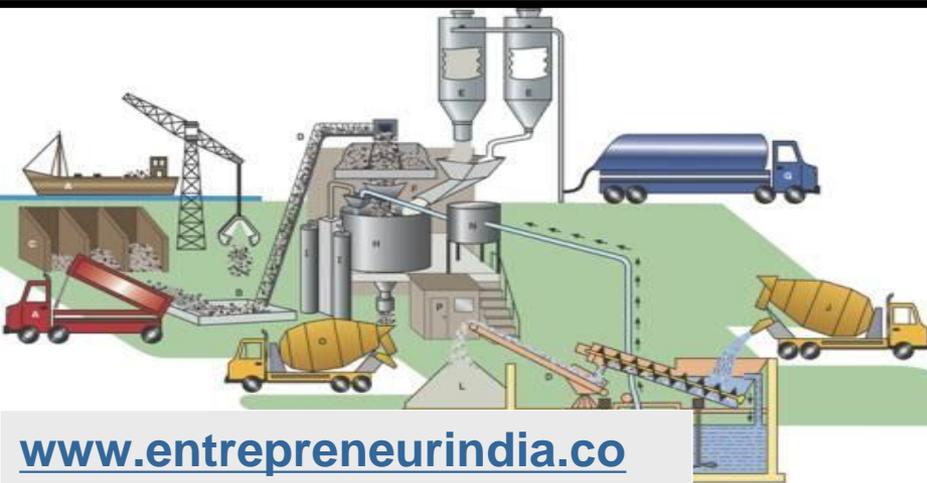


Setting up a Ready-Mix Concrete Manufacturing Plant.

Ready-Mix Concrete (RMC Plant)

With

Concrete Blocks, Batching, Mixing & Transporting Concrete



Introduction

Ready-mix concrete (RMC) is a type of concrete which is manufactured in a cement factory, or specifically known as the batching plant, according to a given set of proportions, and then delivered to a work site, by truck mounted with mixers. This results in a precise mixture, allowing specialty concrete mixtures to be developed and implemented on construction sites. Ready mix concrete is sometimes preferred over on-site concrete mixing because of the volume it can produce with precision of proportion of mixtures and also due to reduced work site confusion. Using a pre-determined concrete mixture reduces flexibility, both in the supply chain and in the actual components of the concrete.

Ready mixed refers to concrete that is batched for delivery from a central plant instead of being mixed on the job site. Each batch of ready-mixed concrete is tailor-made according to the specifics of the contractor and is delivered to the contractor in a plastic condition, usually in the cylindrical trucks often known as "cement mixers."

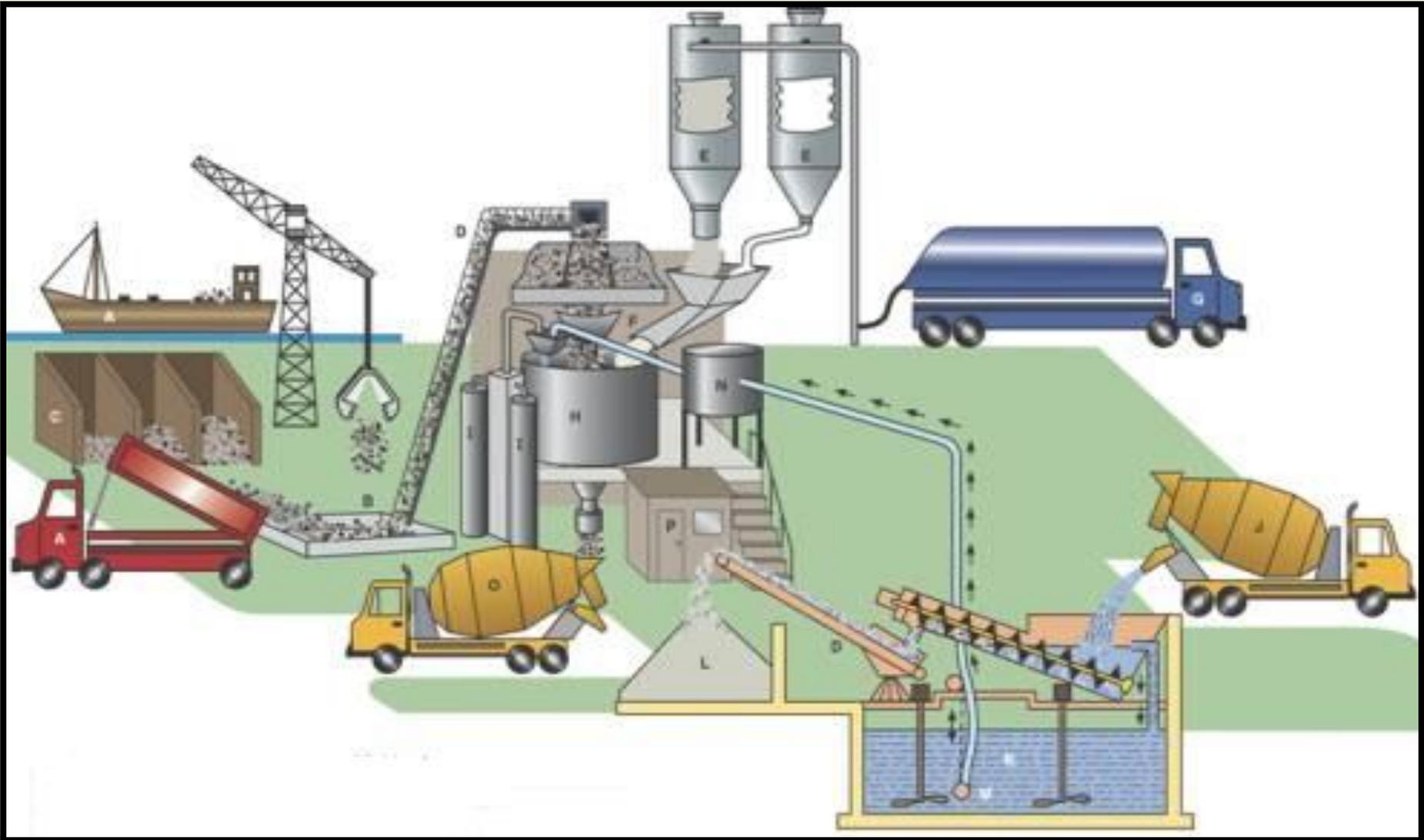
Ready-mixed concrete is particularly advantageous when small quantities of concrete or intermittent placing of concrete are required. Ready-mixed concrete is also ideal for large jobs where space is limited and there is little room for a mixing plant and aggregate stockpiles.

Ready-mixed concrete is often remixed once it arrives at the jobsite to ensure that the proper slump is obtained. However, concrete that has been remixed tends to set more rapidly than concrete mixed only once. Materials, such as water and some varieties of admixtures, are often added to the concrete at the jobsite after it has been batched to ensure that the specified properties are attained before placement.



Ready-mix concrete is also termed as the customized concrete products for commercial purpose. Ready-mix concrete (RMC) refers to concrete that is specifically manufactured for delivery to the customer's construction site in a freshly mixed and plastic or unhardened state. Concrete itself is a mixture of Portland cement, water and aggregates comprising sand and gravel or crushed stone. In traditional work sites, each of these materials is procured separately and mixed in specified proportions at site to make concrete. Ready-mix concrete is bought and sold by volume – usually expressed in cubic meters (cubic yards in the US).

Ready-Mix Concrete Plant



Advantages of Ready Mixed Concrete:

- ***Quality assured concrete:*** - Concrete is produced under controlled conditions using consistent quality of raw material.
- ***High speed of construction-*** Speed of construction can be very fast in case RMC is used.
- ***Reduction in cement consumption by 10 – 12 % due to better handling and proper mixing. Further reduction is possible if mineral admixtures or cementitious materials are used.***
- ***Versatility in uses and methods of placing:*** The mix design of the concrete can be tailor made to suit the placing methods of the contractor.

- ***Since ready mixed concrete (RMC) uses bulk cement instead of bagged cement, dust pollution will be reduced and cement will be saved.***
- ***Conservation of energy and resources because of saving of cement.***
- ***Environment pollution is reduced due to less production of cement.***
- ***With better durability of structure, their overall service life increase and there is saving in life-cycle cost.***
- ***Eliminating or minimizing human error and reduction in dependency on labour.***
- ***Timely deliveries in large as well as small pours.***

- ***No need for space for storing the materials like coarse and fine aggregate, cement, water and admixtures.***
- ***No delay due to site based batching plant erection/dismantling; no equipment to hire; no depreciation of costs.***
- ***Reduced noise and air pollution; less consumption of petrol and***
- ***Diesel and less time loss to business.***



Uses:

- 1. It is used in the construction of bridge, dam etc.**
- 2. It is used in the construction overhead roads, pools, multistoried building etc.**
- 3. It can be directly used at the construction site.**
- 4. It help greater element of automation and precision c oncrete mixing.**
- 5. A much higher quality and more constituent uniformity and increase standardization and speed which is done ten times faster as compared to site mixed concrete.**

The growing number of infrastructure projects, including bridges, roads, dams, and airport expansion works, especially in developing nations is fueling the demand for ready-mix concrete. The global ready-mix concrete market is thus expected to witness high growth in the coming years. Some of the other reasons behind the growth of the market are high government spending on construction, manufacturing, and power plants, the growing population, and the trend of urbanization.

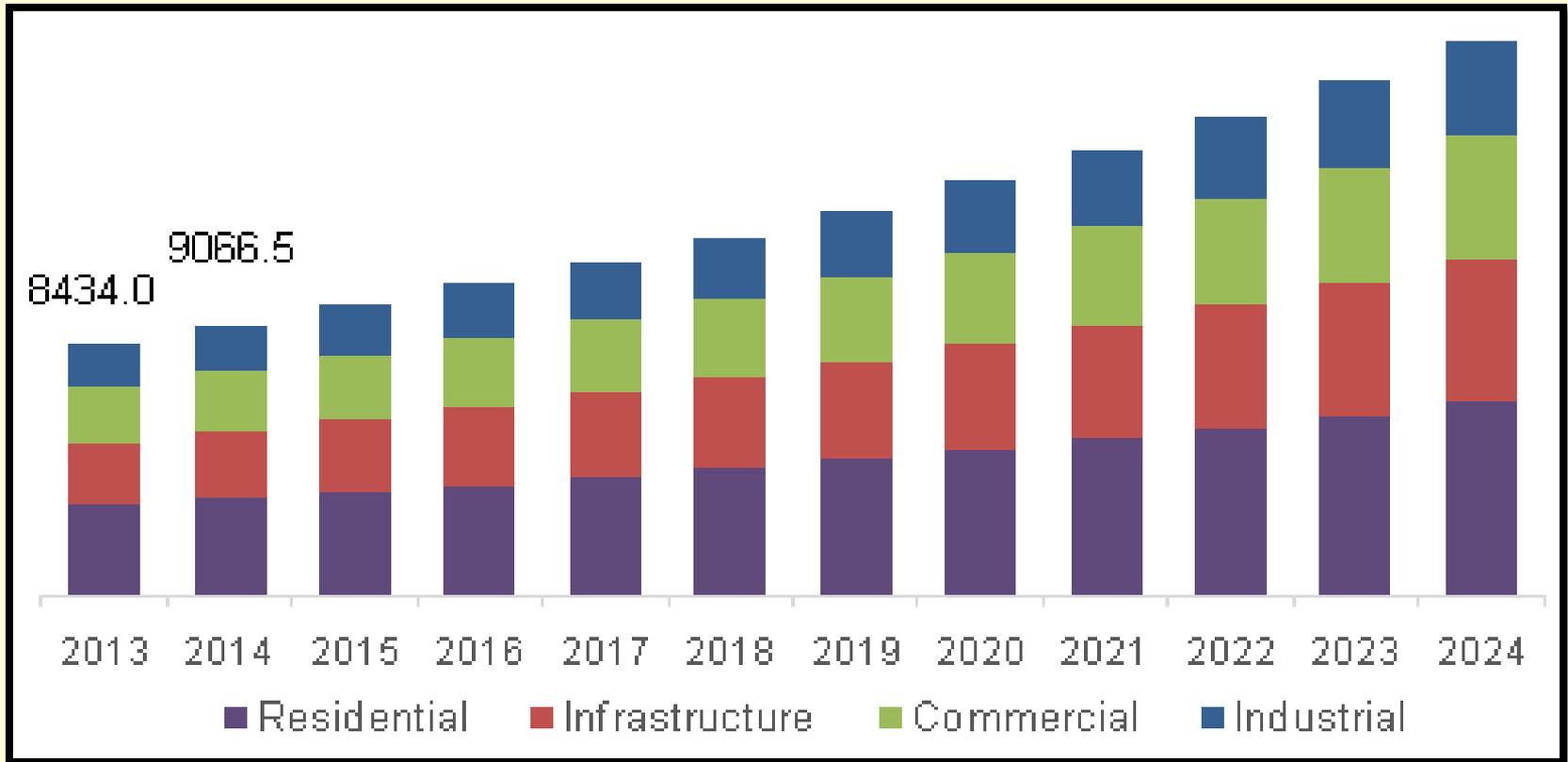
On the basis of application, the global ready-mix concrete market can be segmented into commercial building, industrial utilities, residential buildings, and infrastructure. The construction of highways, renovation of airports, and construction of dams will lead to the rapid growth of the infrastructure segment. The rise in the budget allocations by governments for infrastructure development will also prove to be beneficial.



The global ready-mix concrete market can be segmented on the basis of geography into Asia Pacific, North America, Europe, and the Rest of the World. Of these, it is most likely that Asia Pacific will lead in the market owing to a growing number of new infrastructural projects in India, Singapore, China, and Thailand. Rapid industrialization and urbanization in these countries are behind the growth of the market in Asia Pacific.



Global Ready-Mix Concrete Market Volume, By Application, 2013 To 2024 (Million Tons)



RMC is being increasingly used as a building material for residential & commercial buildings, manufacturing facilities, energy generation plants, roads and runways. Infrastructure development in emerging economies coupled with increasing trend of urbanization are some of the key factors which are expected to drive industry growth over the forecast period.

Growing construction spending in light of urbanization, population growth and government infrastructural plans will increase market growth. The government of India launched smart cities program to create cities equipped with good infrastructure offering high quality of life through smart solutions, which is likely to spur the demand for RMC.

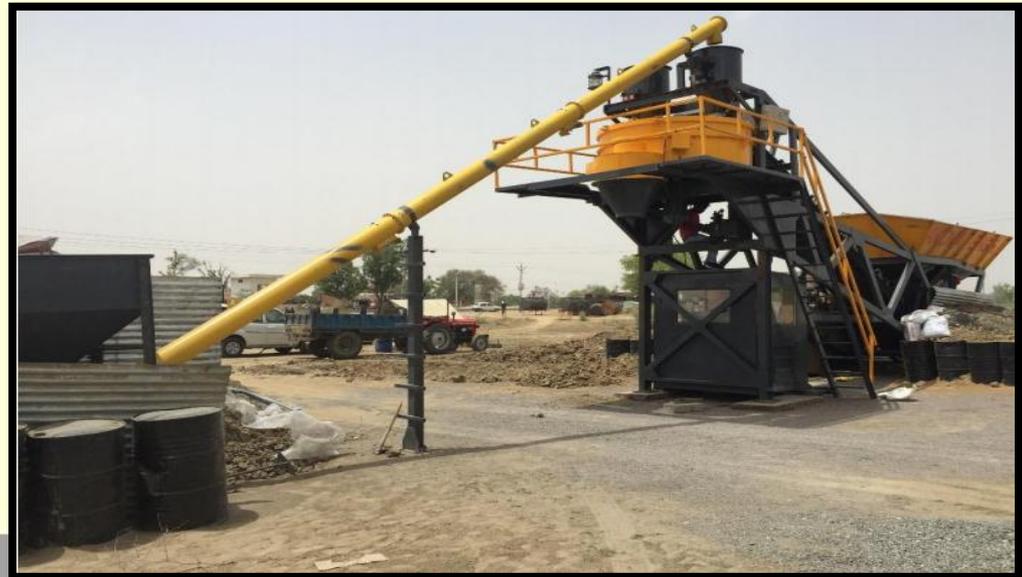
The demand for commercial buildings such as offices, schools, colleges, hospitals and shopping malls is increasing owing to rapid economic development and modernization is expected to fuel market demand over the upcoming years. Moreover, development of new Greenfield airports, metro railway stations, stadiums and national highways will further drive the usage of ready-mix concrete in the future. However, developed infrastructure in countries such as Germany and the U.S. is expected to restrict the usage of RMC and serve as the major challenge for manufacturers over the forecast period.

Growing population and rapid economic development in emerging countries including China, South Korea, and India are expected to propel the demand for construction of commercial buildings such as shopping malls, schools, offices, colleges, banks, and hospitals.

The global ready-mix concrete market is expected to reach USD 954.7 billion by 2024. An increasing number of infrastructure projects including roads, bridges, dams coupled with rapid airport expansion works in emerging countries will fuel growth over the next eight years. Furthermore, rising government spending on power plants, manufacturing facilities, construction infrastructure along with the growing population will augment industry expansion over the upcoming years.

Though the RMC sector in India is growing rapidly at a pace of 25-30 per cent annually the business is still in its infancy – the gap between the organized and unorganized sector wide. In industrialized countries ready mix concrete forms around 70-75 per cent of the market share. With India building up its infrastructure and cities see a spurt in Verticalization the ready mix sector is expected to play an increasingly dominant role mainly because it is seen as the most viable option to speed up construction. RMC is also being increasingly preferred alternative for most real estate developers because site mixed concrete is dependent on the availability of labour.

Machinery Photographs





Project at a Glance

PROJECT AT A GLANCE				(USD in Thousands)			
COST OF PROJECT				MEANS OF FINANCE			
Particulars	Existing	Proposed	Total	Particulars	Existing	Proposed	Total
Land & Site Development Exp.	0.00	220.00	220.00	Capital	0.00	225.63	225.63
Buildings	0.00	216.00	216.00	Share Premium	0.00	0.00	0.00
Plant & Machineries	0.00	127.64	127.64	Other Type Share			
Motor Vehicles	0.00	60.00	60.00	Capital	0.00	0.00	0.00
Office Automation Equipments	0.00	67.00	67.00	Reserves & Surplus	0.00	0.00	0.00
Technical Knowhow Fees & Exp.	0.00	40.00	40.00	Cash Subsidy	0.00	0.00	0.00
Franchise & Other Deposits	0.00	0.00	0.00	Internal Cash Accruals	0.00	0.00	0.00
Preliminary & Pre-operative Exp	0.00	5.00	5.00	Long/Medium Term Borrowings	0.00	676.88	676.88
Provision for Contingencies	0.00	50.00	50.00	Debentures / Bonds	0.00	0.00	0.00
Margin Money - Working Capital	0.00	116.87	116.87	Unsecured Loans/Deposits	0.00	0.00	0.00
TOTAL	0.00	902.51	902.51	TOTAL	0.00	902.51	902.51

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	
	USD	USD	USD	USD	USD	%	USD	%	USD		%
1-2	558.85	845.84	568.85	2400.00	0.00	100.00	558.85	0.00	558.85	1.00	0.00
2-3	952.91	1205.88	1521.76	1800.00	0.00	100.00	952.91	0.00	952.91	1.00	0.00
3-4	1326.87	1550.35	2848.64	1200.00	0.00	100.00	1326.87	0.00	1326.87	1.00	0.00
4-5	1672.32	1870.19	4520.96	600.00	0.00	100.00	1672.32	0.00	1672.32	1.00	0.00
5-6	1985.44	2161.05	6506.40	0.00	0.00	100.00	1985.44	0.00	1985.44	1.00	0.00

Project at a Glance

Year	D. S. C. R.			Debt / - Depo sits Debt	Equit y as- Equit y	Total Net Worth	Retur n on Net Wort h	Profitability Ratio					Asset Turno ver Ratio	Curre nt Ratio
	Individ ual	Cumula tive	Over all					GPM	PBT	PAT	Net Contri bution	P/V Ratio		
	(Number of times)			(Number of times)	%	%	%	%	%		%			
Initial				3.00	3.00									
1-2	1.26	1.26		1.54	1.54	2.98		9.96 %	4.75%	3.18%	1442. 97	36.44 %	2.90	1.06
2-3	1.70	1.47		0.72	0.72	1.75		11.69 %	7.21%	4.65%	1646. 01	35.63 %	3.03	1.24
3-4	2.20	1.70	2.17	0.31	0.31	1.08		12.82 %	8.89%	5.67%	1880. 26	35.61 %	2.98	1.49
4-5	2.77	1.93		0.11	0.11	0.71		13.51 %	10.02%	6.35%	2114. 51	35.60 %	2.83	1.77
5-6	3.42	2.17		0.00	0.00	0.49		13.91 %	10.73%	6.79%	2348. 76	35.59 %	2.65	2.41

Project at a Glance

BEP

BEP - Maximum Utilisation Year	5
Cash BEP (% of Installed Capacity)	67.90%
Total BEP (% of Installed Capacity)	69.58%
IRR, PAYBACK and FACR	
Internal Rate of Return .. (In %age)	29.95%
Payback Period of the Project is (In Years)	2 Years 3 Months
Fixed Assets Coverage Ratio (No. of times)	12.525

Major Queries/Questions Answered in the Report?

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

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

9. Who are the Suppliers and Manufacturers of Plant & Machinery for setting up Ready Mix Concrete Manufacturing plant ?

10. What are the requirements of raw material for setting up Ready Mix Concrete Manufacturing plant?

11. Who are the Suppliers and Manufacturers of Raw materials for setting up Ready Mix Concrete Manufacturing Business?

12. What is the Manufacturing Process of Ready Mix Concrete ?

- 13. What is the total size of land required for setting up Ready Mix Concrete Manufacturing plant ?**
- 14. What will be the income and expenditures for Ready Mix Concrete Manufacturing Business?**
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Reasons for Buying our Report:

- **This 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**
- **This report provides vital information on the product like it's characteristics and segmentation**
- **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 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 Ready Mix Concrete with Concrete Blocks provides an insight into Ready Mix Concrete market in India with focus on uses and applications, Manufacturing Process, Process Flow Sheets, Plant Layout and Project Financials of Ready Mix Concrete project. The report assesses the market sizing and growth of the Indian Ready Mix Concrete 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 NPCS, 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 Ready Mix Concrete sector in India along with its business prospects. Through this report we have identified Ready Mix Concrete project as a lucrative investment avenue.

Tags

Production Process of Ready Mix Concrete, Ready-Mix Concrete Manufacturing, Ready Mix Concrete Manufacturing Process Pdf, Ready Mix Concrete Manufacturing Process, Ready Mix Concrete Manufacturing Process PPT, Ready Mix Concrete PPT, Ready Mix Concrete Process Flow Chart, Ready Mix Concrete Batching, Mixing, Transporting, and Handling, Ready-Mix Concrete Production, Ready-Mix Concrete (RMC Plant), Ready-Mix Concrete (RMC Plant) Manufacturing Plant, Concrete Production, Production of Ready-Mix-Concrete, How Ready Mix is Made, Ready-Mix Production, Ready-Mix Concrete Manufacturing Industry, Ready-Mix Concrete Manufacturing Unit, Ready Mixed Concrete Manufacture, Ready-Mixed Concrete Industry, Manufacture of Ready-Mix Concrete, Batching, Mixing & Transporting Concrete, Ready Mix Concrete Manufacturing Process PPT, Ready Mix Concrete Pdf Free Download, Advantages of Ready Mix Concrete Pdf, Ready Mix Concrete Project Report, Production of Ready-Mix Concrete (RMC), Ready-Mix Concrete Manufacturing Business, RMC Plant, Concrete Batching Plant, Concrete Mixing Plant, Commercial RMC Plant, Ready Mix Concrete Plant,

Ready Mix Concrete Manufacturing project ideas, Projects on Small Scale Industries, Small scale industries projects ideas, Ready Mix Concrete Manufacturing Based Small Scale Industries Projects, Project profile on small scale industries, How to Start Ready Mix Concrete Manufacturing Industry in India, Ready Mix Concrete Manufacturing Projects, New project profile on Ready Mix Concrete Manufacturing industries, Project Report on Ready Mix Concrete Manufacturing Industry, Detailed Project Report on RMC Plant, Project Report on RMC Plant, Pre-Investment Feasibility Study on RMC Plant, Techno-Economic feasibility study on Ready-Mix Production, Feasibility report on Ready-Mix Production, Free Project Profile on Ready-Mix Production, Project profile on RMC Plant, Download free project profile on Ready-Mix Production, Startup Project for RMC Plant, Project report for bank loan, Project report for bank finance, Project report format for bank loan in excel, Excel Format of Project Report and CMA Data, Project Report Bank Loan Excel, Ready-Mix Concrete, Batching, Mixing & Transporting Concrete, Ready-Mix Concrete Manufacturing, Ready Mix Concrete Plant Business Plan, How to Start a Ready-mixed Concrete Business, Setting up a Concrete Batch Plant, How to Set Up a RMC Plant, How to Start a Ready-mixed Concrete Business, Ready Mix Concrete Plant Business Plan

**Niir Project Consultancy Services (NPCS)
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And before diversifying/venturing into any product, they wish to study the following aspects of the identified product:

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- **Raw Material & Manpower Availability**
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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,



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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- *One of the leading reliable names in industrial world for providing the most comprehensive technical consulting services*
- *We adopt a systematic approach to provide the strong fundamental support needed for the effective delivery of services to our Clients' in India & abroad*



We at NPCS want to grow with you by providing solutions scale to suit your new operations and help you reduce risk and give a high return on application investments. We have successfully achieved top-notch quality standards with a high level of customer appreciation resulting in long lasting relation and large amount of referral work through technological breakthrough and innovative concepts. A large number of our Indian, Overseas and NRI Clients have appreciated our expertise for excellence which speaks volumes about our commitment and dedication to every client's success.



We bring deep, functional expertise, but are known for our holistic perspective: we capture value across boundaries and between the silos of any organization. We have proven a multiplier effect from optimizing the sum of the parts, not just the individual pieces. We actively encourage a culture of innovation, which facilitates the development of new technologies and ensures a high quality product.



What do we offer?

- *Project Identification*
- *Detailed Project Reports/Pre-feasibility Reports*
- *Market Research Reports*
- *Business Plan*
- *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

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<https://goo.gl/VstWkd>



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