



# Suhani

RMC & STRUCTURE



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## About Us

*Suhani RMC & Structure. The state-of-the-art computerized batching plant at Haridwar aims to promote the concept and develop the use of Ready Mix Concrete. As a vehicle we bring concrete to doorsteps, produced with high international quality standards with uniform consistent quality. An array of the construction solution stand testimony to the fact that good business values, pillared by customer satisfaction can work wonders.*

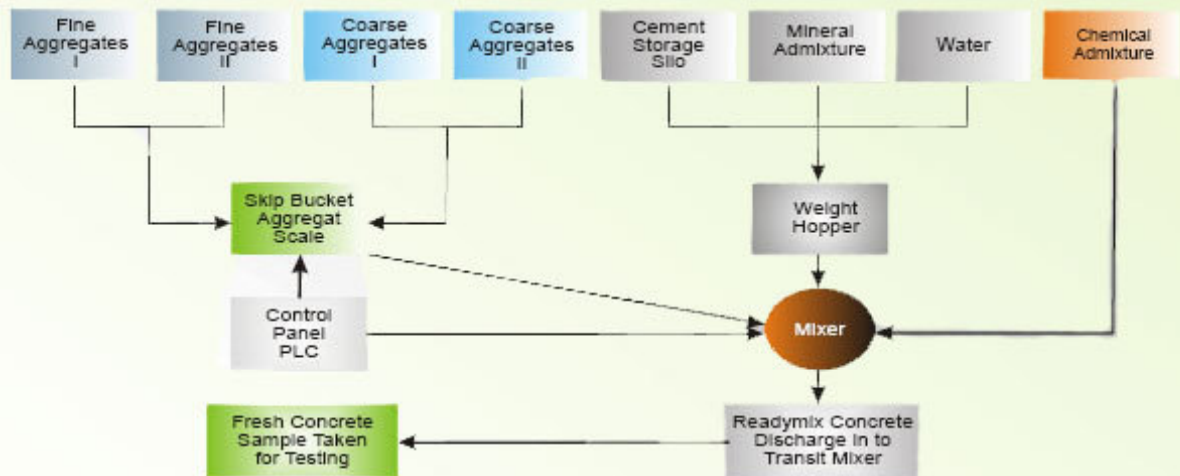


## What we Produce

*Ready-mix concrete (RMC) is a ready-to-use concrete, a blend of cementitious materials aggregates and water. Such unhardened building material produced by mixing a binder i.e. Cement with coarse aggregates i.e. 20mm, 10mm, fine aggregates i.e. black sand, white sand in a freshly mixed plasticity unhardened state. RMC is sold by volume usually in Cubic Meter. RMC can be customised to suit different applications.*



## How Readymix Concrete is Made?



## Quality and Consistency

*Quality and consistency is maintained by collecting qualitative raw material in defined measures qualities (referred to as the mix design) and mix them to gather in a fully automated central batching plant. Transportation of RMC to site is done in a transmit mixer with revolving mixer to keep the mass with in solidifying.*

*Our state-of-the-art fully automated batching plant, well equipped laboratories for testing raw material and fresh concrete, Transmit mixers and Mobile Pump capable of internationally repute company to ensure that our customer gets timely and uninterrupted supply of premium quality concrete as per their requirements.*



## RMC vis-a-vis On Site Concrete



Particulars	Readymix Concrete	Site Mix Concrete
Uniform Constant quality of concrete	Yes	No
Increased speed of construction	Yes	No
Reduced storage of Cement & other materials	Yes	No
Savings In labour and supervision cost	Yes	No
Reduced wastage of materials at site	Yes	No
Project time reduced result In savings	Yes	No
Environment Friendly Products	Yes	No
Proper control and economy In use of rawmaterials result In saving of natural resources	Yes	No
Cleaner work place and minimal to its surroundings	Yes	No

*In contrast to this, conventional methods of mixing, transporting and placing concrete at most construction sites are somewhat labour intensive and suffer from practices which may be erratic and not very systematic. Some limitations which can be averted by using ready mix concrete instead of site mix are :*

*Concrete is done at the mercy of gangs, who manipulate the concrete mixes and water cement ratio.*

*Intangible cost associated like difference between aggregate quantity ordered and actually received at site with uncontrollable wastage.*

*Aggregate get mixed and impurities creep in, because of wind, weather and mishandling at site.*

*Therefore the use of readymix concrete can prove to most cost effective in longer term while ensuring that structures are built faster and using concrete that comes with higher levels of quantity assurance.*

## Customer Service

*Suhani RMC & Structure's fleet of transit mixers and concrete pump helps ensure that our customers are now just a phone call away from our freshly blended premium quality concrete, that is door delivered and efficiently placed at site on the day of concreting.*

*So small building projects and individual home builders seeking high levels of quality assurance can also now user in the same sophistication and value addition in to thaire construction as some of India`s mega projects using Readymix Concrete at virtually no extra cost.*

