



Production of Activated Alumina Spherical Balls

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Introduction

Activated alumina (Al₂O₃) is a kind of aluminum oxide with a wide range of industrial applications. Activated alumina has a number of properties that make it useful for a variety of industrial processes. This covers things like strong crush strength, thermal shock resistance, chemical resistance, and more.



Activated alumina is an aluminium hydroxide with a large surface area and a high porosity. When immersed in water, this desiccant resists thermal shock and abrasion and does not shrink, swell, or soften. Alumina balls are an ultimate adsorbent that may reduce the ppm level of arsenic and fluoride in waste water .



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can also be utilised as a desiccant for catalyst drying and bed support in the hydrogen peroxide and polyethylene industries.

Related Feasibility Study Reports: [Chemicals, Chemicals Organic, Chemicals Inorganic, Zeolite, Sulphate, Wax, Activated Carbon, Polishing, Compounds, Acids, Starch, Nitrate, Phosphate, Formaldehyde, Biotechnology, Enzymes, Bio Fertilizer, Vermiculture and Vermi Compost](#)



Uses

- 1. As an adsorbent of various gases including oxygen, nitrogen, carbon dioxide, acetylene and helium.**
- 2. In metallurgy as a binder in magnesium to silicon bronze alloy ,bronze containing aluminum as its main metal component**
- 3. for removal of mercury from air**
- 4. for recovery diamonds**
- 5. As sorbent material in nuclear reactor.**



6. In oil refineries, activated alumina is used for purification of oil fractions such as hydrogen sulfide and other contaminants in ethylene stream.

7. To remove impurities from gas streams before they are burned or reacted. 5. To cleanse coal gas streams

8. Activated alumina can also remove pesticides, PCBs etc. from water



8. Activated alumina plays role for lead removal from industrial effluents

9. Activated alumina removes pollutants like cyanides, nitrites and phosphates

10. The filter cake obtained after filtration process contains enriched minerals which act as raw material for refractory industries



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9. As an adsorbent of various gases including oxygen, nitrogen, carbon dioxide, acetylene and helium.

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12. for recovery diamonds



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Manufacturing process

There are many procedures that can be used for manufacturing activated alumina spherical balls. The two most popular methods for producing spherical alumina product are Freeze Drying and Super Filtration. In short, these processes both produce an ultra-fine, porous powder material.



Related Project: [Manufacturing Business of Activated Alumina \(Spherical Balls\)](#)

There are some critical differences that make one process more appropriate than another depending on your specific requirements. As such, it is imperative to consider which method will meet your specific needs prior to selecting a process for manufacturing spherical alumina product.



Machinery Photographs

BALL MILL



Storage Tank



Screens



Air Compressor



Market Outlook



The activated alumina market size was 146.2 million in 2020 and will grow at a CAGR of 8.2% from 2021 to 2027. The proliferating oil & gas production coupled with increasing oil & gas exploration activities across the globe will augment the product demand. The market is majorly driven by factors, such as rising demand for clean water, shrinking water reserves, and implementation of new water treatment facilities. Activated alumina is formed by dihydroxylation of aluminum hydroxide to produce highly porous material.

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It is used in various applications including catalyst, desiccant, fluoride adsorbent, bioceramics, and others. Increasing population coupled with rapid economic growth is expected to boost the market growth in Asia Pacific. Government initiatives, such as the launch of various projects for the regular supply and treatment of water, are likely to propel the product demand over the forecast period. Product usage in the purification of lithium is gaining popularity. Lithium finds use in ceramics, glass, batteries, lubricating greases, and air treatment applications.

COST OF PROJECT

MEANS OF FINANCE

Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site Development Exp.	0.00	0.00	0.00	Capital	0.00	57.41	57.41
Buildings	0.00	0.00	0.00	Share Premium	0.00	0.00	0.00
Plant & Machineries	0.00	97.25	97.25	Other Type Share Capital	0.00	0.00	0.00
Motor Vehicles	0.00	8.00	8.00	Reserves & Surplus	0.00	0.00	0.00
Office Automation Equipments	0.00	30.00	30.00	Cash Subsidy	0.00	0.00	0.00
Technical Knowhow Fees & Exp.	0.00	15.00	15.00	Internal Cash Accruals	0.00	0.00	0.00
Franchise & Other Deposits Preliminary & Pre-operative Exp	0.00	0.00	0.00	Long/Medium Term Borrowings	0.00	172.24	172.24
Provision for Contingencies	0.00	4.00	4.00	Debentures / Bonds	0.00	0.00	0.00
Margin Money - Working Capital	0.00	50.00	50.00	Unsecured Loans/Deposits	0.00	0.00	0.00
TOTAL	0.00	229.65	229.65	TOTAL	0.00	229.65	229.65

Year	Annualised		Book Value	Debt	Dividend	Retained Earnings		Payout	Probable Market Price	P/E Ratio	Yield Price/Book Value
	EPS	CEPS				Per Share					
						%		%		No.of Times	
											%
1-2	1.23	6.23	11.23	24.00	0.00	100.00	1.23	0.00	1.23	1.00	0.00
2-3	4.21	8.51	15.44	18.00	0.00	100.00	4.21	0.00	4.21	1.00	0.00
3-4	7.07	10.78	22.51	12.00	0.00	100.00	7.07	0.00	7.07	1.00	0.00
4-5	9.74	12.95	32.25	6.00	0.00	100.00	9.74	0.00	9.74	1.00	0.00
5-6	12.18	14.95	44.43	0.00	0.00	100.00	12.18	0.00	12.18	1.00	0.00

Year	D. S. C. R.			Debt / - Deposits Debt	Equity as- Equity	Total Net Worth	Return on Net Worth	Profitability Ratio					Assets Turnov er Ratio	Current Ratio
								GPM	PBT	PAT	Net Contrib ution	P/V Ratio		
	Individual	Cumulative	Overall											
	(Number of times)			(Number of times)		%	%	%	%	%	%			
Initial				3.00	3.00									
1-2	1.03	1.03		2.14	2.14	3.85		7.00%	0.24%	0.80%	294.70	33.28%	2.96	0.95
2-3	1.31	1.16		1.17	1.17	2.60		9.13%	3.17%	2.34%	343.81	33.28%	3.37	1.04
3-4	1.63	1.31	1.62	0.53	0.53	1.65		10.54%	5.19%	3.44%	392.93	33.28%	3.56	1.19
4-5	2.00	1.46		0.19	0.19	1.06		11.48%	6.57%	4.21%	442.04	33.28%	3.57	1.38
5-6	2.40	1.62		0.00	0.00	0.70		12.06%	7.48%	4.74%	491.16	33.28%	3.46	1.89

BEP**BEP - Maximum Utilisation Year****5****Cash BEP (% of Installed Capacity)****74.27%****Total BEP (% of Installed Capacity)****77.51%****IRR, PAYBACK and FACR****Internal Rate of Return .. (In %age)****16.67%****Payback Period of the Project is (In Years)****3 Years 2 Months****Fixed Assets Coverage Ratio (No. of times)****15.545**

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

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

- 9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Activated Alumina Spherical Balls Manufacturing plant ?**
- 10. What are the requirements of raw material for setting up Activated Alumina Spherical Balls Manufacturing plant ?**
- 11. Who are the Suppliers and Manufacturers of Raw materials for setting up Activated Alumina Spherical Balls Manufacturing Business?**
- 12. What is the Manufacturing Process of Activated Alumina Spherical Balls ?**

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

18. What are the Personnel (Manpower) Requirements for setting up Activated Alumina Spherical Balls Manufacturing Business?

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

20. What is the time required to break-even of Activated Alumina Spherical Balls Manufacturing Business?

21. What is the Break-Even Analysis of Activated Alumina Spherical Balls Manufacturing plant?

22. What are the Project financials of Activated Alumina Spherical Balls Manufacturing Business?

23. What are the Profitability Ratios of Activated Alumina Spherical Balls Manufacturing Project?

24. What is the Sensitivity Analysis-Price/Volume of Activated Alumina Spherical Balls Manufacturing plant?

25. What are the Projected Pay-Back Period and IRR of Activated Alumina Spherical Balls Manufacturing plant?

26. What is the Process Flow Sheet Diagram of Activated Alumina Spherical Balls Manufacturing project?

27. What are the Market Opportunities for setting up Activated Alumina Spherical Balls Manufacturing plant?

28. What is the Market Study and Assessment for setting up Activated Alumina Spherical Balls Manufacturing Business?

29. What is the Plant Layout for setting up Activated Alumina Spherical Balls Manufacturing Business?

TAGS

#Activatedalumina

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#sphericalballs

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Table of Contents of the Project Report

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. Map

1.1.5. Administrative Setup

1.1.6. Industry at a Glance

1.1.7. Potentials Areas for Service Industry

2. INTRODUCTION

3. USES & APPLICATIONS

3.1. USES

3.2. APPLICATIONS

4. ACTIVATED ALUMINA ADVANTAGES

- 5. PROPERTIES OF ACTIVATED ALUMINA**
- 6. ACTIVATED ALUMINA FEATURES AND BENEFITS**
- 7. PRODUCT DESCRIPTION**
- 8. B.I.S. SPECIFICATION**
 - 8.1. IS 9700: 1991 (REAFFIRMED YEAR: 2020) ACTIVATED ALUMINA**
- 9. MARKET SURVEY**
 - 9.1. KEY MARKET TRENDS**
 - 9.2. ASIA PACIFIC REGION TO DOMINATE THE MARKET**
 - 9.2.1. End-Use Insights**
 - 9.2.2. Application Insights**
 - 9.3. IMPACT OF COVID-19**
 - 9.4. KEY PRODUCT MANUFACTURERS**

10. EXPORT & IMPORT: ALL COUNTRIES

10.1. EXPORT: ALL COUNTRIES

10.2. IMPORT: ALL COUNTRIES

11. FINANCIALS OF MAJOR INDIAN PLAYER/COMPANY

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 % ge of sales

11.7.4. Growth in Assets & Liabilities

11.7.5. Growth in Income & Expenditure

11.7.6. Income & Expenditure

11.7.7. Liabilities

11.7.8. Liquidity Ratios

11.7.9. Profitability Ratio

11.7.10. Profits

11.7.11. Return Ratios

11.7.12. Structure of Assets & Liabilities (%)

11.7.13. Working Capital & Turnover Ratios

- 12. COMPANY PROFILE OF MAJOR PLAYER**
- 13. EXPORT & IMPORT STATISTICS OF INDIA**
 - 13.1. EXPORT: STATISTICS DATA FOR ACTIVATED ALUMINA**
 - 13.2. IMPORT: STATISTICS DATA FOR ACTIVATED ALUMINA**
- 14. PRESENT MANUFACTURERS**
- 15. PRODUCTION OF ACTIVATED ALUMINA**
- 16. RAW MATERIAL**
- 17. MANUFACTURING PROCESS**
- 18. PROCESS FLOW DIAGRAM**
- 19. BUYER'S LIST**
 - 19.1. CONTACT DETAILS OF BUYER'S**
 - 19.2. NAME OF DIRECTOR(S)**
 - 19.3. CREDIT RATINGS**
 - 19.4. PLANT CAPACITY**
 - 19.5. LOCATION OF PLANT**
 - 19.6. COMPANY WISE CONSUMPTION DETAIL OF THE RAW MATERIALS**

- 20. SUPPLIERS OF PLANT & MACHINERY**
- 21. SUPPLIERS OF RAW MATERIAL**
- 22. PHOTOGRAPHS/IMAGES FOR REFERENCE**
 - 22.1. MACHINERY PHOTOGRAPHS**
 - 22.2. RAW MATERIAL PHOTOGRAPHS**
 - 22.3. PRODUCT PHOTOGRAPHS**

Project Financials

- **Project at a Glance**

Annexure

- Assumptions for Profitability workings1

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

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- Individual Entrepreneurs
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- Educational Institutions
- Embassies & Consulates
- Consultancies
- Industry / trade associations

Our Approach

Requirement collection

Thorough analysis of the project

Economic feasibility study of the Project

Market potential survey/research

Report Compilation

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
- Alcoholic And Non Alcoholic Beverages, Drinks
- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
- Activated Carbon & Activated Charcoal
- Aluminium And Aluminium Extrusion Profiles & Sections,
- Bio-fertilizers And Biotechnology
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- Building Materials And Construction Projects
- Biodegradable & Bioplastic Based Projects
- Chemicals (Organic And Inorganic)
- Confectionery, Bakery/Baking And Other Food
- Cereal Processing
- Coconut And Coconut Based Products
- Cold Storage For Fruits & Vegetables
- Coal & Coal Byproduct
- Copper & Copper Based Projects

- Dairy/Milk Processing
- Disinfectants, Pesticides, Insecticides, Mosquito Repellents,
- Electrical, Electronic And Computer based Projects
- Essential Oils, Oils & Fats And Allied
- Engineering Goods
- Fibre Glass & Float Glass
- Fast Moving Consumer Goods
- Food, Bakery, Agro Processing
- Fruits & Vegetables Processing
- Ferro Alloys Based Projects
- Fertilizers & Biofertilizers
- Ginger & Ginger Based Projects
- Herbs And Medicinal Cultivation And Jatropha (Biofuel)
- Hotel & Hospitality Projects
- Hospital Based Projects
- Herbal Based Projects
- Inks, Stationery And Export Industries
- Infrastructure Projects
- Jute & Jute Based Products

- Leather And Leather Based Projects
- Leisure & Entertainment Based Projects
- Livestock Farming Of Birds & Animals
- Minerals And Minerals
- Maize Processing(Wet Milling) & Maize Based Projects
- Medical Plastics, Disposables Plastic Syringe, Blood Bags
- Organic Farming, Neem Products Etc.
- Paints, Pigments, Varnish & Lacquer
- Paper And Paper Board, Paper Recycling Projects
- Printing Inks
- Packaging Based Projects
- Perfumes, Cosmetics And Flavours
- Power Generation Based Projects & Renewable Energy Based Projects
- Pharmaceuticals And Drugs
- Plantations, Farming And Cultivations
- Plastic Film, Plastic Waste And Plastic Compounds
- Plastic, PVC, PET, HDPE, LDPE Etc.

- Potato And Potato Based Projects
- Printing And Packaging
- Real Estate, Leisure And Hospitality
- Rubber And Rubber Products
- Soaps And Detergents
- Stationary Products
- Spices And Snacks Food
- Steel & Steel Products
- Textile Auxiliary And Chemicals
- Township & Residential Complex
- Textiles And Readymade Garments
- Waste Management & Recycling
- Wood & Wood Products
- Water Industry(Packaged Drinking Water & Mineral Water)
- Wire & Cable

- To get a detailed scenario of the industry along with its structure and classification
- To provide a comprehensive analysis of the industry by covering aspects like:
 - Growth drivers of the industry
 - Latest market trends
 - Insights on regulatory framework
 - SWOT Analysis
 - Demand-Supply Situation
 - Foreign Trade
 - Porters 5 Forces Analysis
- To provide forecasts of key parameters which helps to anticipate the industry performance
- To help chart growth trajectory of a business by detailing the factors that affect the industry growth
- To help an entrepreneur/manager in keeping abreast with the changes in the industry
- To evaluate the competitive landscape of the industry by detailing:
 - Key players with their market shares
 - Financial comparison of present players

- Venturist/Capitalists
- Entrepreneur/Companies
- Industry Researchers
- Investment Funds
- Foreign Investors, NRI's
- Project Consultants/Chartered Accountants
- Banks
- Corporates

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Contact us

NIIR PROJECT CONSULTANCY SERVICES

Entrepreneur India

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

New Delhi-110007, India.

Email: npcs.ei@gmail.com , info@entrepreneurindia.co

Tel: +91-11-23843955, 23845654, 23845886

Mobile: +91-9097075054, 8800733955

Fax: +91-11-23845886

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

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