Production of Industrial Safety Leather Shoes. Safety Shoes Manufacturing Project. Safety Footwear Production Plant.
Introduction

Safety boots are vital for anyone working in an industrial environment. They provide protection from falling objects, which could crush your toes, and prevent injury if you accidentally step on something sharp.

Safety shoes are required where the potential for serious injury to the foot may result from an employee's daily job duties.
A pair of safety shoes (also known as safety boots) is personal protective equipment (PPE) for foot protection at workplaces. It prevents from getting foot injuries due to slippery surface, heavy falling or rolling objects, sharp piercing edges, pinch points, rotary machinery, hot objects, loops of ropes under tension, splinters, electricity, chemicals or even bad weather etc. Occupational Safety and Health Administration (OSHA) requires the employers to ensure that the employees use protective footwear while working in the areas where there are dangers of foot injuries.
Functions of Safety Shoes

Foot injuries can be debilitating, resulting in time away from work or difficulty performing a job. Wearing safety shoes or boots can help prevent many foot injuries in the following ways.

1. PROTECT FROM FALLING & FLYING OBJECTS

When workers carry heavy materials or work in dynamic environments where many people, machines and vehicles are operating at once, falling and flying objects are common hazards. Protective shoes like steel toe boots can effectively prevent crushing injuries to the feet.
2. PROTECT FROM PUNCTURES

When workers could step on sharp objects or be struck by sharp objects from above, shoes with heavy-duty soles and thick materials surrounding the foot offer the best protection. At construction worksites, for example, many sharp objects could be in someone’s path. A soft-soled shoe might not provide enough protection.

3. PROTECT FROM CUTTING HAZARDS

Machinery that is sharp or contains moving parts can pose cutting hazards. Workers in the logging industry, for example, face dangers from chainsaws. If a chainsaw were to come in contact with someone’s foot, the result could be catastrophic.
Logging boots—which are required by OSHA under standard 29 CFR 1910.266(d)(1)(v)—made with cut-resistant material will protect those workers who use chainsaws. These boots are also waterproof or water repellent and support the ankles.

4. PROTECT FROM ELECTRICAL HAZARDS

Electricity poses a variety of risks in the workplace. Workers could face potential electric shocks or accumulate static electricity, which can lead to electric sparks in certain environments.
To reduce the chances of an electrical accident, non-conductive footwear made from leather, rubber or other materials that don’t conduct electricity can be worn. In locations where the build-up of static on the body poses a hazard, anti-static or conductive footwear can be used. These options reduce the amount of static that accumulates on the body, preventing static electric sparks.
5. PREVENT SLIPS, TRIPS & FALLS

Slips, trips and falls can happen in any workplace and result in many accidents annually. Businesses can take steps such as implementing housekeeping measures and installing anti-slip floor tape to reduce the risks of these mishaps. Proper footwear can also provide additional protection against slips, trips and falls.

Shoes with appropriate traction can help prevent falls on the same level in slippery environments. They can also prevent falls from ladders, which are all too common when people don’t wear shoes with proper treads.

Footwear that fits well and feels comfortable can also improve balance, which will help prevent slips, trips and falls, too.
6. PREVENT FATIGUE

For workers who stand all day, especially on hard surfaces like concrete, fatigue can be a real problem. Muscles in the feet as well as the legs, back and other parts of the body grow tired, and the situation can be worsened when employees don’t wear appropriate footwear. Shoes that provide adequate cushioning and arch support can make people more comfortable, which alleviates strain on muscles.

This means employees will grow fatigued less quickly. Employees who are less fatigued will be more alert, so they will likely do their jobs more safely and more efficiently.

Preventing muscle strain will also help protect against musculoskeletal disorders such as chronic lower back pain, too.
7. PREVENT BURNS

Burns from fire can happen in the workplace, but so can burns from chemicals and even from common workplace materials like cement. Footwear made from durable materials can prevent burns from chemicals splashes, molten metal splashes and other dangerous substances that could injure the skin on the feet.

8. PROTECT FROM EXTREME WEATHER

Cold weather can lead to injuries such as frost bite and hypothermia, and those dangers shouldn’t be overlooked in the workplace. People who work outside in the winter are at risk, as well as employees who work in wet or refrigerated environments.
Furthermore, the cold can exacerbate some less known workplace injuries. For example, Raynaud’s Syndrome is a disease where the fingers can turn white from poor blood flow. This condition, related to vibration from power tool use, is made worse when employees are exposed to cold temperatures. In some cases, this disorder can impact the feet, too, so keeping the feet warm and comfortable in conjunction with other measures for keeping the body warm is important.

Footwear for the workplace offers many kinds of protection for workers. For those reasons alone, it’s worth making a foot protection program part of workplace. Remember that in many work situations protective footwear is required.
Market Outlook

Global leather industrial safety footwear market size was valued at over USD 4 billion in 2015. Leather is preferred material of use for making uppers for industrial protective footwear market owing to its key performance properties which includes durability and insulation.

Global industrial safety shoes market size should generate over USD 6 billion sales by 2024. These are used in various industries to protect foot from hazards or injuries and should be comfortable to wear.
Industrial safety boots market size should witness gains at over 4.5%. They are specialized to protect leg or feet from various industrial works.

Industrial safety footwear market size witnessed highest consumption from construction applications and may register over 110 million pairs by 2024. These protective shoes used in construction industry must be resistance to oils, concrete & fuels, and other industrial hazards. In addition, these must be with slip-resistant and puncture-resistant soles to avoid shocks.
U.S. Industrial Safety Footwear Market size, by application, 2015 & 2024 (Million Pairs)
The global industrial protective footwear market is anticipated to witness a significant growth over the forecast period, owing to the compliance with stringent regulations, mandating an elevated standard of worker and workplace safety across organizations, along with the growing concerns regarding workplace safety across the world.

The market for industrial protective shoes in the manufacturing application was valued at close to USD 550 million in 2015, which is presumed to grow at a significant rate over the next eight years.
The growth in this application segment can be attributed to the intensive use of flammable liquids, considerable fire hazards, and the widespread use of assembling machines and presses in the manufacturing industries, which increases the risk of accidents at workplace.
Machinery Photographs

Swing Arm Cutting Press

Leather Skiving Machine

Band Knife Splitting Machine

EDGE Trimming Machine

Water Based Adhesive Spraying Table with Advance Italian Spray Gun
9 Pincer Hydraulic Toe Lasting Machine (Without Cement)

60 Stations, Double Color, Manual PU Pouring Machine
Few Indian Major Players are as under

• Bata India Ltd
• Faizan Shoes Pvt. Ltd.
• Florind Shoes Pvt. Ltd.
• Lakhani India Ltd.
• Liberty Shoes Ltd.
• Marina Shoes Ltd.
<table>
<thead>
<tr>
<th>Cost of Project</th>
<th>Means of Finance</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Particulars</strong></td>
<td><strong>Existing</strong></td>
</tr>
<tr>
<td>Land &amp; Site Development Exp.</td>
<td>0.00</td>
</tr>
<tr>
<td>Buildings</td>
<td>0.00</td>
</tr>
<tr>
<td>Plant &amp; Machineries</td>
<td>0.00</td>
</tr>
<tr>
<td>Motor Vehicles</td>
<td>0.00</td>
</tr>
<tr>
<td>Office Automation Equipments</td>
<td>0.00</td>
</tr>
<tr>
<td>Technical Knowhow Fees &amp; Exp.</td>
<td>0.00</td>
</tr>
<tr>
<td>Franchise &amp; Other Deposits</td>
<td>0.00</td>
</tr>
<tr>
<td>Preliminary &amp; Pre-operative Exp.</td>
<td>0.00</td>
</tr>
<tr>
<td>Provision for Contingencies</td>
<td>0.00</td>
</tr>
<tr>
<td>Margin Money - Working Capital</td>
<td>0.00</td>
</tr>
</tbody>
</table>
## Project at a Glance

<table>
<thead>
<tr>
<th>Year</th>
<th>Annualised</th>
<th>Book Value</th>
<th>Debt</th>
<th>Divide</th>
<th>Retained Earnings</th>
<th>Payout</th>
<th>Probable Market Price</th>
<th>P/E Ratio</th>
<th>Yield Price/Book Value</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>EPS</td>
<td>CEPS</td>
<td>Per Share</td>
<td>Per Share</td>
<td>Per Share</td>
<td>%</td>
<td>%</td>
<td>No.of Times</td>
<td>%</td>
</tr>
<tr>
<td>1-2</td>
<td>4.31</td>
<td>7.65</td>
<td>14.31</td>
<td>24.00</td>
<td>0.00</td>
<td>100.0</td>
<td>0</td>
<td>4.31</td>
<td>0.00</td>
</tr>
<tr>
<td>2-3</td>
<td>8.28</td>
<td>11.22</td>
<td>22.59</td>
<td>18.00</td>
<td>0.00</td>
<td>100.0</td>
<td>0</td>
<td>8.28</td>
<td>0.00</td>
</tr>
<tr>
<td>3-4</td>
<td>12.03</td>
<td>14.61</td>
<td>34.62</td>
<td>12.00</td>
<td>0.00</td>
<td>100.0</td>
<td>0</td>
<td>12.03</td>
<td>0.00</td>
</tr>
<tr>
<td>4-5</td>
<td>15.47</td>
<td>17.75</td>
<td>50.09</td>
<td>6.00</td>
<td>0.00</td>
<td>100.0</td>
<td>0</td>
<td>15.47</td>
<td>0.00</td>
</tr>
<tr>
<td>5-6</td>
<td>18.56</td>
<td>20.57</td>
<td>68.65</td>
<td>0.00</td>
<td>0.00</td>
<td>100.0</td>
<td>0</td>
<td>18.56</td>
<td>0.00</td>
</tr>
</tbody>
</table>
# Project at a Glance

<table>
<thead>
<tr>
<th>Year</th>
<th>D. S. C. R.</th>
<th>Debt / Deposits Debt</th>
<th>Equity as-Equity</th>
<th>Total Net Worth</th>
<th>Return on Net Worth</th>
<th>Profitability Ratio</th>
<th>Assets Turnover Ratio</th>
<th>Current Ratio</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Individ. Cumulative Overall</td>
<td>(Number of times)</td>
<td>(Number of times)</td>
<td>%</td>
<td>%</td>
<td>%</td>
<td>%</td>
<td>%</td>
</tr>
<tr>
<td>Initial</td>
<td>3.00</td>
<td>3.00</td>
<td>11.53</td>
<td>4.08</td>
<td>2.86</td>
<td>585.9</td>
<td>43.41</td>
<td>2.75</td>
</tr>
<tr>
<td>1-2</td>
<td>1.18</td>
<td>1.18</td>
<td>1.68</td>
<td>1.68</td>
<td>2.93</td>
<td>1.18</td>
<td>1.18</td>
<td>1.68</td>
</tr>
<tr>
<td>2-3</td>
<td>1.61</td>
<td>1.38</td>
<td>0.80</td>
<td>0.80</td>
<td>1.71</td>
<td>13.73</td>
<td>7.23</td>
<td>4.72</td>
</tr>
<tr>
<td>3-4</td>
<td>2.09</td>
<td>1.60</td>
<td>2.06</td>
<td>0.35</td>
<td>0.35</td>
<td>1.02</td>
<td>15.15</td>
<td>9.38</td>
</tr>
<tr>
<td>4-5</td>
<td>2.64</td>
<td>1.82</td>
<td>0.12</td>
<td>0.12</td>
<td>0.64</td>
<td>16.05</td>
<td>10.80</td>
<td>6.86</td>
</tr>
<tr>
<td>5-6</td>
<td>3.26</td>
<td>2.06</td>
<td>0.00</td>
<td>0.00</td>
<td>0.42</td>
<td>16.56</td>
<td>11.70</td>
<td>7.40</td>
</tr>
</tbody>
</table>
# Project at a Glance

## BEP

<table>
<thead>
<tr>
<th>Description</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>BEP - Maximum Utilisation Year</td>
<td>5</td>
</tr>
<tr>
<td>Cash BEP (% of Installed Capacity)</td>
<td>70.88%</td>
</tr>
<tr>
<td>Total BEP (% of Installed Capacity)</td>
<td>72.75%</td>
</tr>
<tr>
<td><strong>IRR, PAYBACK and FACR</strong></td>
<td></td>
</tr>
<tr>
<td>Internal Rate of Return (In %age)</td>
<td>27.42%</td>
</tr>
<tr>
<td>Payback Period of the Project is (In Years)</td>
<td>2 Years 4 Months</td>
</tr>
<tr>
<td>Fixed Assets Coverage Ratio (No. of times)</td>
<td>11.372</td>
</tr>
</tbody>
</table>
Major Queries/Questions Answered in the Report?

1. What is Industrial Safety Leather Shoes Manufacturing industry?

2. How has the Industrial Safety Leather Shoes Manufacturing industry performed so far and how will it perform in the coming years?

3. What is the Project Feasibility of Industrial Safety Leather Shoes Manufacturing Plant?

4. What are the requirements of Working Capital for setting up Industrial Safety Leather Shoes Manufacturing plant?
5. What is the structure of the Industrial Safety Leather Shoes Manufacturing Business and who are the key/major players?

6. What is the total project cost for setting up Industrial Safety Leather Shoes Manufacturing plant?

7. What are the operating costs for setting up Industrial Safety Leather Shoes Manufacturing plant?

8. What are the machinery and equipment requirements for setting up Industrial Safety Leather Shoes Manufacturing plant?
9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Industrial Safety Leather Shoes Manufacturing plant?

10. What are the requirements of raw material for setting up Industrial Safety Leather Shoes Manufacturing plant?

11. Who are the Suppliers and Manufacturers of Raw materials for setting up Industrial Safety Leather Shoes Manufacturing plant?

12. What is the Manufacturing Process of Industrial Safety Leather Shoes?
13. What is the total size of land required for setting up Industrial Safety Leather Shoes Manufacturing plant?

14. What will be the income and expenditures for Industrial Safety Leather Shoes Manufacturing plant?

15. What are the Projected Balance Sheets of Industrial Safety Leather Shoes Manufacturing plant?

16. What are the requirement of utilities and overheads for setting up Industrial Safety Leather Shoes Manufacturing plant?

17. What is the Built up Area Requirement and cost for setting up Industrial Safety Leather Shoes Manufacturing Business?
18. What are the Personnel (Manpower) Requirements for setting up Industrial Safety Leather Shoes Manufacturing Business?

19. What are Statistics of Import & Export for Industrial Safety Leather Shoes?

20. What is the time required to break-even of Industrial Safety Leather Shoes Manufacturing Plant?

21. What is the Break-Even Analysis of Industrial Safety Leather Shoes Manufacturing plant?

22. What are the Project financials of Industrial Safety Leather Shoes Manufacturing plant?
23. What are the Profitability Ratios of Industrial Safety Leather Shoes Manufacturing plant?

24. What is the Sensitivity Analysis-Price/Volume of Industrial Safety Leather Shoes Manufacturing plant?

25. What are the Projected Pay-Back Period and IRR of Industrial Safety Leather Shoes Manufacturing plant?

26. What is the Process Flow Sheet Diagram of Industrial Safety Leather Shoes Manufacturing project?
27. What are the Market Opportunities for setting up Industrial Safety Leather Shoes Manufacturing plant?

28. What is the Market Study and Assessment for setting up Industrial Safety Leather Shoes Manufacturing plant?

29. What is the Plant Layout for setting up Industrial Safety Leather Shoes Manufacturing Business?
1. PROJECT LOCATION

1.1. District Profile & Geotechnical Site Characterization
1.2. Geography and Climate
1.3. Demographics
1.4. Language
1.5. Transportation
1.6. Industries
1.7. Educational and Healthcare
1.8. Map

2. INTRODUCTION

3. FUNCTIONS OF SAFETY SHOES

4. SAFETY CRITERIA

5. SAFETY SHOES SYMBOLS AND THEIR MEANINGS

6. ASTM STANDARDS SIMPLIFIED
7. OSHA STANDARD 29 CFR 1910.136(A) STATES:

7.1. Identification of all possible risk factors occurring in the workplace,
7.1.1. Product Description
7.1.2. Specification

8. COMPONENTS OF SHOE

8.1. Components

9. MARKET SURVEY

9.1. Indian Footwear Industry
9.2. Financial Performance of Footwear Manufacturing Companies
9.2.1. Key factors
9.3. Competitive Market Share
9.4. Unbelievable Globally Growth of Industrial Protective Footwear Market
9.5. Footwear Market by Type
9.6. Value Chain Analysis

10. EXPORT & IMPORT: ALL COUNTRIES
10.1. Export: All Countries
10.2. Import: All Countries
11. FINANCIALS & COMPARISON OF MAJOR INDIAN PLAYERS/COMPANIES
11.1. About Financial Statements of CMIE Database
11.2. Profits & Appropriations
11.3. Total Liabilities
11.4. Total Assets
11.5. Net Cash Flow from Operating Activities
11.6. Section – I
11.6.1. Name of Company with Contact Details
11.6.2. Name of Director(S)
11.6.3. Plant Capacity
11.6.4. Location of Plant
11.6.5. Name of Raw Material (S) Consumed with Quantity & Cost
11.7. Section – II
11.7.1. Assets
11.7.2. Cash Flow
11.7.3. Cost as % of sales
11.7.4. Forex Transaction
11.7.5. Growth in Assets & Liabilities
11.7.6. Growth in Income & Expenditure
11.7.7. Income & Expenditure
11.7.8. Liabilities
11.7.9. Liquidity Ratios
11.7.10. Profitability Ratio
11.7.11. Profits
11.7.12. Return Ratios
11.7.13. Structure of Assets & Liabilities (%)
11.7.14. Working Capital & Turnover Ratios

12. EXPORT STATISTICS DATA OF INDIA

12.1. Export Statistics Data for Leather Safety Shoe
12.2. Import Statistics Data for Leather Safety Shoe

13. PRESENT MANUFACTURERS

14. RAW MATERIAL-DESCRIPTION

15. QUALITY CONTROL

16. MANUFACTURING PROCESS
17. PROCESS FLOW DIAGRAM

18. SUPPLIERS OF PLANT & MACHINERY

19. SUPPLIERS OF RAW MATERIAL

20. MACHINERY, RAW MATERIAL & PRODUCT PHOTOGRAPHS
   20.1. Machinery Photographs
   20.2. Raw Material Photographs
   20.3. Product Photographs

21. PLANT LAYOUT

22. QUOTATION OF PLANT, MACHINERY AND EQUIPMENTS FROM SUPPLIER
Project Financials

- Project at a Glance
- Assumptions for Profitability workings
- Plant Economics
- Production Schedule
- Land & Building

Annexure

1. Assumptions for Profitability workings
2. Plant Economics
3. Production Schedule
4. Land & Building
   Factory Land & Building
   Site Development Expenses
• Plant & Machinery……………………………………………..……..5
  Indigenous Machineries
  Other Machineries (Miscellaneous, Laboratory etc.)

• Other Fixed Assets………………………………………….6
  Furniture & Fixtures
  Pre-operative and Preliminary Expenses
  Technical Knowhow
  Provision of Contingencies

• Working Capital Requirement Per Month……………………7
  Raw Material
  Packing Material
  Lab & ETP Chemical Cost
  Consumable Store
• Overheads Required Per Month and Per Annum..........................8
  Utilities & Overheads (Power, Water and Fuel Expenses etc.)
  Royalty and Other Charges
  Selling and Distribution Expenses

• Salary and Wages ........................................................................9

• Turnover Per Annum ....................................................................10

• Share Capital..................................................................................11
  Equity Capital
  Preference Share Capital

www.entrepreneurindia.co
• Annexure 1 :: Cost of Project and Means of Finance

• Annexure 2 :: Profitability and Net Cash Accruals

- Revenue/Income/Realisation
- Expenses/Cost of Products/Services/Items
- Gross Profit
- Financial Charges
- Total Cost of Sales
- Net Profit After Taxes
- Net Cash Accruals
• Annexure 3 :: Assessment of Working Capital requirements
  - Current Assets
  - Gross Working Capital
  - Current Liabilities
  - Net Working Capital
  - Working Note for Calculation of Work-in-process

• Annexure 4 :: Sources and Disposition of Funds
• Annexure 5 :: Projected Balance Sheets
  - ROI (Average of Fixed Assets)
  - RONW (Average of Share Capital)
  - ROI (Average of Total Assets)

• Annexure 6 :: Profitability Ratios
  - D.S.C.R
  - Earnings Per Share (EPS)
  - Debt Equity Ratio
• Annexure 7 :: Break-Even Analysis

- Variable Cost & Expenses
- Semi-Variable/Semi-Fixed Expenses
- Profit Volume Ratio (PVR)
- Fixed Expenses / Cost
- B.E.P
Annexure 8 to 11 :: Sensitivity Analysis-Price/Volume

- Resultant N.P.B.T
- Resultant D.S.C.R
- Resultant PV Ratio
- Resultant DER
- Resultant ROI
- Resultant BEP
• Annexure 12 :: Shareholding Pattern and Stake Status
  - Equity Capital
  - Preference Share Capital
• Annexure 13 :: Quantitative Details - Output/Sales/Stocks
  - Determined Capacity P.A of Products/Services
  - Achievable Efficiency/Yield % of Products/Services/Items
  - Net Usable Load/Capacity of Products/Services/Items
  - Expected Sales/ Revenue/ Income of Products/ Services/ Items
• Annexure 14 :: Product wise Domestic Sales Realisation

• Annexure 15 :: Total Raw Material Cost

• Annexure 16 :: Raw Material Cost per unit

• Annexure 17 :: Total Lab & ETP Chemical Cost

• Annexure 18 :: Consumables, Store etc.

• Annexure 19 :: Packing Material Cost

• Annexure 20 :: Packing Material Cost Per Unit
• Annexure 21 :: Employees Expenses
• Annexure 22 :: Fuel Expenses
• Annexure 23 :: Power/Electricity Expenses
• Annexure 24 :: Royalty & Other Charges
• Annexure 25 :: Repairs & Maintenance Expenses
• Annexure 26 :: Other Manufacturing Expenses
• Annexure 27 :: Administration Expenses
• Annexure 28 :: Selling Expenses
• Annexure 29 :: Depreciation Charges – as per Books (Total)
• Annexure 30 :: Depreciation Charges – as per Books (P & M)
• Annexure 31 :: Depreciation Charges - as per IT Act WDV (Total)
• Annexure 32 :: Depreciation Charges - as per IT Act WDV (P & M)
• Annexure 33 :: Interest and Repayment - Term Loans
• Annexure 34 :: Tax on Profits
• Annexure 35 :: Projected Pay-Back Period and IRR
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 its 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.
The report titled “Market Survey cum Detailed Techno Economic Feasibility Report on Industrial Safety Leather Shoes” provides an insight into the Industrial Safety Leather Shoes market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Industrial Safety Leather Shoes project. The report assesses the market sizing and growth of the Indian Industrial Safety Leather Shoes 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 Industrial Safety Leather Shoes sector in India along with its business prospects. Through this report we have identified Industrial Safety Leather Shoes project as a lucrative investment avenue.
Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Production of Industrial Safety Leather Shoes.

Safety Shoes Manufacturing Project.
Safety Footwear Production Plant.

See more

https://goo.gl/Mx2h6f
https://goo.gl/Bz6fPi
https://goo.gl/3WUB2s
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/BKkUtq9gevT2

www.entrepreneurindia.co
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 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
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
Fax: +91-11-23845886

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

Take a look at NIIR PROJECT CONSULTANCY SERVICES on #StreetView

https://goo.gl/VstWkd
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.

www.entrepreneurindia.co
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.

www.entrepreneurindia.co
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
Fax: +91-11-23845886
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/
For more information, visit us at:
www.niir.org
www.entrepreneurindia.co