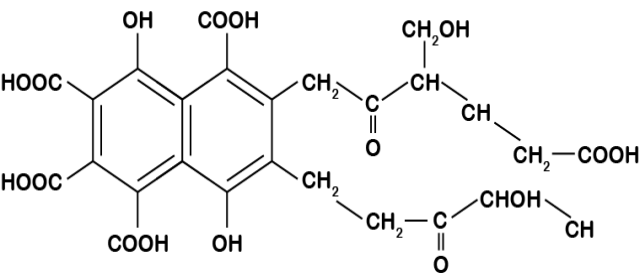


Fulvic Acid Production



Business.



Biostimulant in Horticulture.

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Introduction

Fulvic acid is the main component of humus which stimulates root growth in plants. Without adequate amounts of this component, plants can't easily uptake water and minerals from the soil. Fulvic acid is an important naturally-occurring organic acid found in nutrition-rich humus the decomposed matter that forms a layer in the earth's crust. Fulvic acid is a yellow-brown substances found in natural material such as shilajit, soil, peat, coal, and bodies of water such as streams or lakes. Fulvic acid is formed when plants and animals decompose. Fulvic acid serves as an indispensable vehicle for carrying vitamins and other nutrients to the proper places in our bodies. One single fulvic acid molecule is capable of transporting 60 or more minerals and trace elements directly into our cells.

Fulvic acid is one of two classes of humic acidic, organic compounds found in the earth's soils, rock sediments and bodies of water. Over the past several decades, we've learned a lot more about how humic substances found in dirt, including fulvic acid, can actually improve human gut health and therefore immune functions. While people used to obtain higher amounts of humic acids naturally from the soil, today they often turn to food-grade supplements to boost their nutrient intake and improve gut health.



Fulvic Acid Benefits

Fulvics, when in their proper form, provide the catalyst that allows vitamins, which is another CHO (Carbon, Hydrogen and Oxygen) molecule, to be utilized and are essential for 96% of all metabolic functions of the human body. Fulvics have the ability to complexation, chelating, buffering and pH effects. Without a Fulvic molecule active carbon and high molecular oxygen, vitamins and minerals are of little value.

Fulvic acid benefits digestion and helps the body absorb nutrients from food. In a perfect world, our food would naturally contain high levels of fulvic minerals from the soil, but this is not usually the case with our modern food supply. Fulvic Acid so beneficial is that it is the most powerful natural electrolyte.

Market Outlook

The growing demand for organic produce is the key driving factor for the Fulvic Acid Market. In developed economies like North America and Western Europe, the rising awareness about harmful effects of synthetic agrochemicals & chemical fertilizers is driving the market for fulvic acid based products for soil. The government imposed regulations like Common Agricultural Policy of the European Union promotes the usage of bio-based resources in farming. In these regions, stringent regulations inhibiting usage of certain chemical fertilizers will drive the demand for fulvic acid as fertilizers.

In other regions, the rising demand for food and pressure to achieve maximum output from the cultivable land will create opportunities for the fulvic acid based product in these markets.

Fulvic acid also finds various applications in human medicines and supplements. Consumers' affinity towards a healthier lifestyle is also expected to drive the market.

Fulvic Acid market growth directly corresponds to the growing popularity of organic food products and organic farming. Agriculture application occupied more than 50% of the overall Fulvic acid industry share in 2016 and is set to record a CAGR of 12.5% over the period of 2016-2024. Apart from agriculture, Fulvic acid also finds application in dietary supplements, horticulture, ecological bioremediation, vertical farms, medicines, and residential gardening.



Global Biostimulants Market

The India biostimulants market is projected to witness a CAGR of 16.49% during the forecast period to reach a total market size of US\$180.949 million by 2023, increasing from US\$71.232 million in 2017. Biostimulants are organic materials which are used throughout the crop lifecycle so as to increase crop yield, improve the efficiency of water usage, and enhance the quality of crop among others. Increasing investment coupled with the need to improve yield per hectare will drive the demand for biostimulants in India.

In addition, rising demand for organic food products will increase the demand for organic farming, which in turn will boost the demand for biostimulants. However, limited awareness regarding the potential benefits of biostimulants amongst farmers will restrict its growing demand over the forecast period.

The global biostimulants market is set to exhibit a 12.8% CAGR from 2017 to 2025. The market revenue is thus evaluated to reach US\$5.93 bn by 2025 end, rising US\$20.05 bn in the year 2016. Biostimulants can boost product quality. Improved product quality means better profits for crop cultivators and nutritious & healthier foods for consumers. It helps to protect the soil and to enhance its quality. A healthy soil holds water more efficiently and is more resistant to erosion. Biostimulants may help to tackle some of the most important challenges that world agriculture may face in the future.

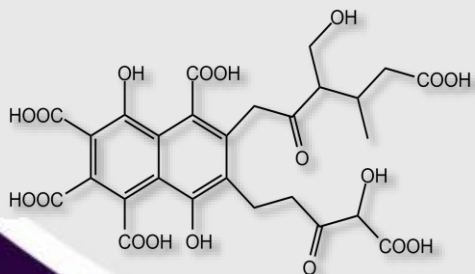
A continuous increase in consumer demand has driven the growth in the biostimulants products market. The most important factors for increasing demand for biostimulants consumption are their organic origin, and environment friendliness.

Biostimulants are considered as a boon for development of sustainable agriculture. Other important factors of biostimulants are crop specific and targeting particular feature of crop for development.

Based on the type of product, the overall biostimulants market is segmented into microbial stimulant, amino acids, fulvic acids, humic acids, vitamins, seaweed and mineral among others. Amid these. The seaweed segment is expected to emerge as a winning product. Seaweed extracts are used on a large basis in a number of healthcare products. Also, the rising awareness toward using organic ingredients in products and the decline in use of chemical fertilizers is further fueling the seaweed segment growth.

Global Biostimulant Market Segmentation

Increase in focus to increase crop productivity and quality drives the surging demand for biostimulant products in the market. Another significant factor influencing the market growth is the introduction of sustainable agriculture to protect the environment from adverse effects, especially in Europe and North America. However low awareness about the advantages of biostimulants in agricultural activities among the farmers impedes the market growth.

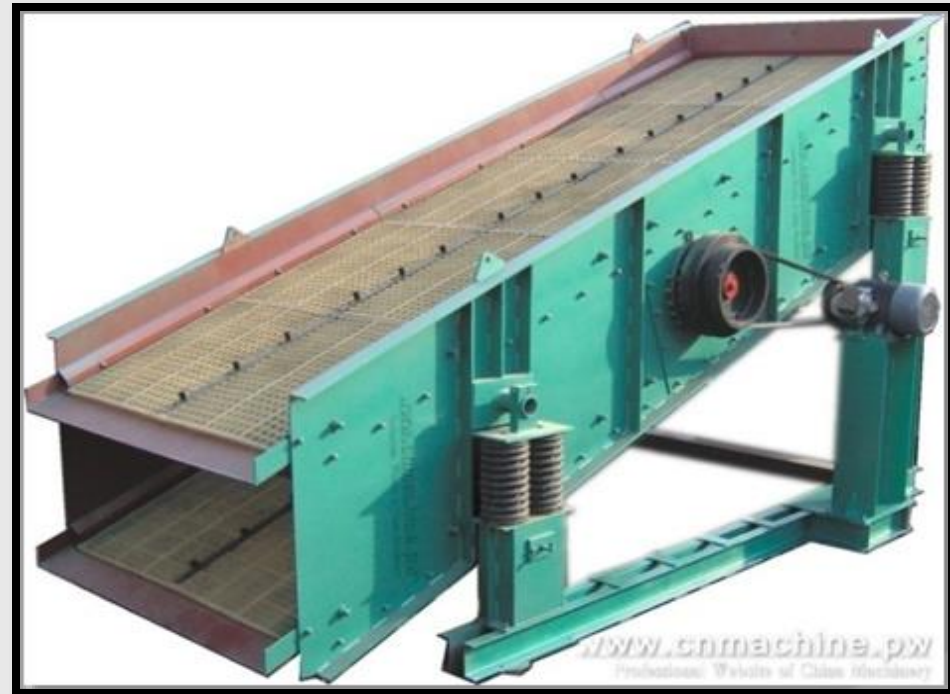


Based on type, it is divided into acid-based, extract-based, and others. The acid-based biostimulant segment is further classified into humic acid, fulvic acid, and amino acid, whereas the extract-based biostimulant segment consists of seaweed extracts and other plant extracts (including B-vitamins, chitin & chitosan, and microbial soil amendments). Based on crop type, market is segmented into row crops & cereals, fruits & vegetables, turf & ornamentals, and other crops. Foliar, soil, and seed are the application segments considered in the study. The market is analyzed based on four regions, namely, North America, Europe, Asia-Pacific, and LAMEA. Europe is expected to dominate the global biostimulant market until 2023.

Machinery Photographs



Pulverizer



Vibrating Screen



Reaction Vessel



Rotary Drum Granulator

Project at a Glance

PROJECT AT A GLANCE

(` in lacs)

COST OF PROJECT				MEANS OF FINANCE			
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site Development				Capital	0.00	39.99	39.99
Exp.	0.00	45.00	45.00	Share Premium	0.00	0.00	0.00
Buildings	0.00	39.00	39.00	Other Type Share Capital	0.00	0.00	0.00
Plant & Machineries	0.00	41.49	41.49	Reserves & Surplus	0.00	0.00	0.00
Motor Vehicles	0.00	4.00	4.00	Cash Subsidy	0.00	0.00	0.00
Office Automation				Internal Cash Accruals	0.00	0.00	0.00
Equipments	0.00	14.75	14.75	Long/Medium Term			
Technical Knowhow Fees				Borrowings	0.00	119.97	119.97
& Exp.	0.00	5.00	5.00	Debentures / Bonds	0.00	0.00	0.00
Franchise & Other				Unsecured			
Deposits	0.00	0.00	0.00	Loans/Deposits	0.00	0.00	0.00
Preliminary & Pre-operative							
Exp	0.00	0.50	0.50				
Provision for Contingencies	0.00	4.00	4.00				
Margin Money - Working							
Capital	0.00	6.22	6.22				
TOTAL	0.00	159.96	159.96	TOTAL	0.00	159.96	159.96

Project at a Glance

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield	Price/ Book Value
	EPS	CEPS				Per Share	Per Share					
					Per Share	%		%		No.of Times		%
1-2	6.16	9.43	16.16	24.00	0.00	100.00	6.16	0.00	6.16	1.00		0.00
2-3	8.75	11.62	24.91	18.00	0.00	100.00	8.75	0.00	8.75	1.00		0.00
3-4	11.34	13.86	36.24	12.00	0.00	100.00	11.34	0.00	11.34	1.00		0.00
4-5	13.88	16.09	50.12	6.00	0.00	100.00	13.88	0.00	13.88	1.00		0.00
5-6	16.36	18.31	66.48	0.00	0.00	100.00	16.36	0.00	16.36	1.00		0.00

Project at a Glance

Year	D. S. C. R.			Debt / - Deposits Debt	Equity as- Equity	Total Net Worth	Return on Net Worth	Profitability Ratio					Assets Turnover Ratio	Current Ratio
	Individual	Cumulative	Overall					GPM	PBT	PAT	Net Contribution	P/V Ratio		
	(Number of times)			(Number of times)		%	%	%	%	%	%			
Initial				3.00	3.00									
1-2	1.37	1.37		1.49	1.49	2.03	19.51%	11.43%	7.77%	107.14	33.82%	1.66	0.93	
2-3	1.65	1.50		0.72	0.72	1.13	21.07%	14.53%	9.47%	124.99	33.82%	1.78	1.29	
3-4	2.00	1.65	2.00	0.33	0.33	0.65	22.14%	16.76%	10.73%	142.85	33.82%	1.79	1.71	
4-5	2.41	1.82		0.12	0.12	0.38	22.88%	18.39%	11.68%	160.70	33.82%	1.74	2.19	
5-6	2.91	2.00		0.00	0.00	0.22	23.39%	19.58%	12.39%	178.56	33.82%	1.65	3.86	

Project at a Glance

BEP

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	37.73%
Total BEP (% of Installed Capacity)	42.10%
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	26.24%
Payback Period of the Project is (In Years)	2 Years 3 Months
Fixed Assets Coverage Ratio (No. of times)	5.098

Major Queries/Questions Answered in the Report?

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

- 5. What is the structure of the Fulvic Acid Manufacturing Business and who are the key/major players ?**
- 6. What is the total project cost for setting up Fulvic Acid Manufacturing Business?**
- 7. What are the operating costs for setting up Fulvic Acid Manufacturing plant ?**
- 8. What are the machinery and equipment requirements for setting up Fulvic Acid Manufacturing plant ?**

9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Fulvic Acid Manufacturing plant ?

10. What are the requirements of raw material for setting up Fulvic Acid Manufacturing plant ?

11. Who are the Suppliers and Manufacturers of Raw materials for setting up Fulvic Acid Manufacturing Business?

12. What is the Manufacturing Process of Fulvic Acid?

- 13. What is the total size of land required for setting up Fulvic Acid Manufacturing plant ?**
- 14. What will be the income and expenditures for Fulvic Acid Manufacturing Business?**
- 15. What are the Projected Balance Sheets of Fulvic Acid Manufacturing plant ?**
- 16. What are the requirement of utilities and overheads for setting up Fulvic Acid Manufacturing plant?**
- 17. What is the Built up Area Requirement and cost for setting up Fulvic Acid Manufacturing Business?**

18. What are the Personnel (Manpower) Requirements for setting up Fulvic Acid Manufacturing Business?

19. What are Statistics of Import & Export for Fulvic Acid?

20. What is the time required to break-even of Fulvic Acid Manufacturing Business?

21. What is the Break-Even Analysis of Fulvic Acid Manufacturing plant?

22. What are the Project financials of Fulvic Acid Manufacturing Business?

- 23. What are the Profitability Ratios of Fulvic Acid Manufacturing Project?**
- 24. What is the Sensitivity Analysis-Price/Volume of Fulvic Acid Manufacturing plant?**
- 25. What are the Projected Pay-Back Period and IRR of Fulvic Acid Manufacturing plant?**
- 26. What is the Process Flow Sheet Diagram of Fulvic Acid Manufacturing project?**

- 27. What are the Market Opportunities for setting up Fulvic Acid Manufacturing plant?**
- 28. What is the Market Study and Assessment for setting up Fulvic Acid Manufacturing Business?**
- 29. What is the Plant Layout for setting up Fulvic Acid Manufacturing Business?**

Table of Contents of the Project Report

1. PROJECT LOCATION

- 1.1. District Profile and Geotechnical Site Characterization
 - 1.1.1. General
 - 1.1.2. Physical Characteristics
 - 1.1.3. Climate and Rainfall
 - 1.1.4. Map
 - 1.1.5. Economy and Industry
 - 1.1.6. Transport

2. INTRODUCTION

- 2.1. What is Fulvic Acid?
- 2.2. Origin and Overview
- 2.3. Fulvic Acid

3. BENEFITS OF FULVIC ACID

4. THE FULVIC PLANT MIRACLE

5. HUMAN EXPERIENCES WITH FULVIC

6. FULVIC ACID & VEGETAL SILICA

7. PROPERTIES OF FULVIC ACID

8. HOW FULVIC ACID WORKS

- 8.1. Clay Disaggregation
- 8.2. Water Penetration Enabled
- 8.3. Micronutrient Transference
- 8.4. Water Sequestration
- 8.5. Seed Treatment

9. USES AS FERTILIZER

10. THE ROLE OF FULVIC ACID IN SPORT AND EXERCISE

11. FULVIC ACID SUPPLEMENTS

12. CHEMICAL COMPOSITION OF CATTLE EXCRETA AND ITS MANURIAL VALUE

13. MARKET SURVEY

14. EXPORT & IMPORT: ALL COUNTRIES

- 14.1. Export: All Countries
- 14.2. Import: All Countries

15. FINANCIALS & COMPARISON OF MAJOR INDIAN PLAYERS/COMPANIES

- 15.1. About Financial Statements of CMIE Database
- 15.2. Profits & Appropriations
- 15.3. Total Liabilities

- 15.4. Total Assets
- 15.5. Net Cash Flow from Operating Activities
- 15.6. Section – I**
- 15.6.1. Name of Company with Contact Details
- 15.6.2. Name of Director(S)
- 15.6.3. Plant Capacity
- 15.6.4. Location of Plant
- 15.6.5. Name of Raw Material (S) Consumed with Quantity & Cost
- 15.7. Section – II**
- 15.7.1. Assets
- 15.7.2. Cash Flow
- 15.7.3. Cost as % ge of sales
- 15.7.4. Forex Transaction
- 15.7.5. Growth in Assets & Liabilities
- 15.7.6. Growth in Income & Expenditure
- 15.7.7. Income & Expenditure
- 15.7.8. Liabilities
- 15.7.9. Liquidity Ratios
- 15.7.10. Profitability Ratio
- 15.7.11. Profits
- 15.7.12. Return Ratios
- 15.7.13. Structure of Assets & Liabilities (%)
- 15.7.14. Working Capital & Turnover Ratios

16. EXPORT & IMPORT STATISTICS DATA OF INDIA

- 16.1. Export Statistics Data for Fulvic Acid

- 16.2. Import Statistics Data for Fulvic Acid
- 17. PRESENT MANUFACTURERS**
- 18. MATERIAL AND METHODS**
- 19. RESULTS AND DISCUSSION**
- 20. CONCLUSIONS**
- 21. MANUFACTURING PROCESS**
- 22. PROCESS FLOW DIAGRAM**
- 23. SUPPLIERS OF PLANT & MACHINERY**
- 24. SUPPLIERS OF RAW MATERIAL**
- 25. PHOTOGRAPHS/IMAGES FOR REFERENCE**
 - 25.1. Machinery Photographs
 - 25.2. Raw Material Photographs
 - 25.3. Product Photographs
- 26. PLANT LAYOUT**

Project Financials

Project at a Glance	Annexure
• Assumptions for Profitability workings	1
• Plant Economics.....	2
• Production Schedule.....	3
• Land & Building.....	4
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 Wages9**
- **Turnover Per Annum10**
- **Share Capital.....11**
 - 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**
- **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**

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- **The report provides forecasts of key parameters which helps to anticipate the industry performance and make sound business decisions**

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Scope of the Report

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

Tags

#Production_of_Fulvic_Acid, #Fulvic_Acid, #Fulvic_Acid_Manufacturing_Process,
#Manufacturing_Process_of_Fulvic_Acid, #Fulvic_Acid_Production_Process,
#How_to_Start_a_Fulvic_Acid_Manufacturing_Business, How to Make Fulvic Acid,
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Application, Fulvic Acid Manufacture, Project Report on Fulvic Acid Manufacturing
Industry, #Detailed_Project_Report_on_Fulvic_Acid_Manufacturing, Project Report on
Fulvic Acid Manufacturing,
#Pre_Investment_Feasibility_Study_on_Fulvic_Acid_Manufacturing, Biostimulant,
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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,

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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

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- *Market Research Reports*
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- *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

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

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