How to Start Biochemical & Biotechnology Industry

What exactly are BioChemicals?

Unlike other chemicals, the biological ones are found at the bottom of a test tube, but from living, breathing organisms. Some of these bio chemicals are Carbohydrates, Nucleic acids, Lipids, Amino acids, Proteins and Other enzymes.

Bio technology is an extremely vital branch of science, as it deals with various researches being used to benefit the lives of human beings.

The use of biochemical as weapons, has led to some truly wonderful operations, such as bioinformatics, the famous Nano-technology, genomics and protein engineering. Bio technology has turned out to be the most rapidly growing field in India’s current knowledge economy. So is being done in this field, such as animal husbandry, medicinal plans, aromatic plans, aquaculture, bio fuels and so on. This field just keeps on evolving, with no signs of slowing down.

Click Here to Read Industry Analysis, Future Prospects and more details.

The various enzymes that are produced by microorganisms are adding up to the already vast industrial enzyme market. These enzymes are being used is numerous other sectors, which is acting as a cost saving technique. Bio gas systems are also been developed in new and improved ways. This is hugely

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benefiting the agricultural and ecological environment of the country. Farming is becoming so much advanced and improved; the future of agriculture in India is supremely bright. In the years to come, nano technology is going to be smartly applied into the field of discovery of new drugs. Think of all the possibilities this will open up to the humankind.

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ABOUT US

StartYourIndustry.com (SYI) is a dependable name in the modern world for offering coordinated Industrial Project Reports in India.

SYI is involved in rendering reliable and accurate consultancy services pertaining to overall business development of an organization. Our services primarily include Loan Report, Pre-feasibility study, New Project Identification, Project Feasibility and Market Study, Identification of Profitable Industrial Project Opportunities, Preparation of Project Profiles / Pre-Investment and Pre-Feasibility Studies, Market Surveys / Studies, Preparation of Techno-Economic Feasibility Reports, Identification and Section of Plant /Process / Equipment, General Guidance, Technical and Commercial Counseling for setting up new industrial projects.

SYI likewise distributes fluctuates books, indexes, databases, point by point venture reports, advertise overview gives an account of different enterprises and benefit making business. Other than being utilized by makers, industrialists and business visionaries, our productions are likewise utilized by experts including venture engineers, data administrations department, advisors and consultancy firms as one of the contribution to their exploration.

Project Report Preparation

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What is a project report?

Project report is a detailed statement which lists down the upcoming costs and revenues covering quantitative and qualitative aspects of the project being considered for reporting.

SYI consultants are able to provide you with professionally prepared project reports on over 4500 different projects for micro, small, medium and large enterprises. SYI consultants will take basic information from you on your project and consolidate the information in a presentable way as acceptable by various government departments.

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Some of the areas covered in the project report are outlined below:

1. Introduction
2. Project Description
3. Uses and Applications
4. Market Survey
5. Raw Materials
6. Manufacturing Process
7. Process Description
8. Process Flow Diagram
9. Plant Layout
10. Details of Plant & Machinery
11. Suppliers of Raw Materials
12. Suppliers of Plant & Machinery
13. Plant Location Factors
14. Land & building Required
15. Power and Water Required
16. Details of Manpower Required
17. Financials of the Project

Financials of the Project includes:

1. Land and Building Costs
2. Plant and Machinery Costs
3. Other Fixed Assets
4. Fixed Capital Investment
5. Raw Material Costs
6. Salaries and Wages
7. Total Working Capital
8. Cost of Project
9. Total Capital Investment
10. Cost of Production
11. Turnover per Annum
12. Profitability Analysis
13. 5-year Profit Analysis
14. Break-even Point
15. Resources of Finance
16. Cash Flow Statement
17. Projected Balance Sheet

SYI services are:

1. Project Feasibility and Market Study

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4. Identification of Lucrative Industrial Project Opportunities
5. New Project Identification
6. Preparation of Project Profiles/Pre-Investment and Detailed Feasibility Studies,
7. Detailed Feasibility Reports

Our most avant-garde and Technologically Advanced Industrial Project Reports in India, sorted concerning Financial Outlays and Sector – savvy Classification are hugely helpful for:

1. Existing Small or Medium Scale Industrialists confronting rivalry from substantial houses
2. Young Entrepreneurs envisioning to begin their own modern undertaking
3. Young Graduates and Professionals wishing to start their vocation
4. Industrialists inspired by Debottlenecking their abilities and New Product – Lines
5. Large Industrial Houses seeking after Expansion, Growth and Diversification Plans

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