Setting Up of Diametarium

Profitable Investment
Opportunity in Astronomy
Education Sector

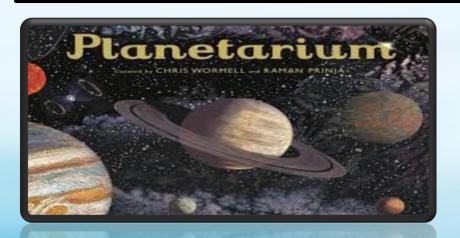






Introduction

A planetarium (plural planetaria or planetariums) is a theatre built primarily for presenting educational and entertaining shows about astronomy and the night sky, or for training in celestial navigation. A dominant feature of most planetaria is the large dome-shaped projection screen onto which scenes of stars, planets, and other celestial objects can be made to appear and move realistically to simulate the complex motions of the heavens.





Planetarium is a complex optical instrument. It projects images of the planets, moon, and stars onto a domed ceiling, creating an accurate representation of the nighttime sky. The room or building in which such an instrument is housed is also called a planetarium.

A planetarium is a place where you can go to see what the night sky looks like. Planetariums have a large room with a dome-shaped ceiling and many seats. A special projector in this room can shine images on the domed ceiling and show you the stars and other objects in the night sky. Many planetariums also have telescopes which you can look through and exhibits about space.





Planetarium, theatre devoted to popular education and entertainment in astronomy and related fields, especially space science, and traditionally constructed with a hemispheric domed ceiling that is used as a screen onto which images of stars, planets, and other celestial objects are projected. A planetarium is a place where you can go to see what the night sky looks like. A special projector in this room can shine images on the domed ceiling and show you the stars and other objects in the night sky. Many planetariums also have telescopes which you can look through and exhibits about space.





Uses

A planetarium is a specially-designed theater with a domed ceiling that is able to project a realistic image of the night sky indoors. First used to educate about stars, planets, and constellations, planetariums today are unique immersive facilities often used to support Science, Technology, Engineering, and Mathematics (STEM) learning and to cross learning disciplines into art, culture, and history. Planetarium is defined as the theatre in which a star projector is used to recreate the night sky. In recent years, special effects projectors, sound systems, and video projectors have also supplemented the star projector. Traditionally planetariums were constructed primarily to promote astronomy education for the students and residents of a region. The modern planetarium, being a multi-media theater, now offers insights into many fields from art and history to geology and biology.



With the introduction of digital full dome video, and the ability to synchronize it with opto-mechanical projectors and to control it easily, the entertainment capabilities of the theater have been greatly enhanced and have joined the education activities in many domes. For this reason, planetariums can now be found not only in schools and museums, but also in department stores, shopping centers, theme parks, airports, hotels, and totally new types of venues.

- ➤ A planetarium for School Education
- ➤ A planetarium for Both Education and General public
- ➤ A planetarium for Profit Purpose
- ➤ A planetarium for Private Companies
- ➤ A planetarium for Expositions and Events





Market Outlook

Generally, Planetarium Businesses provides services like an eye-catching experience with images, videos, slides, visual effects, animations, narration, and music that will show the wonders of the universe or galaxy. It is recommended for education and entertainment in astronomy and related fields, especially space science. It plays a very crucial role in the field of science and EdTech by giving informative, innovative, adventurous experiences for many visitors. The Global market is expected to reach \$1.96 Billion by 2021. Planetarium Services are basically provided in a large room or hall with a dome-shaped ceiling, and with the seating arrangement according to the structure of planetarium. A digital projector projects from the middle of this room which flashes models on the dome's ceiling and shows the different objects, images of stars, planets, and other celestial objects with a meaningful storyline.



Some planetariums also have telescopes which people can look through and exhibits about space and other things. Recent trends show that digital domes may emerge as an essential element in future to broadcast data, digital information, knowledge, art, and performances across a scale of developments in education, science, entertainment field. In India, there are several existing planetariums in the major cities like; Birla Planetarium (Chennai, Hyderabad, Kolkata), Nehru Planetarium (Mumbai, New Delhi, Bangalore), Tara Mandir (Porbandar), etc. All are famous for their infrastructure and way of visualization. In addition to the modernization of the technological system, the planetarium is changing with better facilities like a new gallery. Therefore, with advanced technology, the planetarium business has a great scope in future.



Recently technology has completely transformed the way of how information or knowledge will get presented, planetariums of all sizes are emerging with the development in the recent market trends. The main objective of a planetarium is to improve the knowledge and recognition of astronomy and related sciences through the show, performance, promotion of astronomical research, domestically and globally to improve the academic, financial growth. Vision to make India really free from all dependency on other counties. He desired that the scientific and technological developments in the world as well as in India must be made known to the children who are the future citizens of India. In order to carry out his desires and with a view to educate the children and the youth and to update knowledge about the scientific and technological developments the Government of India has established the Planetariums in five cities namely New Delhi, Mumbai, Pune, Bangalore and Allahabad in his name.



Planetariums Services Business is a relevant platform for promoting education, science, astronomy, and entertainment events in the education industry. Today the word planetarium can narrate to various things, with the help of a projection medium, designed to recreate an indoor presentation of the universe or galaxy.

The digital domes of the planetarium display live or pre-recorded shows to the audiences and representing archeological sites, as well as touring audiences through the group of galaxies or universe. Their representation abilities and techniques set them apart from regular cinema theater. With the unique concept, storyline, it creates great interest in understanding, learning, and is more effective at explaining the scientific concepts. Planetarium Businesses provides services like an eye-catching experience with images, videos, slides, visual effects, animations, narration, and music that will show the wonders of the universe or galaxy.



Furthermore, the student sample size at each school involved in the study was not the same. In fact, the sample size varied within school for each data collection instrument used due to various pre-planned school activities (i.e. grade-level testing, charity fundraiser). The differences in sample size could have affected the statistical analysis and interpretation of the results because of the students that participated (e.g. high academic vs. low academic, high interest in science vs. low interest). Contribution to public education and community service greatly improves a company's corporate image. A planetarium theater attracts customers to the store and thereby increases product sales. And a planetarium offers a myriad of advertising possibilities on its dome. Resort hotels with planetariums distinguish themselves from the competition and appeal to the growing number of astronomy fans. Such a facility need not be limited only to use by hotel guests, but may also offer shows for the local community or perhaps a unique location for weddings and corporate events.

Many company can be a stressful place. Looking up at a starry sky has the ability to make a person forget the trivial things in everyday life and relax. A planetarium theater with comfortable seats and gentle music offers employees a way to clear their minds and re-engergize. Possibilities abound for visualization in the planetarium dome. Pristine skies, dynamic, animated full dome video, lasers, multi-channel audio, motion platform seating, 3D projection and more are all possible inside the unique environment of the planetarium. Emerging Space Markets (ESM) are multidisciplinary user-driven markets. They are driven by the demand for spacebased services and products. Planetarium Services Business reveals all the best possible alternatives along with the profitability and the demand and supply matrix in the industry. Provide a proper schedule of the project, prerequisite of the business which will be beneficial for the user and provide an idea about which model is more profitable than others.



Planetariums in India

- Birla Planetarium Chennai
- Birla Planetarium, Hyderabad
- Guwahati Planetarium
- ➤ Indira Gandhi Planetarium, Patna
- Nehru Planetarium, Bangalore
- > Nehru Planetarium, Mumbai
- Nehru Planetarium, New Delhi
- > Pathani Samanta Planetarium, Bhubaneswar
- Tara Mandir, Porbandar
- ➤ Birla Planetarium, Kolkata
- Sri Sathya Sai Space Theatre, Puttaparthi



- > Swami Vivekananda Planetarium, Mangalore
- ➤ Temple Of Vedic Planetarium, Mayapur
- Varahamihir Planetarium, Ranchi
- ➤ Veer Bahadur Singh Planetarium, Gorakhpur
- Ujjain Planetarium, Ujjain
- > Efforts Planetarium, Ahmednagar
- > Dr APJ Abdul Kalam Planetarium, Burla, Sambalpur
- Vratino Planetarium, UP, Gorakhpur





Major Queries/Questions Answered in the Report?

- 1. What is Planetarium business?
- 2. How has the Planetarium industry performed so far and how will it perform in the coming years?
- 3. What is the Project Feasibility of Planetarium Plant?
- 4. What are the requirements of Working Capital for setting up Planetarium business?



- 5. What is the structure of the Planetarium Business and who are the key/major players?
- 6. What is the total project cost for setting up Planetarium Business?
- 7. What are the operating costs for setting up Planetarium business?
- 8. What are the machinery and equipment requirements for setting up Planetarium business?
- 9 Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Planetarium business?



- What is the total size of land required for setting up Planetarium ?
- What will be the income and expenditures for Planetarium Business?
- What are the Projected Balance Sheets of Planetarium business?
- What are the requirement of utilities and overheads for setting up Planetarium business?
- What is the Built up Area Requirement and cost for setting up Planetarium Business?



What are the Personnel (Manpower)
Requirements for setting up Planetarium
Business?

- 16. What is the time required to break-even of Planetarium Business?
- What is the Break-Even Analysis of Planetarium ?
- What are the Project financials of Planetarium Business?
- What are the Market Opportunities for setting up Planetarium business?



- 20 What are the Profitability Ratios of Planetarium Project?
- 21. What is the Sensitivity Analysis-Price/Volume of Planetarium plant?
- 22. What are the Projected Pay-Back Period and IRR of Planetarium plant?
- What is the Market Study and Assessment for setting up Planetarium Business?
- 24 What is the Plant Layout for setting up Planetarium Business?



Table of Contents of the Project Report



1. PROJECT LOCATION

- 1.1. DISTRICT PROFILE & GEOTECHNICAL SITE CHARACTERIZATION
- 1.1.1. General
- 1.1.2. Location & Geographical Area
- 1.1.3. Topography
- 1.1.4. Administrative set up
- 1.1.5. Map
- 1.1.6. Industry at a Glance

2. INTRODUCTION

- 3. USES AND APPLICATIONS
- 4. PROPERTIES & CHARACTERISTICS
- 5. CONSTRUCTION OF PLANETARIUM



O.I. REQUIREMENT OF WITHERING	5.1.	REQUIREMENT OF MATERIAL
-------------------------------	------	-------------------------

- 5.2. MACHINERY REQUIRED:
- 5.3. CONSTRUCTION:

6. MARKET SURVEY

7. FINANCIALS & COMPARISON OF MAJOR INDIAN PLAYERS/COMPANIES

- 7.1. ABOUT FINANCIAL STATEMENTS OF CMIE DATABASE
- 7.2. PROFITS & APPROPRIATIONS
- 7.3. TOTAL LIABILITIES
- 7.4. TOTAL ASSETS
- 7.5. NET CASH FLOW FROM OPERATING ACTIVITIES
- 7.6. SECTION I
- 7.6.1. Name of Company with Contact Details
- 7.6.2. Name of Director(S)



- 7.6.3. Plant Capacity
- 7.6.4. Location of Plant
- 7.6.5. Capital Expenditure Projects
- 7.6.6. Name of Raw Material(S) Consumed With Quantity & Cost

7.7. SECTION – II

- 7.7.1. Assets
- 7.7.2. Cash Flow
- 7.7.3. Cost as % Ge of Sales
- 7.7.4. Forex Transaction
- 7.7.5. Growth in Assets & Liabilities
- 7.7.6. Growth in Income & Expenditure
- 7.7.7. Income & Expenditure
- 7.7.8. Liabilities
- 7.7.9. Liquidity Ratios
- 7.7.10.Profitability Ratio
- 7.7.11.Profits
- 7.7.12.Return Ratios



- 7.7.13. Structure of Assets & Liabilities (%)
- 7.7.14. Working Capital & Turnover Ratios
- 8. PRESENT PLANETARIUM
- 9. LAYOUT OF PLANNING
- 10. PLANETARIUM EQUIPMENT/MACHINERY SUPPLIERS
- 11. SUPPLIERS OF RAW MATERIAL
- 11.1. SUPPLIERS OF RAW MATERIAL
- 12. PHOTOGRAPHS OF PLANETARIUM



Project Financials

•	Project at a Glance	Annexure	
•	Assumptions for Profitability workings	1	
•	Plant Economics2		
•	Production Schedule		
•	Land & Building	4	
	Factory Land & Building Site Development Expenses		



•	Plant & Machinery5 Indigenous Machineries		
	Other Machineries (Miscellaneous, Laboratory etc.)		
•	Other Fixed Assets6		
	Furniture & Fixtures		
	Pre-operative and Preliminary Expenses		
	Technical Knowhow		
	Provision of Contingencies		
•	Working Capital Requirement Per Month7		
	Raw Material		
	Packing Material		
	Lab & ETP Chemical Cost		
	Consumable Store		



•	Overheads Required Per Month and Per Annum
•	Salary and Wages9
•	Turnover Per Annum10
•	Share Capital11
	Equity Capital Preference Share Capital



- 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

Administration Expenses

Selling Expenses



Annexure 28

Annexure 27 ::

- 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 it's 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



Scope of the Report

The report titled "Market Survey cum Detailed Techno Economic Feasibility Report on Planetarium." provides an insight into Planetarium market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Planetarium project. The report assesses the market sizing and growth of the Indian Planetarium 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 Planetarium sector in India along with its business prospects. Through this report we have identified Planetarium project as a lucrative investment avenue.



Tags

```
#BusinessPlan,
#businessconsultant,
                         #businessfeasibilityreport,
#DetailedProjectReport,
                               #ProjectReport,
                                                       #feasiblitystudy
                                            #PLANETARIUMBUSINESS
#potentialbusinessidea
#educationsectorbusiness #PLANETARIUM #Planetariumproject #edtech
#businessschools #EducationSector #Opportunities #EducationIndustry
                                                   #educationbusiness
#education
                     #educationalservices
#InvestmentOpportunity
                         #overseaseducation
                                               #EducationConsultants
                    #educationconsultancy
#EducationProject
                                             #educationmarketresearch
                                                    #EducationStartup
#educationmarketing
                      #educationentrepreneurship
#StartupIndia
                 #educationbusinessideas
                                             #educationstartupsinindia
                                              #edtechcompaniesinindia
#Indineducationalstartup
#startupsineducationsector
                                           #entrepreneurshipeducation
#topeducationstartupsindia #educationinvestment #investmenteducation
```



#childreneducationplanning #EducationFeasibility #DetailedProjectReport #businessconsultant #BusinessPlan #marketresearchreport #ProjectReportForBankLoan #entrepreneurship #businessbook #futurebusiness #smallbusiness #PreFeasibilityandFeasibilityStudy #feasibilityreport #businessfeasibilityreport #businessconsulting #MarketReseach, Process technology books, Business consultancy, Business consultant, Business Plan for a Startup Business, Great Opportunity for Startup, Feasibility Reports List, Detailed Project Reports List, Project Reports, Niir Project Consultancy Services, Business Ideas, Entrepreneur, Market Research Report, Techno-Economic Feasibility Study, Project Consultancy, Startup, Technology Books, Business Listing, Business Books, Consultancy for Planetarium, Project Reports and Technology Books on Planetarium, How to Start Planetarium Processing Industry in India,



Planetarium Processing Industry in India, Most Profitable Planetarium Processing Business Ideas, Planetarium Processing & Planetarium Based Profitable Projects, Planetarium Processing Projects, Small Scale Planetarium Processing Projects, Starting a Planetarium Processing Business, How to Start a Planetarium Business, Planetarium Based Small Scale Industries Projects, new small scale ideas in Planetarium processing industry,





Niir Project Consultancy Services (NPCS) can provide Detailed Project Report on Setting Up of Planetarium.

Profitable Investment
Opportunity in Astronomy
Education Sector.

See more

https://bit.ly/2ThjHXs

https://bit.ly/30h8BTE



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



OUR CLIENTS

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: <u>npcs.ei@gmail.com</u>, <u>info@entrepreneurindia.co</u>

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



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



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)

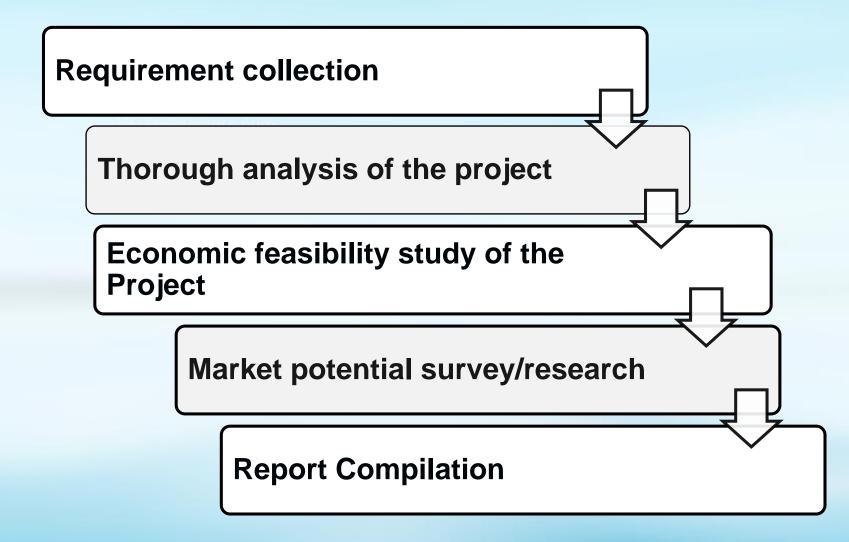


How are we different?

- 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



Our Approach





Contact us

NIIR PROJECT CONSULTANCY SERVICES

106-E, Kamla Nagar, Opp. Spark Mall,

New Delhi-110007, India.

Email: <u>npcs.ei@gmail.com</u>, <u>info@entrepreneurindia.co</u>

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



▶<u>https://www.youtube.com/user/NIIRproject</u>



>https://plus.google.com/+EntrepreneurIndiaNewDelhi



>https://twitter.com/npcs_in



https://www.pinterest.com/npcsindia/





