end for attachment to a continuing cord and can range from 3 to 100 in length. An electrical extension cord, [Read more](#)*



## ➤ **VOLTAGE STABILIZER USING IC TIMER**

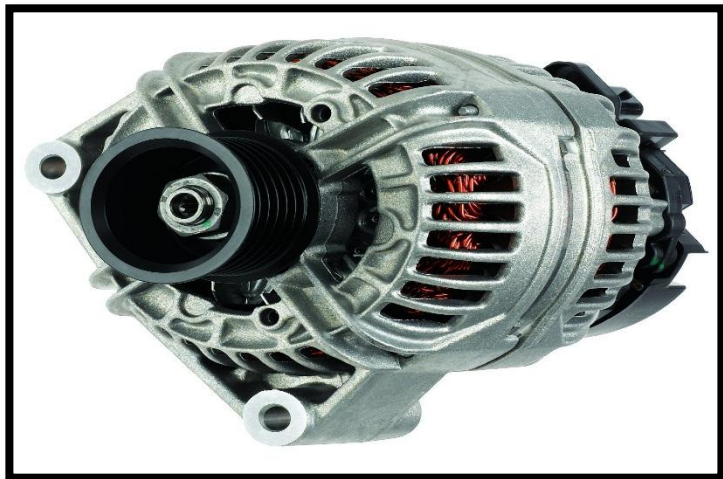
*Stabilizer are widely used to provide stabilized voltage to various items like Refrigerator, Television, Typewriter, and for various household purposes. The production of consumer electronics has increased during the last few years and so the stabilizer has found increased use. [Read more](#)*



## ➤ **ALTERNATOR**

*The electrical machine which generates alternating currents, is known as A.C. generator or alternator. It consists of two parts essentially, magnet system and an armature. To meet the power requirements of domestic, commercial and industrial activities, it has now become the fashion of the day to install stand by generators.*

[Read more](#)



## ➤ **MICROWAVE OVEN**

***Microwave ovens are the latest addition to the range of electronic consumer products. These ovens are used to cook, roast, steam, thaw, stew, bake, reheat meltetc. Cooking in microwave oven can be done in about one-third time taken by conventional method.***

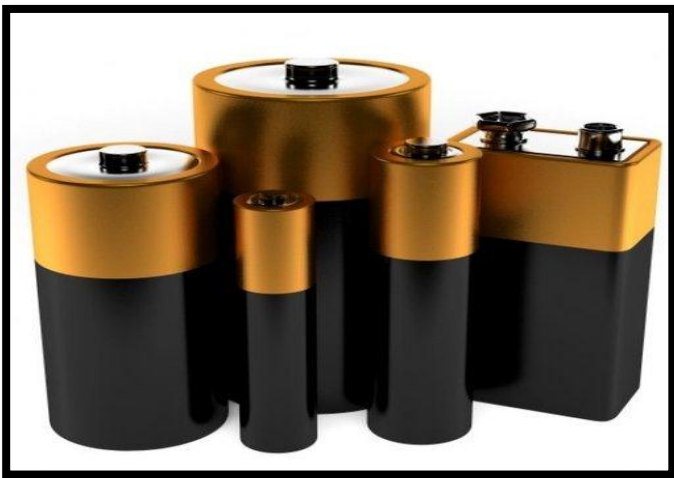
**[Read more](#)**





## ➤ **DRY CELL**

*A dry cell battery is a device, which converse chemical energy into electrical energy based on size. The growth of pencil-size battery is enormous in few years due to photography industries, the growing popularly of cable TV network have translated into an enhanced demand for TVs with remote control facilities & the demand of quartz wall clock. [Read more](#)*



## ➤ **IMMERSION HEATER**

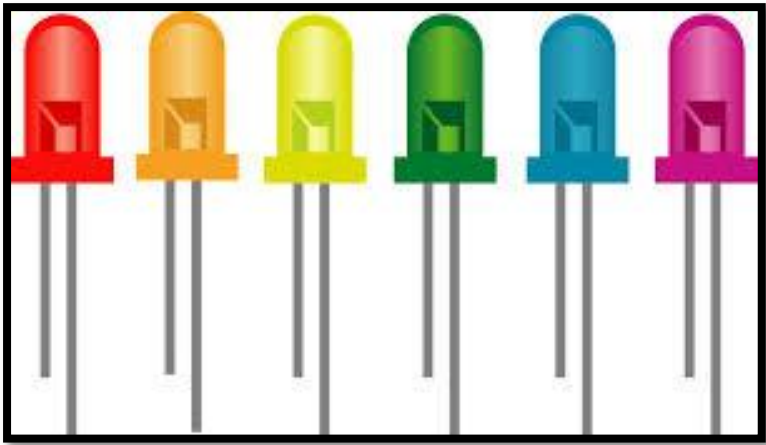
*The immersion heater is very popular electric device used for domestic as well as industrial purposes. In industry it is used for spattering & to concentrate or evaporate the acid solution without ebullition or spattering. Principle of working is to convert electrical energy into heat energy by passing electrical energy through certain materials. [Read more](#)*





➤ **LIGHT EMITTING DIODE (LED)**

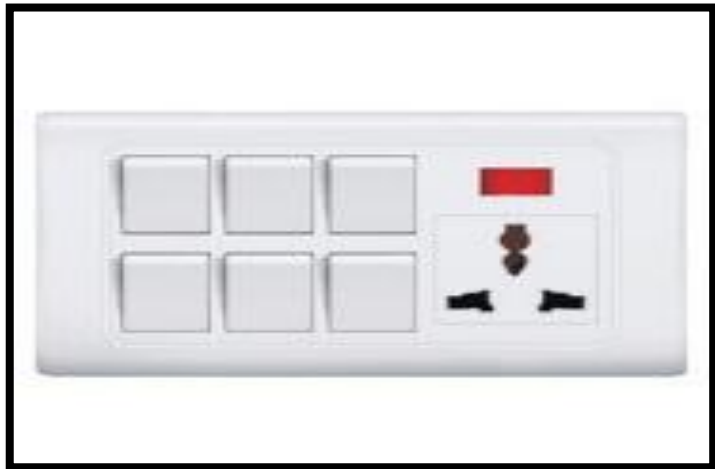
*A LED packaged for high temperature operation comprises a metal base including and underlying thermal connection pad and a pair of electrical connection pads, an overlaying ceramic layer and a LED die mounted overlying the metal base. In short, they are semi-conductor pn junction radiation sources. [Read more](#)*





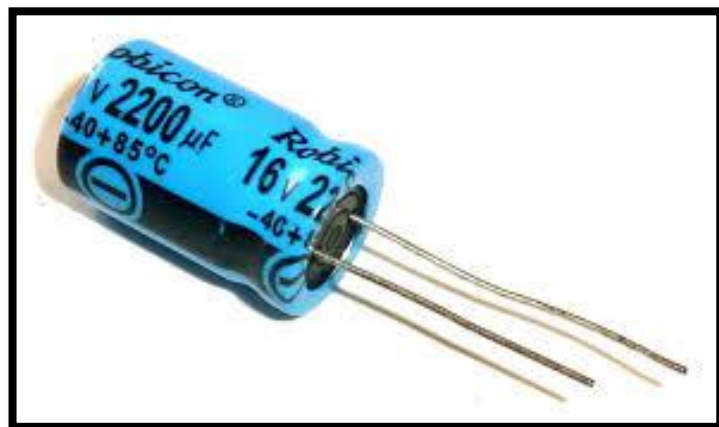
## ➤ **MODULAR ELECTRICAL SWITCHES**

***Now-a-days for manufacturing of Modular Electrical fittings polycarbonate powder is used due to its better quality and aesthetic value. Other electrical accessories e.g. plates, lamps, holders, may be also manufactured from phenol formaldehyde resin. Besides electrical fittings radio cabinets, [Read more](#)***



## ➤ CAPACITORS

*Capacitors are used in virtually every electronics circuit that is built today. Capacitors manufactured in millions each day, but there are several types of capacitor that are available. Each type of capacitor has its own advantages and disadvantages can be used in different applications and it is necessary to know a little about each capacitor, [Read more](#)*





## ➤ **UNINTERRUPTED POWER SUPPLY (UPS)**

***Electronic power is the main source for the operation of electric or electrical instruments/systems being used in the industries or in domestic sphere. Therefore, continuous power supply is essential for any system in order to prevent them from any type of failure. [Read more](#)***



➤ **COMPACT FLUORESCENT LAMPS (CFL)**

*Fluorescent lamps are low-pressure mercury electric, discharge lamps in which a phosphor coating transforms the ultraviolet energy generated by the discharge arc into light. Energy conservation activities have focused attention on the relatively low efficacy and short life of general service 25W to 100W incandescent lamps are widely used in many residential, [Read more](#)*



## ➤ **INSULATOR**

***Electricity play a vital role in the development and growth of Agriculture and Industry, As such, it is a high priority item for all the developing or developed nations. For the generation and distribution of Electricity, High Tension Insulators are an important adjusts. [Read more](#)***







## ➤ **REWINDING OF BURNT ELECTRIC MOTORS**

*In the case of major troubles, windings are replaced with new ones in the original pattern in order to recondition the motor, called as rewinding. Electrical & electronic industry has gathered considerable strength over past years. There are a very large number of manufacturers of induction motors up to 10HP in small scale sector. [Read more](#)*



➤ **PORCELAIN INSULATOR (LT & HT)**

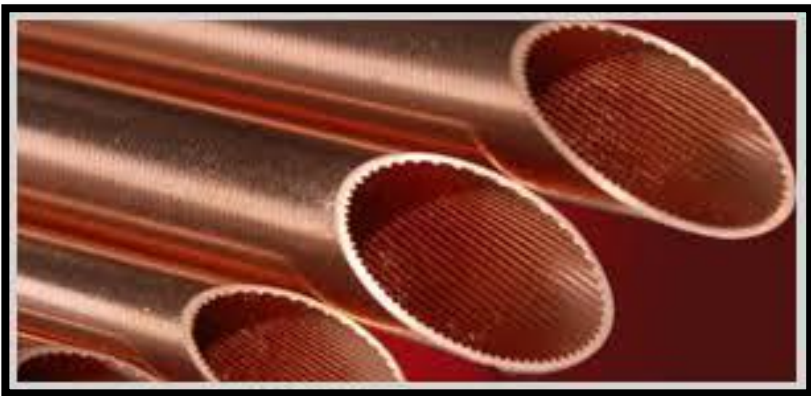
*Porcelain insulators are suitable for high tension as well as low tension transmission & distribution are required to be effective at high voltages and under extreme climate conditions of rain snow, high wind of soaring heat. The most common in use are suspension type and pin type. [Read more](#)*





## ➤ **INNER GROOVED COPPER TUBE**

***Ongoing rise of Air Conditioners and Refrigerators in the market and production in GCC and other part of the world and Heat Transfer Systems in engineering industries and automobile sectors all over the world, makes Copper tubes an essential and unmatched engineering material as Copper possesses superior heat transfer properties with excellent corrosion resistant. [Read more](#)***



## ➤ **TRANSMISSION TOWER & TELE COMMUNICATION TOWER WITH GALVANIZING PLANT**

*The purpose of a transmission line tower is to support conductors carrying electrical power and one or two ground wires at suitable distances above the ground level and from each other. A transmission line tower is a space-frame and high order indeterminate structure. [Read more](#)*



## ➤ **ELECTRONIC TOYS**

***A toy is an object used in play. Toys are usually associated with children and pets, but it is not unusual for adult or some non-domestic animal to play with toys. The advancement of toy throughout the decades has continued to amaze kids and adult alike. One of the best type of toys are the electronic ones. [Read more](#)***





➤ ***THERMAL POWER PLANT (5 MW)***

***Power generation is an essential requirement of economic growth of a country. Generation involves with the production of power and transmission and distribution function is of carrying the generated power to the doorsteps of the consumer. India's per capita power consumption was 490 units in 2004-05, [Read more](#)***





## ➤ **ELECTRICAL STAMPING**

*These stampings are used in electrical machines and equipments to form the ferromagnetic cores, which are subjected to cycles of magnetization. High silicon content steel, which shows much higher permeabilities at low densities is used to decrease the inducted e.m.f per lamina and to increase the resistance of the path in which the Eddy current flows since the Eddy-current loss varies directly to the square of thickness of the lamina. [Read more](#)*



➤ **MAINTENANCE FREE RECHARGEABLE BATTERY**

*Although the lead acid cell was developed by B. Gaston in 1860, it was not until much later when it was adopted by the automobile industry in term of maintenance free rechargeable battery that is gained popularity. The maintenance free rechargeable battery lead acid type can also be floater nickel charged when it is continuously connected to an electrical system. [Read more](#)*



## ➤ **POWER CABLE**

***Electrical power cables used for transmission and distribution purposes consist of conductors stranded from plain high conductivity annealed copper wires insulated with oil impregnated paper tapes. Underground construction is necessitated in the more density built up portions of cities by the heavy transformers and lines required and by the multiplication of service connections to buildings. [Read more](#)***





## ➤ **SOLAR POWER PLANT**

**Solar thermal systems for generating electricity use tracking mirrors to reflect and concentrate sunlight on to a receiver, where, it is converted to high temperature thermal energy. The high-temperature heat in the receiver is then used to drive a heat engine and electric generator to produce electricity. [Read more](#)**





## ➤ ***INVERTERS 50HZ 100 TO 1000 KVA***

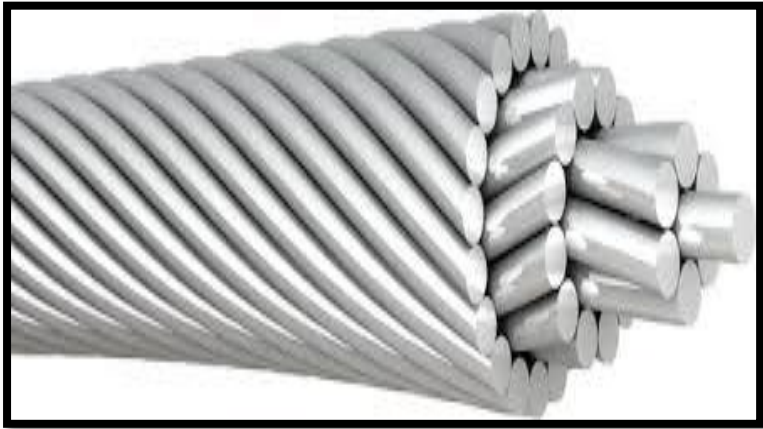
***Inverter is a circuit which converts the D.C. input voltage to an A.C. voltage of specified limit. As soon as electrical technology got developed it become very clear and evident that production transmission and utilization of electrical energy is more economic if it is used in form of A.C. voltage than with conventional D.C. voltage.***

***[Read more](#)***



## ➤ **ALUMINIUM BARE CONDUCTORS**

*A wire or combination or wires not insulated from one another, suitable for carrying a single electric current is called conductor. The term conductor is not to include a combination of conductors insulated from one another, which would be suitable for carrying several different electric currents. [Read more](#)*





## ➤ SET TOP BOX

*The digital television is considered to be the future of modern television and for that reason there are laws coming in near future that require all the TV stations to switch from analog broadcast to digital. TV viewing is undergoing a change in India with the implementation of Conditional Access System (CAS) and availability of Direct to Home (DTH) services. [Read more](#)*







## ➤ **CEILING FANS, WALL SWITCHES AND SOCKETS**

***Electricity is an integral utility in modern society, with links to everything from a human's subconscious fear of the dark to the practical need for working illumination in an industrialized world. The entire world essentially runs on electricity, in one form or another, [Read more](#)***





## ➤ ***ELECTRONIC DIGITAL WEIGHING MACHINE***

***Automatic production in industry has brought increasing need for high speed weighing information for election or control should be available at a rate that will not retard the flow of the product on the assembly lines. The digital weighing machine provides a means for obtaining weight rapidly and accurately. [Read more](#)***





## ➤ ***ELECTRIC SWITCHES, PLUGS, SOCKETS AND OTHER ACCESSORIES***

***Electric switches, plugs, sockets and other accessories etc. are nothing but electric fitting which are quite familiar to the people as it is found in every home. They can be manufactured using different raw material e.g. steel, brass, thermosetting or thermoplastic resins. [Read more](#)***



## ➤ **LEAD ACID BATTERY**

*The lead-acid storage battery, an important energy storage device, is the most widely used secondary storage cell by automobile and other industries. Storage cells are devices which release a flow of electron through an external circuit as a result of reactions occurring between the active electrode materials and ions transported by the electrolyte. [Read more](#)*



## ➤ **MULTILAYER PRINTED CIRCUIT BOARDS**

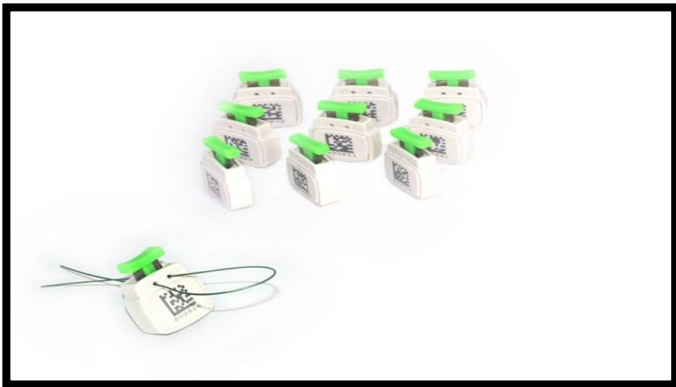
**Printed circuits are components in almost all electronic assemblies. Printed circuit board are metal clad laminates that are used to define wiring scheme for an electronics circuit. It consists of an insulating laminate over which metal has been deposited or clad. [Read more](#)**





## ➤ **PLASTIC SEALS FOR ELECTRICITY METERS**

**Security seals are mechanisms used to seal meters in a way that provides tamper evidence and some level of security. Such seals can help to detect theft or contamination, either accidental or deliberate. Security seals are commonly used to secure truck trailers, vessel containers, chemical drums, [Read more](#)**



➤ ***NUTS AND BOLTS (MS FASTENERS)***

***A fastener is a connective mechanism that mechanically joins or affixes two or more objects together. A bolt is an externally threaded fastener designed for insertion through holes in assembled parts, and is normally intended to be tightened or released by torquing a nut. [Read more](#)***







## ➤ **LT CABLE**

***A low-tension line is a low voltage line and a high-tension line is a high voltage line. In India LT supply is of 400 Volts for three-phase connection and 230 Volts for single-phase connection. High tension or HT supply is applicable for bulk power purchasers who need 11 kilo-Volts or above. [Read more](#)***





## ➤ **CAPTIVE POWER PLANT**

***Robust power generation and an effective delivery model determine the bullish economic growth of a country. A weak power infrastructure impedes the growth potential and pulls back the growth initiates. Captive power plants are essentially non-utility power plants. [Read more](#)***



## ➤ **TRANSFORMER OIL**

***These are mineral oils and are used to dissipate the heat generated in electric transformers, switches, circuit breakers and motor starters etc. They also act as electrical insulators. As transformers consume maximum amount of such oils, most of these are also called Transformer Oil. This oil can also be used as electrical cable oils. [Read more](#)***



## ➤ **PVC WIRES AND CABLES**

***PVC copper wires are used extensively in making power transformers, panel boards, electric motors, etc. PVC (polyvinyl chloride) is a versatile thermoplastic material obtained from ethylene (petro chemistry product) and salt by vinyl chloride polymerization. [Read more](#)***





## Tags

Electrical Products Manufacturing Industry, Profitable Electrical and Electronics Products Manufacturing Ideas, Electrical Goods Manufacture, Manufacturing of Electrical Equipment, Manufacturing of Electrical Products, Electrical Products List, Small Scale Electrical Industries Ideas, Electrical Business Opportunities, Electrical Equipment Manufacturing Industry, Small Business Ideas for Electronics, Indian Electrical Equipment Industry, Electronics & Electrical Products Manufacturing Company, Electrical Equipment Production, How to Start Electrical Control Panel Manufacturing Business, Control Panel Manufacturing, Production of Electrical Control Panel, Electrical Panel Board Manufacturing Process, Electrical Control Panel Production, Production of Electric Motor, Manufacturing Process of an Electric Motor, Electric Motor Manufacture, Electric Motor Production, Electric Motor Manufacturing Business, Electricity Meter Production, Electric Energy Meter Manufacturing Plant, Electricity Meter Factory, Energy Meter Manufacture, Production of Electric Energy Meter, Extension Cord Manufacture, Production of Electrical Extension Cord, Voltage Stabilizer Using IC Timer, Alternator Production, Alternator, Production of Microwave Oven, Dry Battery Manufacturing Process,



Dry Cell Battery Manufacturing Industry, Dry Cells Manufacture, Manufacturing of Dry Cell, Production of Dry Cell, Immersion Heater, PCB Manufacturing Process, Production of Printed Circuit Board, Light Emitting Diode (Led), Modular Electrical Switches, Capacitors, Uninterrupted Power Supply (UPS), UPS Production & Manufacturing, Compact Fluorescent Lamps (CFL), Insulator Manufacturing Process, Insulators Manufacture, Production of Insulator, Rewinding of Burnt Electric Motors, Porcelain Insulator (LT & HT), Inner Grooved Copper Tube, Transmission Tower & Tele Communication Tower with Galvanizing Plant, Electronic Toys Manufacturing Industry, Thermal Power Plant (5 Mw), Electrical Stamping, Maintenance Free Rechargeable Battery, Manufacturing of Power Cable, Solar Power Plant, Inverters 50 Hz 100 to 1000 KVA, Aluminium Bare Conductors, Set Top Box Manufacturing Plant, Set Top Box Industry in India, Set Top Box Production, Production of Ceiling Fans, Wall Switches and Sockets, Electronic Digital Weighing Machine, Manufacturing of Electric Switches, Plugs, Sockets and Other Accessories, Lead Acid Battery, Multilayer Printed Circuit Boards, Production of Plastic Seals for Electricity Meters, Production of Nuts and Bolts (MS Fasteners), Production of LT Cable, Electric Energy Meter Manufacturing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Electric Energy Meter Manufacturing Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Electrical Control Panel Manufacturing Industry in India, Electric Motor Manufacturing Projects, New project profile on UPS Production industries, Project Report on Electrical Control Panel Manufacturing Industry, Detailed Project Report on Electric Motor Manufacturing,



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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?**



- 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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# ***Niir PROJECT CONSULTANCY SERVICES***

**An ISO 9001:2015 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*



## What do We Offer?

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