

NEW BUSINESS IDEAS TO Start Profitable Enterprise

Lab Cultured Diamonds from Graphite

Maize Starch & Liquid Glucose

Yeast from Molasses Dry & Compressed Yeast

Lemon Processing Unit

Nickel from Nickel Ore

Connecting Rod MK2 (Electro Galvanized) for
Hand Pump



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Introduction

Are you looking to start a business in diamonds, maize, yeast, lemon, nickel, and connecting rods? If so, you've come to the right place! In this blog post, we will provide you with detailed information about how to start a business in lab cultured diamonds from graphite, maize starch & liquid glucose, yeast from molasses dry & compressed yeast, lemon processing unit (lemon juice dry powder, lemon peel oil extraction steam base, lemon pectin), nickel from nickel ore, and connecting rod MK2 (electro galvanized) for hand pump.

Setup Plant of Lab Cultured Diamonds from Graphite



Lab-cultured diamonds are increasingly replacing natural diamonds as the new benchmark for high-end jewellery since they provide many of the same benefits at a fraction of the price. Recently, a new company started making lab-cultured diamonds from graphite, giving customers a distinctive and sustainable option when buying diamonds.

Visit this Page for more Information: [Start a Business in Metals Industry](#)



Process of Lab Cultured Diamonds from Graphite

Chemical vapour deposition (CVD) is the method used to convert graphite into diamonds. A specialized machine is used in the procedure to disassemble the graphite atoms and join them to create a diamond structure. The end result is chemically and physically identical to naturally occurring diamonds. The same standards used for real diamonds are used to cut, polish, and grade lab-cultured diamonds. They come in all the standard cuts, colours, and grades of clarity. These gemstones can be put in any style of jewellery setting and come in a range of sizes and carat weights.

Related Business Plan: [Setup Plant Of Lab Cultured Diamonds From Graphite](#)

Benefits of Starting Lab Cultured Diamonds Business

Starting a company that sells lab-cultivated diamonds has a lot of benefits over conventional diamond mining. Since mining is not necessary for LCDs, there is no need to disturb ecosystems or jeopardise worker safety. Additionally, they are swiftly and on-demand created with constant quality, allowing businesses to have faith in the dependability of their goods. These diamonds don't require pricey certification procedures, which makes them a desirable option for clients looking for a cheap substitute for regular diamonds.

Read our Books Here: [The Complete Book on Non-Ferrous and Precious Metals with Electroplating Chemicals](#)

Market Outlook

With a compound annual growth rate of 7.8% from 2020 to 2027, the market for lab-grown diamonds is projected to rise from its current value of \$16.2 billion in 2019 to \$29.8 billion by 2027. This expansion is caused by rising consumer demand for ethically and sustainably produced diamonds, as well as improvements in diamond-growing technology that have reduced the cost and improved the availability of lab-grown diamonds.

Watch other Informative Videos: [Metal Finishing](#), [Electroplating](#), [Anodizing](#), [Phosphating](#), [Metal Polishing](#) and [Powder Coating](#)

Start

Maize Starch & Liquid Glucose

Production Plant



The endosperm of the maize plant, sometimes referred to as corn, is where maize starch, a white powder, is produced. It is utilized in baked goods as a thickening, stabilizer, and to enhance texture and moisture retention. A condensed version of glucose syrup made from maize starch is known as liquid glucose. When employed in the food sector, maize starch and liquid glucose both have a number of advantages.

Visit this Page for more Information: [Start a Business in Maize Processing Industry](#)

Benefit and Uses

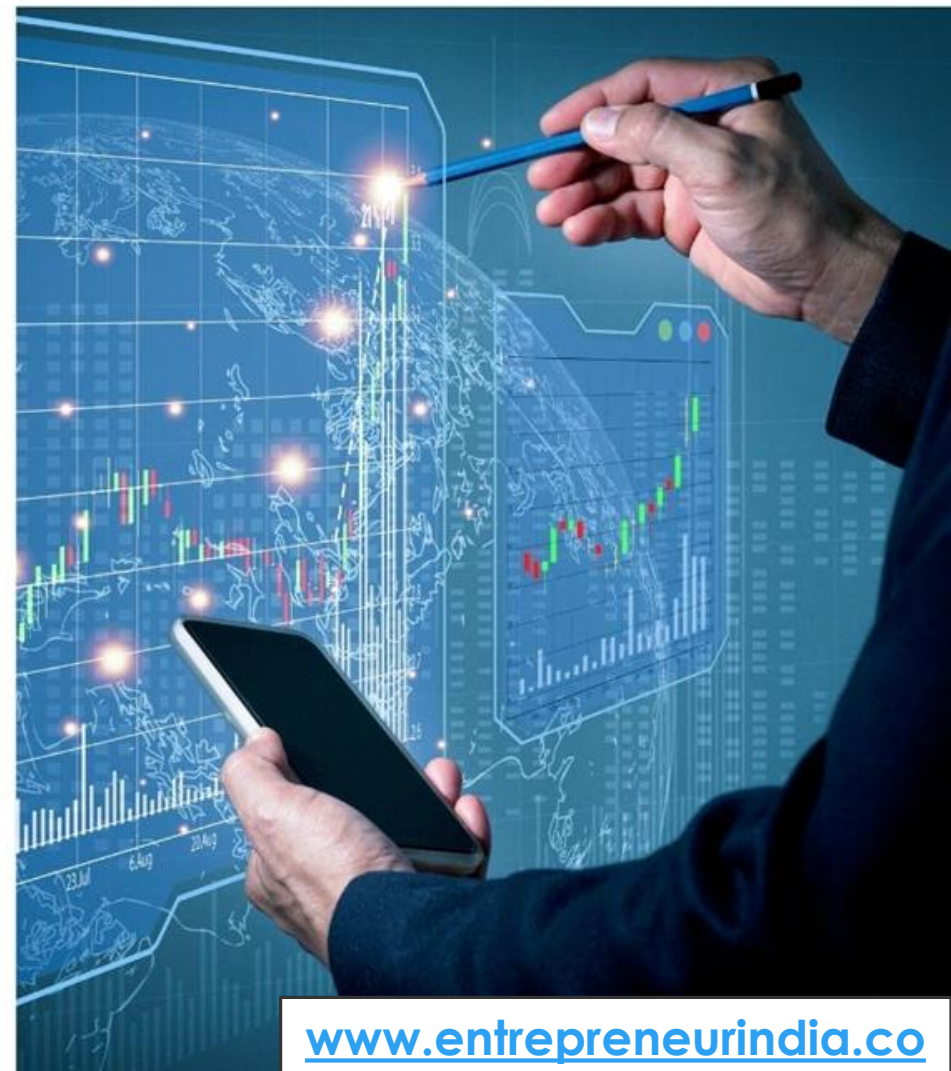
Liquid glucose and maize starch are quickly taking over as vital ingredients in the food sector. They can be used in a variety of processes, including baking, creating candies, and making beverages. Additionally, liquid glucose and maize starch can be used to add texture and flavour, thicken sauces and soups, and extend the shelf life of goods. The fact that maize starch and liquid glucose are both natural components made from corn is the fundamental advantage of using them. They are therefore far healthier than many other refined starches, which makes them a desirable choice for consumers who are health-conscious.

Related Business Plan: [Start Maize Starch & Liquid Glucose Production Plant](#)

Indian Market Outlook

The world's greatest producer and user of liquid glucose and maize starch, respectively, is India. Because these goods are used in numerous sectors, including food and beverage, cosmetics, pharmaceuticals, animal feed, etc., demand for them has grown over the past few years. The Maize Starch & Liquid Glucose sector in India has grown significantly as a result of the rising demand. The rise in demand from the food and beverage industries has been the main driver of maize starch and liquid glucose consumption in India.

Read our Books Here: [Emerging Opportunities in Booming INDIAN MAIZE PROCESSING INDUSTRY-Corn Starch, Dextrose, Liquid Glucose, Sorbitol, Gluten Meal, Germ Oil \(Why to Invest, Core Project Financials, Potential Buyers, Market Size & Analysis\)](#)



Global Market Outlook

Liquid glucose and maize starch have a highly promising future on the international market. Industry analysts claim that because both goods have a wide range of applications, demand for them has been gradually rising in recent years. Liquid glucose and maize starch are utilized in a wide range of sectors, including food production, baking, pharmaceuticals, and cosmetics.

Watch other Informative Videos: [Manufacturing Plant of Maize Processing Unit \(Starch, Glucose, Germs, Fibres, Gluten & Steep Water\)](#)



Yeast from Molasses Dry & Compressed Yeast

Manufacturing Plant



The alcohol and beverage industries employ Yeast from Molasses (Dry & Compressed Yeast), a specialized variety of yeast made from sugar cane molasses, for fermentation. Depending on the intended use, this form of yeast may be compacted or dry. While compressed yeast is more suited for smaller-scale brewing operations, dry yeast is better suited for bigger batches.

Visit this Page for more Information: [Start a Business in Biotechnology Sector](#)

Benefit to Entrepreneur from This Industry

The use of yeast derived from molasses in business products has numerous advantages. This element is a tremendous asset to any company because of the cost savings, enhanced product quality, and shortened production time. It is obvious that business owners may profit much from using this ingredient in their production process given the rising demand for items created with it.

Read our Books Here: [Biotechnology Handbook](#)



Application and Uses of Yeast from Molasses

There are several uses for yeast from molasses (dry and compressed yeast) in the food and beverage sector. It is employed in fermentation operations, as a flavour enhancer, and as a leavening agent. To manufacture bread, beer, wine, and other fermented drinks, this kind of yeast is employed. Because it produces a fuller, richer flavour and attractive scents, yeast from molasses is particularly well-liked in the brewing sector. Sake and distilled spirits are also fermented with it. Additionally, this kind of yeast is utilized in the bioremediation procedure, the creation of biofuel, and as an additive in animal feeds.

Global Market Outlook

The global yeast market is expected to continue to grow at a significant rate in the coming years. According to a report by Mordor Intelligence, the global yeast market was valued at USD 3.84 billion in 2020 and is projected to reach USD 6.27 billion by 2026, registering a CAGR of 8.3% during the forecast period of 2021-2026. The market growth is driven by the increasing demand for yeast in various applications such as bakery products, alcoholic beverages, animal feed, and pharmaceuticals.

Watch other Informative Videos: [Yeast Production Industry](#)



Start

Lemon Processing Unit



- **Lemon Juice Dry Powder,**
- **Lemon Peel Oil Extraction Steam Base,**
- **Lemon Pectin**

Lemon processing is the process of turning unprocessed lemons into consumable goods. Lemons are processed most frequently via extracting the juice, making dry powder, extracting the oil from the peel, and making pectin. Juice extraction is the process of removing juice from lemon rind and pulp. Hand or automatic juicers can be used for this rather easy procedure. In order to produce dry powder, lemon juice must first be dehydrated before being ground into a fine powder. Another method of processing lemons is lemon peel oil extraction, which includes removing the oil from the lemon peel.

Visit this Page for more Information: [Start a Business in Lemon and Lime Based Products Industry](#)

Uses and Application

The juice is most frequently used to make lemonade, as food flavoring, and as a cosmetic ingredient. Citric acid, a naturally occurring antibacterial and deodorizer, is a component of lemon juice, which is utilized in cleaning products. Additionally, it functions as an eco-friendly stain remover and bleach substitute. Additionally, lemon oil is frequently utilized in food and cosmetic items. Due to their energizing and relaxing scent, lemon essential oils are frequently utilized in aromatherapy.

Related Business Plan: [Start Lemon Processing Unit \(Lemon Juice Powder, Lemon Peel Oil, Lemon Pectin\)](#)



Market Outlook

The market for lemon processing was valued at \$2.2 billion in 2020, and between 2021 and 2027, it is anticipated to increase at a compound annual growth rate (CAGR) of 7.6 percent. The food and beverage industry's lemon processing market is one of its fastest-growing subsectors.

Watch other Informative Videos: [Best Food Processing Business Ideas](#) | [Profitable Food Business Ideas to Start Your Own Industry](#)



Start Production of

Nickel from Nickel Ore



Nickel ore, a type of sulphide ore, is used to extract the important element nickel. Around the world, nickel ore is mined, with Russia, Canada, Australia, and Indonesia producing the most. Pentlandite and pyrrhotite are the two primary types that are encountered.

Visit this Page for more Information: [Start a Business in Mining Industry](#)

Benefit of Starting This Industry

There are numerous potential advantages to starting a nickel mining company, including:

1. A reliable source of income
2. Job generation
3. Sustainability
4. High profits.

Related Business Plan: [Start Production Of Nickel From Nickel Ore](#)



Uses and Application

Nickel is a flexible metal that is utilized in a wide range of products, including coins, jewellery, stainless steel, and other alloys. As a catalyst for the chemical industry, batteries, and other devices use it as a fundamental component. Due to its expanding use in electric vehicle batteries, renewable energy technologies, and the aerospace industry, nickel demand is anticipated to rise in the upcoming years. Stainless steel and other alloys, nickel plating, batteries, catalysts, and other industrial applications are just a few of the many crucial uses for nickel.

Read our Books Here: [The Complete Technology Book on Minerals & Mineral Processing](#)

Market Outlook

In 2020, the value of the world nickel market was 33.31 billion USD. The market is anticipated to increase at a CAGR of 7.3% between 2021 and 2028, rising from USD 36.27 billion in 2021 to USD 59.14 billion in 2028. Product adoption will be aided by the rising demand for stainless steel from the building, consumer goods, and automotive industries.

Watch other Informative Videos: [Mineral and Ore Processing](#)



SETUP INDUSTRY OF
**Connecting Rod MK2
(Electro Galvanized)
for Hand Pump**



A hand pump's connecting rod is crucial because it aids in converting the pump handle's reciprocating motion into the piston's up and down movement. An electro-galvanized connecting rod is a form of connecting rod that has undergone electroplating to apply a layer of zinc to help prevent rust and corrosion. The rod's resistance to deterioration is increased by this covering, making it perfect for usage outdoors in challenging weather. The rod has a high level of resistance to substances like chemicals, corrosion, and other things that could harm it over time. The connection rod can withstand higher working pressures than standard steel rods because to the galvanized coating's enhanced strength. All kinds of water pumps, whether manual or electric, can be used with the MK2 connection rod.

Visit this Page for more Information: [Start a Business in Industrial & Engineering Products Industry](#)

Benefit of This Industry

There are many advantages to investing in the connecting rod MK2 (Electro Galvanized) industry. This particular galvanized steel type offers improved corrosion resistance and superior strength, making it the ideal option for hand pumps. This kind of steel is very simple to deal with, making it affordable to create. This makes it the best option for business owners wishing to launch a hand pump enterprise. Businesses may launch swiftly and efficiently, reducing overhead costs, thanks to the simple method and accessible resources.

Related Business Plan: [Setup Industry Of Connecting Rod MK2 \(Electro Galvanized\) for Hand Pump](#)



Uses and Applications

An internal combustion engine, such as those seen in cars, trucks, boats, and generators, must have a connecting rod. The crankshaft is connected to the piston by the connecting rod, which changes the piston's linear motion into the crankshaft's rotational motion. To survive the heavy loads and pressures exerted on it during engine running, the connecting rod needs to be sturdy and long-lasting.

Read our Books Here: [The Complete Book on Construction Materials](#)

Global Market Outlook

In the forecasted period of 2021 to 2028, the market for automotive connecting rods is anticipated to develop at a pace of 2.8%. The study by Data Bridge Market Research on the automotive connecting rod market offers analysis and insights into the numerous aspects that are anticipated to be present during the forecast period as well as their effects on the market's expansion.

Watch other Informative Videos: [List of Profitable Business Ideas for Production of Industrial & Engineering Products](#)





**NPCS can provide Market
Survey Cum Detailed
Techno Economic Feasibility
Report on mentioned
businesses.**



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TAGS

#Lab, #Cultured, #Diamonds, #Graphite, #Mineral, #Mining, #Mineralindustry, #Precioustone, #Diamondjewelry, #Maize, #Starch, #Production, #MaizeStarch, #Maizebusiness, #Liquid, #Glucose, #LiquidGlucose, #GlucoseProduction, #Yeastproduction, #Yeast, #Molasses, #Confectioneryitems, #Bakeryproduct, #Dry, #Compressed, #Yeast, #Lemon, #Processing, #Unit, #LemonProcessing, #LemonUnit, #LemonJuice, #DryPowder, #Foodprocessing, #Nickel, #Nickelore, #Mining, #Mineral, #Miningore, #Miningbusiness, #Mineralore, #Mineralbusiness, #Ore, #Mineralindustry, #Electrogalvanized, #Galvanized, #Engineerproduct, #Startyourownindustry, #Startupbusinessideas, #Business, #Businessconsultant, #Businessfeasibilityreport, #Businessplan



Major Queries/Questions Answered in Business Plan

- 1. How has the industry performed so far and how will it perform in the coming years?**
- 2. What is the Business Feasibility Study 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 Startup 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?

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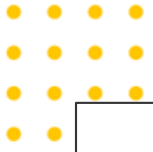
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- ✓ **This Business Plan provides vital information on the product like it's characteristics and segmentation**
- ✓ **This Business Plan helps you market and place the product correctly by identifying the target customer group of the product**

- ✓ **This Business Plan helps you understand the viability of the project by disclosing details like machinery required, project costs and snapshot of other project financials**
- ✓ **The Business Plan provides a glimpse of government regulations applicable on the industry**
- ✓ **The Business Plan provides forecasts of key parameters which helps anticipate the industry performance and make sound business decisions**

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- **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**

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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 Business Plan 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.

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- Individual Entrepreneurs
- NRI's
- Foreign Investors
- Non-profit Organizations, NBFC's
- 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



Sectors We Cover

- Ayurvedic And Herbal Medicines, Herbal Cosmetics
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- Adhesives, Industrial Adhesive, Sealants, Glues, Gum & Resin
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- Bio-fertilizers And Biotechnology
- Breakfast Snacks And Cereal Food
- Bicycle Tyres & Tubes, Bicycle Parts, Bicycle Assembling
- Bamboo And Cane Based Projects
- 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

[Click here for list](#)

Data Sources



Scope & Coverage



⌘ Our research team comprises of experts from various financial fields:

⌘ MBA's

⌘ Industry Researchers

⌘ Financial Planners

⌘ Research veterans with decades of experience



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A pair of hands is shown holding a white rectangular sign horizontally across the center of the frame. The sign has the words 'THANK YOU' printed on it in a large, bold, black, serif font. The hands are positioned as if presenting the sign to the viewer. The background is a soft-focus grey.

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