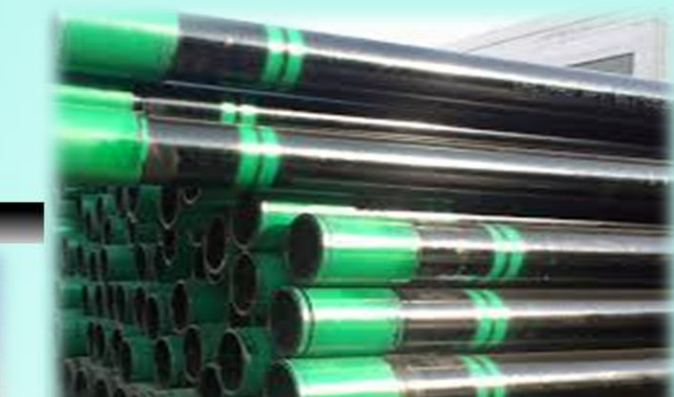
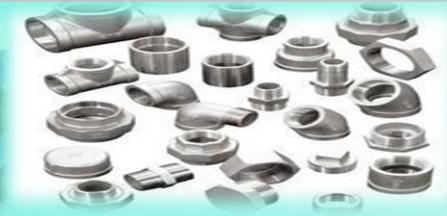


List of Profitable Projects on Pipe & Tubes Production.

Manufacturing of HDPE Pipe, ERW Pipes, Aluminium Collapsible Tubes, Saw Pipes, PVC Pipes, UPVC Pipes, PPR Pipes, RCC Pipes, GI Pipes, Stainless Steel Tubes & Pipes, Plastic Collapsible Tubes, Seamless Tubes, API Tube, Paper Cones & Tubes, OCTG Tube, Salt Glazed Stoneware Pipes





Introduction

The Indian Pipe Industry has been showing rapid growth since past several years and the major reasons for the growth of this industry is increasing demand for pipes in the irrigation sector, oil and gas sector and also the real estate industry. The demand for steel pipes such as seamless pipes, HSAW, LSAW pipes is increasing as the need for oil and gas transportation in India is growing. The demand for plastic pipes such as PVC and CPVC is also increasing as these pipes are better in quality and durability. Infrastructure development, urbanization and the subsequent development of residential and industrial construction are facilitating the growth of the pipe industry in India.



The Indian PVC pipes and fittings industry has witnessed remarkable growth in terms of production capacity over the last 5 years. The major end users for PVC pipes and fittings in India are housing, irrigation and water infrastructure. Agricultural sector accounts for major demand of PVC pipes in India. PVC pipes and fittings industry in India mainly includes rigid PVC, flexible PVC and chlorinated PVC pipes and fittings.

The Indian PVC pipes and fittings industry, which comprises of segments such as RPVC, PVC and CPVC pipes and fittings has grown significantly over the last few years due to the increase in the demand from irrigation sector on account of the burgeoning population and uncertain weather conditions in the country.



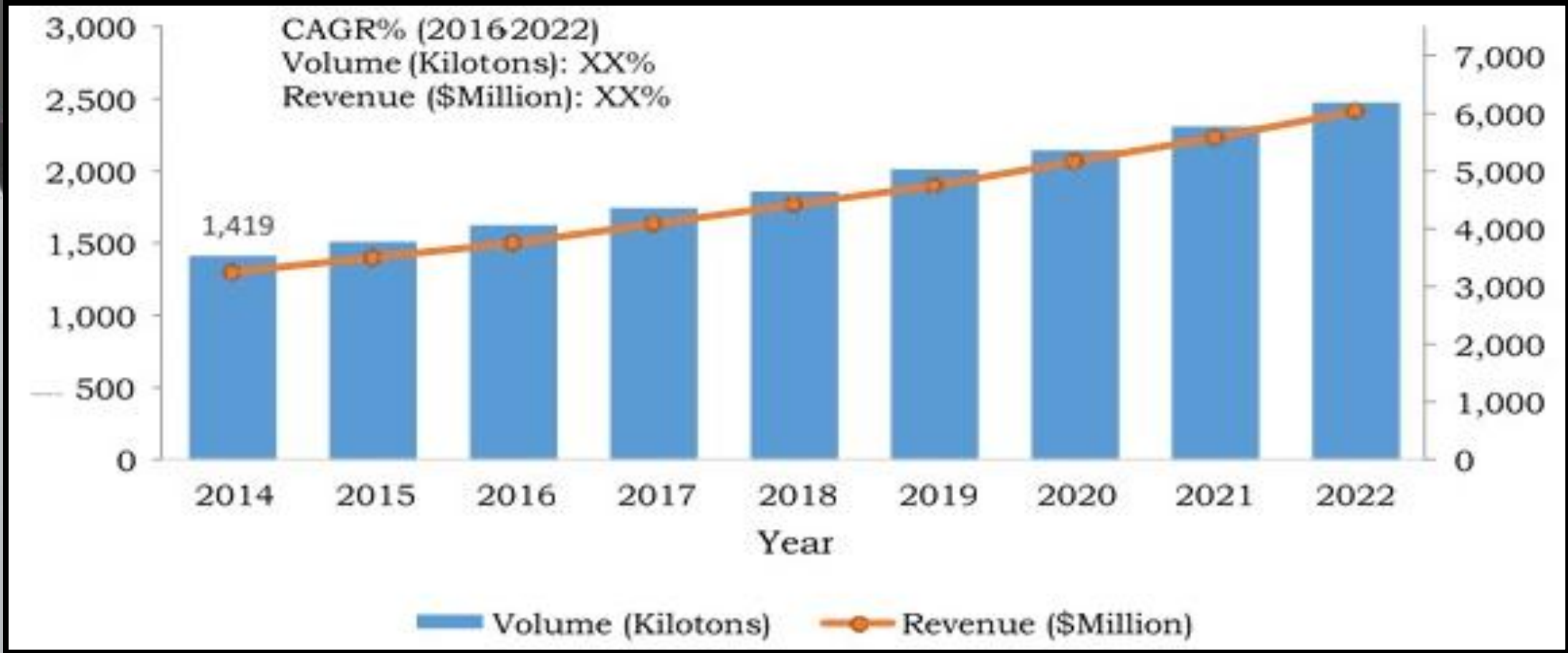
“PVC pipes will gradually replace conventional piping systems in the market due to their lower cost and higher durability. CPVC pipes are expected to register fastest growth in terms of the production capacity in the next 5 years from FY’2015-FY’2020. Rising acceptance of CPVC pipes over galvanized or PVC pipes will lead to the growth in the future. The organized segment of the market is predicted to grow at a faster rate in the coming years with shifting preferences towards branded and quality products being witnessed in the domestic market.



“Pipes & Fittings are extensively used in irrigation, water supply, sewerage, plumbing, chemical, oil & gas, which are further driving demand for PVC from this industry. Moreover, rising population is escalating demand for agricultural products, coupled with growing issues concerning water sanitary management are further expected to drive demand for PVC pipes and fittings in agriculture, infrastructure, real estate and construction sectors across the country during the forecast period.”



India PVC Pipe Market, 2014-2022



Future growth of India PVC pipes and fittings Market is expected to be led by rapidly increasing population leading to increased demand for agricultural production, expanding housing sector and significant role played by the government in the development of irrigation infrastructure and real estate sector in the country.

PVC pipes and fittings market in India has witnessed constant incline in terms of volume of PVC pipes and fittings produced, year on year. The exports of PVC pipes and fittings in India have witnessed healthy traction in terms of growth as observed over the past few years. India continues to maintain its leading position as the net exporter of PVC pipes and fittings across the world. The availability of cheap labor and low processing costs has made India a manufacturing hub for PVC pipes and fittings with several multinationals setting up their manufacturing facilities in the country. The export market for PVC pipes in India has grown considerably over the years due to the country's competence in low cost manufacturing and technically trained manpower.



Global PVC Pipe Market size was valued at \$54,246 million in 2015, and is anticipated to grow at a CAGR of 6.7% to reach \$85,565 million by 2022. Polyvinyl chloride (PVC) is the third largest selling plastic commodity after polyethylene & polypropylene. It is beneficial over other materials owing to its chemical resistance, durability, low cost, recyclability, and others; thus, it can replace wood, metal, concrete, and clay in different applications. Piping and piping systems are a major application of PVC resin. PVC pipes are manufactured by extrusion method in a variety of dimensions such as solid wall or cellular core construction. These are corrosion resistant, cost-effective, flame resistant, and easy to install & handle, and environmentally sound, with long service life.

Global PVC Pipe Market, Opportunities and Forecast 2014-2022

Global PVC pipe market is expected to reach \$85,565 million by 2022,
growing at a CAGR of 6.7% (2016-2022)





Steel tubes are the niche segment application of iron and steel that is anti-corrosion and rust free. The global steel tubes market can be segmented into application, end-products, and geography.

In terms of application, the steel tubes market can be segmented into building & construction, automotive, consumer durables, high voltage electrical equipment, platforms, stairs, handrails, pipe fittings, and engineering among others. In terms of end-products, the steel tubes market can be segmented into bolts, nuts, pipes and tubes, main frames, and cable support systems among others.





Stainless steel pipes & tubes are used in petrochemicals, fertilizers, dairy industries power stations and nuclear plants. Other corrosion resistant applications as of food processing industry are also significant users, steel tubes industry was poised for a 30% growth in the wake of a growing demand in the infrastructure construction sector, mainly in scaffolding in buildings. The sector has grown dramatically in the recent past at a record 20% growth owing to several infrastructure projects lined up by the government and the private sector.

The steel tubes and pipes industry witnessed demand from various domestic industries like real estate, construction, telecom, power, energy, entertainment zones, metros, airports and ports, etc.



Steel Pipes and Tubes

Demand : Past and Future

Year	(Rs. in Billion)
1990-91	65.25
2000-01	148.35
2001-02	160.60
2002-03	190.00
2003-04	235.75
2004-05	258.00
2005-06	284.15
2006-07	335.70
2007-08	369.00
2008-09	387.45
2009-10	415.00
2010-11	445.00
2011-12	475.25
2012-13	515.30
2013-14	386.00
2014-15	463.00
2015-16	560.00
2016-17	650.70
2017-18	800.00
2018-19	945.00
2019-20	1152.00
2024-25	2075.00



The rapid growth in industrialization and development in India is the key demand driver for the galvanized steel tube products. The increasing and expanding process industries such as food and beverage, paper and pulp, and chemicals are also propelling the growth of the galvanized steel tubes market in India. The consumption per capita is likely to increase due to the rising infrastructure and construction projects in roads, highway, and railways coupled with the swift growth in several industrial sectors.





Galvanization provides resistance to mechanical damage, because of which galvanized steel tubes are used in many industrial applications for the conveyance of liquid, air, and gas. Galvanized steel tube products offer high strength, formability, and recyclability. For instance, in the automobile industry, galvanized high-strength steel tubes are used in the manufacturing of axle shafts, steering components, construction parts of chassis, and seat construction. They also improve the safety performance of the vehicle, which is one of the primary requirement of modern automobiles. Thus, the rising demand for galvanized steel pipes in industrial applications is likely to drive the growth of the galvanized steel tubes market in India.

India Galvanized Steel Tubes Market is expected to grow at 6.13% CAGR during the period 2017-2021. The galvanized steel tubes market in India is witnessing considerable growth in the process industries. The increase in the number of investments is boosting the industrial growth of the country, which is likely to drive the market. The galvanized steel tubes market in India will grow at a CAGR (compound annual growth rate) of more than 6% during the forecast period, according to the latest report. The irrigation, process, plumbing, and construction industries are the key end-user segments of galvanized steel tubes.

The rapid growth in industrialization and development in India is the key demand driver for the galvanized steel tube products. The consumption per capita is likely to increase due to the rising infrastructure and construction projects in roads, highway, and railways, coupled with the swift growth in several industrial sectors. The continuously growing economy of India and industrial growth are expected to drive the market during the forecast period.



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

List of Profitable Projects on Pipe & Tubes Production.

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Here are few Projects for Startup:

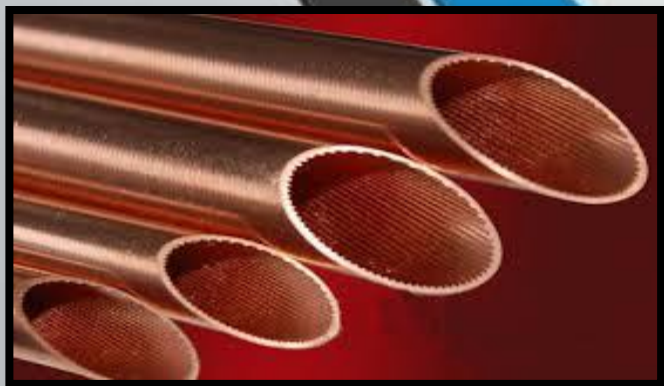
- **OXYGEN GAS LANCING PIPES, CERAMIC COATED PIPES, OXYGEN LANCING TUBE USED IN STEEL PLANTS, FURNACE AND FOUNDRIES**

Manufacturing of steel tubes & pipes a Mechanical Engineering is mostly produced in large scale. ERW steel tubes are chiefly used in bicycles, transformers, L. P. Boilers, furniture industries etc. Till recently, seamless tubes and pipes constituted the largest single item of import for India. [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](#)



➤ LONGITUDINAL SUBMERGED ARC WELDED [L-SAW] PIPES

Pipes are the transporting tools used for carrying and transporting liquids like crude and refined petroleum oils, water, chemical and gases. With the increase in the demand of petroleum products, the transport of crude oil from the oil fields to the refineries has become a crucial factor. [Read more](#)



➤ OCTG TUBE AND FITTINGS

Piping may represent as much as 25 percent of the cost of a chemical-process plant. The installed cost of piping systems varies widely with the materials of construction and the complexity of the system. The economics also depends heavily on the pipe size and fabrication techniques employed. [Read more](#)



➤ SALT GLAZED STONEWARE PIPES & FITTINGS

Stoneware pipes are used in sewerage lines. It is covered under the heading Structural Clay Product, which include the various items like building bricks, facing brick, industrial floor brick, chemical resistant bricks etc. Salt glazed pipes are used in chemical industry for transporting the highly corrosive chemical in addition to their use in sewerage lines. [Read more](#)



➤ HDPE CORRUGATED PIPE

Whether you are aware of it or not, **Plastics play an important part in your life. Plastics versatility allow it to be used in everything from car parts to doll parts, from soft drink bottles to the refrigerators they get stored in. It can be widely used in the drainage and sewerage piping of municipal construction, Irrigation engineering for farmland, [Read more](#)**



➤ ERW STEEL CONDUIT PIPES (BLACK PIPES)

Conduit pipe is a product through which electric wiring is passed in order to keep it safe. It is manufactured from hot rolled or cold rolled sheets. It is used in cycle industry and for lower end applications such as plumbing, in irrigation projects and low fluid pressure applications. [Read more](#)



➤ ALUMINIUM COLLAPSIBLE TUBES (PRINTED)

A collapsible tube is defined as a cylinder of pliable metal that can be sealed in such a manner that its contents, although readily discharged in any desired quantity, are protected from contact with air or moisture. Products so packaged must flow under pressure low enough not to damage the tube. [Read more](#)



➤ **SAW (SPIRAL & LONGITUDINAL) PIPES**

SAW pipe is Submerged Arc Welded pipe. They are the pipes formed by the process called Submerged Arc welding. There can be two types of SAW pipes: 1. LSAW- Longitudinal SAW and 2. HSAW- Helical SAW. (aka Spiral SAW). LSAW pipes are basically pipes formed by bending rectangular steel plates and are subsequently welded longitudinally (internally and externally) along the seam to form a pipe. [Read more](#)



➤ HDPE PIPES & FITTINGS

Provision of drinking water supply or in other words “piped water”™ supply to urban and rural population, constitutes an important aspect of developmental programmes in many countries. Among many materials for pipes and fittings, plastics, though of recent origin, have offered vast potentialities both economic and technical,

[Read more](#)



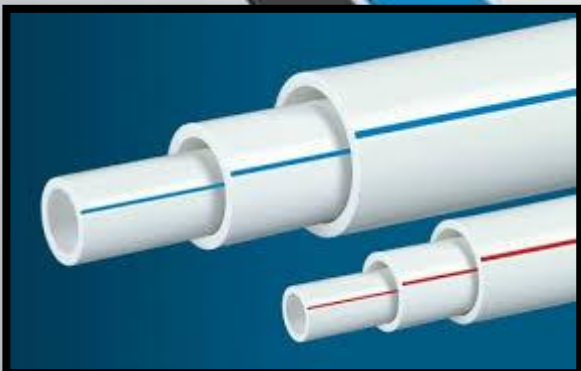
➤ **PVC PIPES**

PVC pipes are produced by extrusion process followed by calibration to ensure maintenance of accurate internal dia with smooth internal boxes. The pipes generally come in length of 6 meters. A wide range of injection moulded fittings including tees, elbows, reducers, caps, pipes saddles, inserts and threaded adaptors for pipe sizes 15-150 mm are available. [Read more](#)



➤ UPVC PIPES

Unplasticised polyvinylchloride (abbreviated as UPVC) is most often the choice of the building industry as a low-maintenance and relatively low cost building material is a low maintenance material. It is available in a variety of colours and finishes. [Read more](#)



➤ PPR PIPES AND FITTINGS

PPR pipe is known polypropylene pipes, Polypropylene random copolymer with a pipe by extrusion, injection molding a tube. PPR Pipe is used in most home improvement projects a water supply pipeline. PPR pipe interface with hot melt technology, are completely integrated into the pipe together, [Read more](#)



➤ **CAST IRON EARTH PIPES WITH FLANGES**

Most of the old Cast Iron pipes are cast vertically but this type has been largely superseded by spun iron type manufactured up to a diameter of 900 mm. Though the cast iron pipe has the disadvantages of heavy weight, and consequent high transport costs, short length, leading to higher laying and jointing cost, [Read more](#)



➤ HDPE PIPES

Provision of drinking water supply, or in other words `piped' water supply to urban and rural population, constitutes an important aspect of developmental programmes in many countries. Among several materials for pipes and fittings, plastics, though of recent origin, [Read more](#)



➤ **DOUBLE WALL CORRUGATED PIPES**

A double wall pipe is the most common corrugated pipe design for drainage and sewage. Various different designs of pipes are available, such as single channel or double flow channels, and they all have in common a smooth inner surface for good flow rates and a corrugated layer. [Read more](#)



➤ PVC PIPE FITTINGS

PVC pipe fittings are integral and essential parts of PVC piping system. They are required wherever PVC pipes are used. The efficiency of various PVC pipe systems depends largely upon the quality of the fitting used in the pipe assembly. The most commonly used PVC pipe fittings are sockets, tees, elbow, bends, joints etc. [Read more](#)



➤ **STAINLESS STEEL TUBES & PIPES BY EXTRUSION AND PILGERING PROCESS**

Stainless Steel is a common name for metal alloys that consist of 10.5% or more Chromium (Cr) and more than 50% Iron (Fe). Although it is called stainless a better term for it is highly stain resistant. By adding chromium to low carbon steel gives it stain resistance. The three main types of stainless steels are austenitic ferritic and martensitic. [Read more](#)



➤ **PLASTIC COLLAPSIBLE TUBES FOR TOOTH PASTE, CREAM, GEL, COSMETICS & PHARMACEUTICAL**

Collapsible tubes are very popular product and are made from plastic. It is a consumable item. These tubes can be beautifully printed in multicolour in which have better eye appeal. A large number of cosmetic products, medicines, toothpaste and other consumer goods are available in attractive multicolour printed collapsible tubes.

[Read more](#)



➤ SEAMLESS TUBES

Manufacturing of steel tubes and pipes is basically a large scale engineering industry. Mild steel demand as raw material for pipe and tubes manufacture units are fully met with indigenous sources. Seamless tubes have a variety of uses. [Read more](#)



➤ API TUBE

Piping may represent as much as 25% of the cost of a chemical process plant. The economics depends heavily on the pipe size and fabrication techniques employed. Heat tracing for insulated pipes is generally only required for the period when the material in the pipe is not flowing. [Read more](#)



➤ PAPER CONES & TUBES

The main user of paper cones and tubes are textile industry, adhesive and insulating tape industry. With the rise in demand and growth of textile and synthetic yarn industry, paper cones and tubes have increased in demand. Tubes are widely used in packaging. [Read more](#)



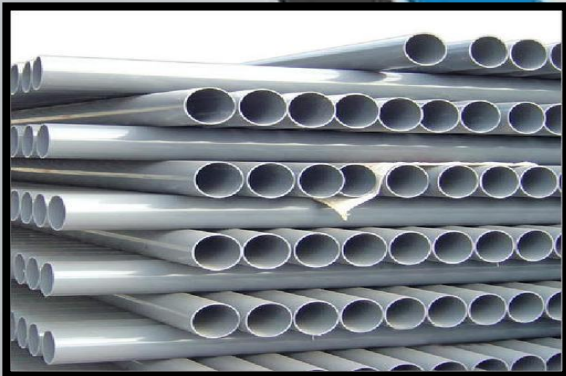
➤ **TUBE MAKING FOR UMBRELLA**

There required large amount of hot rolled or cold rolled coils and strips for manufacturing of steel tubes. One of the major use of this tube is for making umbrella tube. A fair market for umbrella is available in India. Therefore, the consequent demand of umbrella tubes is also very satisfactory. [Read more](#)



➤ RIGID POLYVINYL CHLORIDE (RPVC) PIPES

PVC pipes are made out of a material known as polyvinyl chloride, a durable, strong plastic-like substance. Pipes are constructed from this material and used in various applications from plumbing to construction. The pipe is designed to be universal. All pipes are designed around specific requirements to ensure that multiple pipe sections will fit together. [Read more](#)



➤ **PLASTIC (HDPE, PVC, UPVC AND RCC) PIPES**

PVC pipes are made out of a material known as polyvinyl chloride, a durable, strong plastic-like substance. Pipes are constructed from this material and used in various applications from plumbing to construction. The pipe is designed to be universal. All pipes are designed around specific requirements to ensure that multiple pipe sections will fit together. [Read more](#)



➤ SEAMLESS M S TUBES & PIPES

Seamless M. S. pipes and tubes products may be made better or electric welding formed skelp, piercing, extrusion. Piercing and extrusion methods are used for seamless tubing which is used in high-temperature and pressure applications as well as for transporting gas and chemical liquids. [Read more](#)



➤ **STEEL TUBES FROM SCRAPS AND PVC PIPE WITH 5MW HR CAPTIVE POWER PLANT**

Steel tube and P.V.C. pipes are largely used in the commercial, industrial and agricultural field. In agricultural field PVC pipes are largely used when M.S. tubes have slightly uses. These pipes has very good demand not only in India but globally. Adding the captive power plant with this unit will be beneficial. [Read more](#)



➤ **FORGING UNIT FOR MANUFACTURING OIL GAS PIPE FITTING**

Metals is general and steel particular can be worked into useful shapes by hammering or pressing. This method of metal working is known as forging. A large variety of forgings produced finds applications in innumerable industries including machine building, chemical and pharmaceuticals, textiles, paper and pulp, [Read more](#)



➤ GI PIPE FITTINGS

Pipe fittings are used to connect pieces of pipe made of different materials viz. connecting galvanized to copper or cast-iron drain pipe to transits. Fittings that are commonly available are $\hat{A}^{1/4}$ to 4. There are many kinds of joints, such as elbows, unions, tees, sockets bushings, plugs etc. [Read more](#)





➤ PIPE BOND (PVC, UPVC & CPVC) WITH THINNER, ROSIN & PHENYL MANUFACTURING

A thinner is a solvent used to thin oil-based paints or clean up after their use. Commercially, solvents labeled "Paint Thinner" are usually mineral spirit having a flash point at about 40 °C (104 °F). Rosin, also called colophony is a solid form of resin obtained from pines and some other plants, mostly conifers, [Read more](#)



➤ ERW GALVANIZED STEEL PIPES

GI Pipes/ Galvanized pipes are steel pipes covered with a protective coating of zinc that greatly reduces its tendency to corrode and extends its life expectant galvanized steel tubes are covered by a layer of zinc & are used for varied applications. These are available in various size and shapes based on the customer's requirements. [Read more](#)



Tags

Pipe Manufacturing Process, Seamless Pipe Manufacturing Plant, Steel Pipe Manufacturing Process, Stainless Steel Pipe and Tube Manufacturing Process, Pipe Manufacturing Process, Pipe Manufacturing Process, Plastic Pipe Manufacturing Process, Tube Making Process, ERW Pipe Manufacturing Process Pdf, Tube and Pipe Production, Tube and Pipe Making Plant, Steel Pipe Manufacturing Plant, Pipe Production Plant, How to Start PVC Pipe Manufacturing Business, How to Start Pipe Production, How to Start a PVC Pipe Manufacturing Company, PVC Pipe Manufacturing Plant, Plastic Pipe Manufacturing Small Business Ideas, PVC Pipe Manufacturing Unit, PVC Pipe Plant, How to Start a Steel Pipes & Tubes Production Plant, Project Report to Start PVC Pipe Manufacturing, How to Start HDPE Pipes Manufacturing Industry, Production of Tubes and Pipes, How Steel Pipe is Made? Project Profile on Steel Pipes Producing Plant, Pipe Manufacturing Company, Tube Making Process, Production of Oxygen Gas Lancing Pipes, Ceramic Coated Pipes, Oxygen Lancing Tube used in Steel Plants, Furnace and Foundries, Production of Inner Grooved Copper Tube, Inner Grooved Copper Tube Manufacturing Plant, Longitudinal Submerged Arc Welded [L-Saw] Pipes Production, Production of OCTG Tube and Fittings, Manufacture of Salt Glazed Stoneware Pipes & Fittings, Manufacturing of HDPE Corrugated Pipe, ERW Steel Conduit Pipes (Black Pipes) Production, Production of Aluminium Collapsible Tubes (Printed), Saw (Spiral & Longitudinal) Pipes Manufacturing Industry, Production of HDPE Pipes & Fittings, PVC Pipes Production, UPVC Pipes Manufacturing Process, Manufacture of PPR Pipes and Fittings, Production of Cast Iron Earth Pipes with Flanges, HDPE Pipes Production, Double Wall Corrugated Pipes Production, PVC Pipe Fittings, Manufacturing of Stainless Steel Tubes & Pipes By Extrusion and Pilgering Process,



Production of Plastic Collapsible Tubes for Tooth Paste, Cream, Gel, Cosmetics & Pharmaceutical, Seamless Tubes Manufacturing, API Tube Production, Manufacture of Paper Cones & Tubes, Tube Making for Umbrella, Production of Rigid Polyvinyl Chloride (RPVC) Pipes, Plastic (HDPE, PVC, UPVC and RCC) Pipes Manufacturing Plant, Production of Seamless M S Tubes & Pipes, Production of Steel Tubes from Scraps and PVC Pipe with 5mw HR Captive Power Plant, Forging Unit for Manufacturing Oil Gas Pipe Fitting, Production of GI Pipe Fittings, Pipe Bond (PVC, UPVC & CPVC) with Thinner, Rosin & Phenyl Manufacturing, Production of ERW Galvanized Steel Pipes, Inner Grooved Copper Tube Manufacturing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Inner Grooved Copper Tube Manufacturing Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Inner Grooved Copper Tube Manufacturing Industry in India, ERW Steel Conduit Pipes (Black Pipes) Production Projects, New project profile on Inner Grooved Copper Tube Manufacturing industries, Project Report on Inner Grooved Copper Tube Manufacturing Industry, Detailed Project Report on ERW Steel Conduit Pipes (Black Pipes) Production, Project Report on Seamless Tubes Manufacturing, Pre-Investment Feasibility Study on Seamless Tubes Manufacturing, Techno-Economic feasibility study on Seamless Tubes Manufacturing, Feasibility report on ERW Steel Conduit Pipes (Black Pipes) Production, Free Project Profile on Seamless Tubes Manufacturing, Project profile on ERW Steel Conduit Pipes (Black Pipes) Production, Download free project profile on ERW Steel Conduit Pipes (Black Pipes) Production, Industrial Project Report



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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**
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- **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**
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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

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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

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

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