



Promising Opportunities for Entrepreneurs.

Want to Make a Big Impact.

**Here are List of Most
Profitable Business Ideas for
Startup**

➤ **Basmati Rice Mill**

Basmati in the Indian subcontinent) is a variety of long, slender-grained aromatic rice which is traditionally from the Indian subcontinent. India exported 65% of the overseas basmati rice market, the Indian state-run Agricultural and Processed Food Products Export Development Authority. However, many countries use domestically grown basmati rice crops.



Basmati rice has a typical pandan-like (*Pandanus amaryllifolius* leaf) flavour caused by the aroma compound 2-acetyl-1-pyrroline. Basmati grains contain about 0.09 ppm of this aromatic chemical compound naturally, a level that is about 12 times more than non-basmati rice varieties, giving basmati its distinctive spicy fragrance and flavour. This natural aroma is also found in cheese, fruits and other cereals. It is a flavoring agent approved in the United States and Europe, and is used in bakery products for aroma.

Basmati rice has been enjoying a premium position in the global marketplace, which has reflected greatly on the growth of the market for basmati rice across the world. The high demand for basmati rice in Asian countries, with it being the staple food of most of the people, residing in this continent, has been supporting the global basmati rice significantly. With inventory prices going down steadily, this market is likely to keep a high pace of growth over the next few years.

Europe Basmati Rice Market was valued at \$491 million in 2016 is expected to reach \$615 million by 2023, at a CAGR of 3.2% from 2017 to 2023. Basmati is a long grain aromatic rice grown traditionally in the Indian subcontinent. This extra-long slender grain becomes twice its original size upon cooking, possessing soft and fluffy characteristics. Basmati rice is distinctive among other aromatic long grain varieties of rice, which possess superior aroma, delicious taste, and distinct flavor.



➤ Sodium Metabisulphite

Sodium metabisulfite or sodium pyrosulfite (IUPAC spelling; Br. E. sodium metabisulphite or sodium pyrosulphite) is an inorganic compound of chemical formula $\text{Na}_2\text{S}_2\text{O}_5$. The substance is sometimes referred to as disodium metabisulfite. It is used as a disinfectant, antioxidant, and preservative agent.

Sodium metabisulfite is a reducing agent used in dough. It is used frequently in cookie and cracker production. It is also used as a preservative for baked goods, wine, dried fruit and jams due to its antioxidant capacity.



Sodium Metabisulfite is a white crystalline or powder solid with a slight sulfur odor. Toxic by inhalation. Strongly irritates skin and tissue. Noncombustible, but may decompose to emit toxic oxide fumes of sulfur and sodium when heated to high temperature. A corrosive acid when mixed with water. Used as a food preservative and as a laboratory reagent.

Sodium metabisulphite is used as a preservative in dried foods and canned juices, amongst others. It is also being used as an important additive in the sea food processing majorly shrimps. Sodium metabisulphite is also used as a softener in dough for making bakery products. The global increase in demand for packaged food products is expected to boost the sodium bisulphite market with application in the food and beverage industry. Moreover, the demand for food additives and preservatives is also expected to fuel the growth of the market. Furthermore, increase in research and development in new drug formulation has triggered the market demand of sodium metabisulphite in the pharmaceutical industry.

Sodium metabisulphite is used in commercial wines to prevent oxidation and preserve flavor, which is likely to gain traction with increase in new brewery firms. With the increase in furniture and decor demand, the market for sodium metabisulphite is expected to gain significant demand owing to its excellent bleaching properties. However, laboratory tests have shown carcinogenic results on exposure to sodium metabisulphite, which is expected to hinder the market growth. Rapid industrial expansion is expected to drive its market.

The global Sodium Metabisulphite market is projected to reach a value of US\$ 266.5 Mn, recording a CAGR of 5.3%.



➤ Mustard Seed Cultivation

Mustard belongs to the family of “Cruciferae” and popularly used in Indian cooking. India is number one in production of mustard. Mustard gives edible oil which is used as cooking In India. Mustard seed is used as condiment in the preparation of vegetable and curries in India.

Mustard seeds are the small round seeds of various mustard plants. The seeds are usually about 1 to 2 millimetres (0.039 to 0.079 in) in diameter and may be colored from yellowish white to black. They are an important spice in many regional foods and may come from one of three different plants: black mustard (*Brassica nigra*), brown Indian mustard (*B. juncea*), or white/yellow mustard.





Global mustard seed market is segmented on the basis of product type, application, sales channels and region. On the basis of product type the global mustard seed market is segmented into, white/yellow mustard seeds, black mustard seeds and sarepta mustard seeds. The sarepta mustard seeds segment is further sub-segmented into, brown and oriental mustard seeds. Oriental mustard seeds are darker in color in comparison to the yellow mustard seeds mainly due to its high content of phenolic compounds. White or yellow mustard seeds have the least pungent taste while black mustard seeds are the most pungent mustard seeds.

By application the global mustard seeds market is segmented into, industrial application, commercial application and Household. Industrial application of mustard seeds includes its use in food and beverages, cosmetic and personal care and other applications.

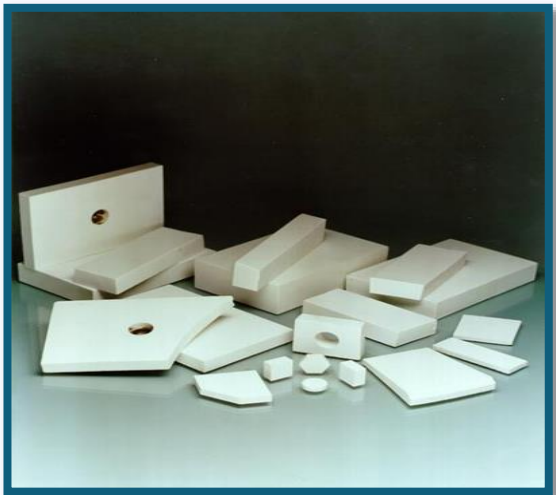
Food and beverages segment is the dominant application segment in the overall mustard seeds market attributable to its widespread use as a condiment. Mustard oil extracted from mustard seeds is widely used across Asian countries. Mustard seeds are also used in salad dressing in countries such as U.S., Canada and other European countries.

Apart from this application of mustard seeds in cosmetic is widespread wherein mustard seeds are used as a natural scrub, hydrating agent, age defying agent and aids in hair growth, thus contributing towards revenue generation in the overall mustard seeds market.



➤ High Alumina Ceramic

Alumina ceramic (Aluminum Oxide or Al_2O_3) is an excellent electrical insulator and one of the most widely used advanced ceramic materials. Additionally, it is extremely resistant to wear and corrosion. Alumina components are used in a wide range of applications such as electronics, pump components and automotive sensors. Alumina ceramic is the most mature of the engineering ceramics, offering excellent electrical insulation properties together with high hardness and good wear resistance but relatively low strength and fracture toughness.



➤ **Poppy Seed Oil by Expeller Process**

Poppyseed oil (also poppy seed oil, poppy oil, and oleum papaveris seminis) is an edible oil from poppy seeds (seeds of Papaver somniferum, the opium poppy). The oil has culinary and pharmaceutical uses, as well as long established uses in the making of paints, varnishes, and soaps.

Poppyseed oil is used as a high end salad oil and for refining sweet dishes, mueslis and salads. Due to its high content of polyunsaturated linoleic acid virgin poppyseed oil shouldn't be used for cooking and baking.





Poppy seed oil is oil obtained from the seeds of yellowish-brown opium plant. It is a precious source of nutrients including saturated fatty acids, minerals and vitamins. Poppy seed oil is unique to the market and has several nutrient benefits due to the presence of large amounts of unsaturated essential fatty acids.

The global poppy seed oil market is segmented on the basis of nature, application, distribution channel, and region. Based on the nature of poppy seed oil, it is segmented as organic and conventional. The organic oil market remains persistent in growth in the food sector this is due to the attractiveness of healthier and safe to use products.

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The organic oil market remains persistent in growth in the food sector this is due to the attractiveness of healthier and safe to use products. The growing concern among consumers regarding non-organic/conventional oil using chemicals processing is expected to further increase the demand for organic poppy seed oil.

The global production of poppy seeds was valued at 92 thousand metric ton in 2016 and is expected to register a CAGR of 2.3%. On the bases of application the poppy seed oil is segmented as food, dietary supplements and other uses: which include industrial uses such as making soap paints and varnishes. Among these the market for poppy seed oil in food applications is expected to grow steadily whereas the supplement market is driven by increasing consumer awareness and promotions on social media and hence is expected to show a relatively faster growth rate in terms of value over the forecast period.

➤ Galvanising of Zinc (By Electrical Process)

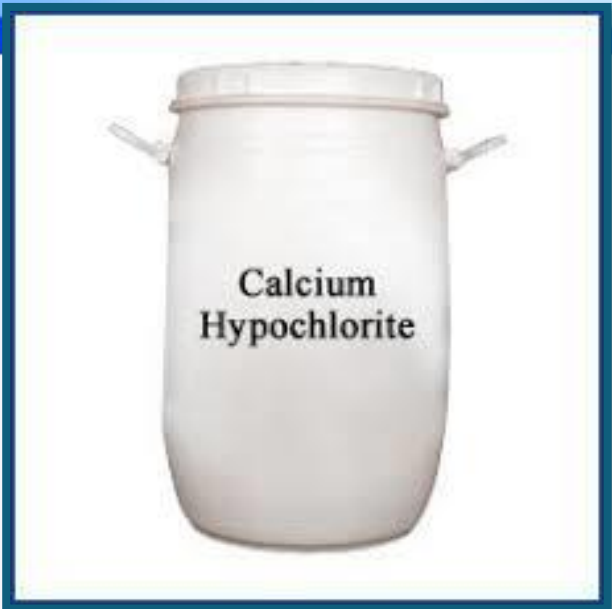
The Zinc Galvanizing process starts by carefully cleaning the surface of the steel by hoisting it from the Black area by a 2MT EOT crane and immersing it in a degreasing tank filled with an acid based degreaser after which it is cleansed twice in pickling tanks filled with 15% con.

Zinc Galvanizing plants demand for lot of participation by the promoters as it has to stabilize the plant processes and parameters and involve the plant management to achieve the targets aimed.



➤ Calcium hypochlorite

Calcium hypochlorite is an inorganic compound with formula $\text{Ca}(\text{ClO})_2$. It is the main active ingredient of commercial products called bleaching powder, chlorine powder, or chlorinated lime, used for water treatment and as a bleaching agents. This compound is relatively stable and has greater available chlorine than sodium hypochlorite (liquid bleach). It is a white solid, although commercial samples appear yellow.





Used properly, by well-trained pool operators, this compound destroys germs that are capable of causing numerous health problems for pool users--diarrhea, swimmer's ear (a nasty earache) and various respiratory, skin and wound infections. Spa and hot tub waters are also disinfected with calcium hypochlorite--it's a chemical wonder that makes healthful water recreation possible.

Calcium hypochlorite is a chemical compound with formula $\text{Ca}(\text{ClO})_2$. It is widely used for water treatment and as a bleaching agent or disinfectant.

Calcium hypochlorite is one of the widely used chemicals for water sanitation across the globe that helps prevent water related diseases such as cholera and typhoid. It is extensively available across the globe and is also used for cleaning public pools. Calcium hypochlorite offers a favorable cost-to-performance ratio, as it provides protection from germs and is cost effective.

The global calcium hypochlorite market can be divided based on product form and application. Based on the product form, the market is sectorized into powder, pellet, and granule. On the basis of application, the market is divided into water treatment, house cleaners and detergents, agrochemicals, food and beverage, and pulp & paper.

Calcium Hypochlorite is an active ingredient of various commercial products such as chlorine powder, bleaching powder and other. The Calcium Hypochlorite is mainly used in the water treatment applications as bleaching agents. Calcium Hypochlorite is an inorganic compound that is present in the white granular solid form.



➤ Rubberised Coir Mattresses

Rubberized Coir is a natural fiber and is relatively airier in design. This helps air to circulate well inside the mattress and maintains a relatively cool sleeping temperature. Rubberized coir mattresses are good on one side, coir mattress being natural product keeps sleeper comfortable all the weathers.

The global mattress market was valued at \$31,181.5 million in 2017 and is predicted to register a CAGR of 3.8%, during 2018–2023. Rise in purchasing power parity and growing global population are the major drivers for the mattress market. Increasing number of hotels and rooms are expected to drive the growth of mattress.



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Major Queries/Questions Answered in Our Report?

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

- 5. What is the total project cost for setting up the plant?**
- 6. What are the operating costs for setting up the plant?**
- 7. What are the machinery and equipment requirements for setting up the plant?**
- 8. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up the plant?**
- 9. What are the requirements of raw material for setting up the plant?**

- 10. Who are the Suppliers and Manufacturers of Raw materials for setting up the plant?**
- 11. What is the Manufacturing Process of the plant?**
- 12. What is the total size of land required for setting up the plant?**
- 13. What will be the income and expenditures for the plant?**
- 14. What are the Projected Balance Sheets of the plant?**

- 15. What are the requirement of utilities and overheads for setting up the plant?**
- 16. What is the Built up Area Requirement and cost for setting up the plant?**
- 17. What are the Personnel (Manpower) Requirements for setting up the plant?**
- 18. What are Statistics of Import & Export for the Industry?**
- 19. What is the time required to break-even?**

- 20. What is the Break-Even Analysis of the plant?**
- 21. What are the Project financials of the plant?**
- 22. What are the Profitability Ratios of the plant?**
- 23. What is the Sensitivity Analysis-Price/Volume of the plant?**
- 24. What are the Projected Pay-Back Period and IRR of the plant?**
- 25. What is the Process Flow Sheet Diagram of the plant?**
- 26. What are the Market Opportunities for setting up the plant?**
- 27. What is the Market Study and Assessment for setting up the plant?**
- 28. What is the Plant Layout for setting up the plant?**



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- **The report helps you to identify a profitable project for investing or diversifying into by throwing light to crucial areas like industry size, market potential of the product and reasons for investing in the product**
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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: +91-11-23841561

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Our Approach

Requirement collection



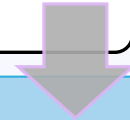
Thorough analysis of the project



Economic feasibility study of the Project



Market potential survey/research



Report Compilation



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NIIR PROJECT CONSULTANCY SERVICES

**106-E, Kamla Nagar, Opp. Spark Mall,
New Delhi-110007, India.**

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

Tel: +91-11-23843955, 23845654, 23845886, 8800733955

Mobile: +91-9811043595

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