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LIST OF COMPANIES UNDER RK GROUP

- * RK M-sand & Aggregates
- * RK Blue Metals
- * RK Ready-mix Concrete
- Akhil Ravi Infra Projects Limited (ARIPL)
- * Westfield Projects.

About Us

- *RK group is one of the leading Manufacturers and Marketing partners in the area of 20mm, 12.5mm, 6mm, 40mm, M Sand, T Sand, WM Sand, WT Sand, and GSB aggregates as well as Ready Mix Concrete products, etc.
- *Company established in 1996. RK group has expanded its business operations and customer reach in two states to increase its customer reach.
- *Our quarry capacity is in excess of 20 million tons, whereas our crushing capacity of 2 lakh Metric ton per month. We have an efficient manpower of about 500 personnel working for us.
- *The total available area of mining is more than 60 acres with 5 operating mines and 4 crushing plants, combined crushing capacity is 200 TPH (Ton per hour) or 6000 TPD (Tons per day). The approved geological reserve of our mines is 25 million tons.

About Us

- *R.K.Group's strategic tie-ups and alliances with market leaders lent further momentum to its growth and the company cultivated a reputation in the market for its benchmark quality and deliverables.
- *R.K.Group's Registered Office is located in Bangalore and has 4 Crushing Plants, 3 Commercial RMC Plants & 4 RMC Captive Plants, and sales offices spread over Karnataka & Tamilnadu. We have a well-established dispatch network spread all over Bengaluru to ease the supply chain for aggregates as well RMC Products.
- * We have started our own construction & real estate division in the name of **ARIPL** & Westfield Projects



: Founder & Owner: Mr. Duddukuri Ravikumar

 Mr. Duddukuri Ravikumar is a multifaceted professional with over 30 years of experience in mining, logistics, construction, intellectual financial management, and vast experience in marketing and strives for excellence. His philosophy is to embrace an Entrepreneurial spirit that constantly keeps the business's best interest in mind. Zéal towards learning new things and always believes in 'giving back' to the society.

R K M-Sand & Aggregates (Established in 1996)

 R K Group Started its operation with first crusher Unit at Narasapura by producing 20K MT per month



RK Blue Metals (Established in 2003)

 Later during 2003 started its operation at Hosur crushers with one crushing unit with huge quarry area where in started producing 1Lakh MT per month



R K M-Sand & Aggregates (Established in 2010)

 Later during 2010 started its operation of second plant at Hosur crusher with VSI crushing units with huge quarry area where in started producing 1Lakh MT per month



R K M-Sand & Aggregates (Established in 2017)

 During 2017 started its operation at Bidadi crushers with huge quarry area where in started producing 1.5Lakh MT per month



Our ProductsWe Offer to Our Clients











RK GROUP CRUSHER PLANT DETAILS

Site Location	Narasapura	Hosur-1	Hosur-2	Bidadi
Plant Make	Nawa	Puzzolona	Puzzolona	Puzzolona
Capacity	200 TPH	200TPH	200TPH	250TPH
Daily Production	1800 MT	1800 MT	1500 MT	2000MT
Avg Monthly sales	3.5CR	3.5CR	3CR	3.8CR
No of own Tippers	10	25	10	20
Approximate employees	75	100	40	60
Avg Yearly Turnover in CR	42	42	36	45



❖ Exclusively supplying aggregates for BMRCL Metro projects from past 8 Years as an approved vendor and an average 1Lakh MT per month we are supplying at present.

Bangalore Metro Rail Corporation Limited



BMRCL

❖ Exclusively supplying aggregates for SPCL RMZ Eco world projects from past 10 Years an average 25K MT per month we are supplying at present.



Consistently fulfilled all the major corporate customer's requirements in all circumstances



























 Exclusive aggregate supplier for Simplex Infrastructure and Adarsh Developers all around Bengaluru Projects during 2000-2023

23 years of Long term relationship





Year 2016 Started its first RMC unit at Katamnallur as commercial plant



Year 2018 Started its second RMC unit at Bagalur as commercial plant.



Year 2022 Started its Third RMC unit at Sarjapur Road as commercial plant



RK (GROUP	REAL	YMIX	PLAN		
	Commercial plants			Captive plants		
Plant		Plant -2				Brigade Twin
la sation	Plant -1	Bagalur Near	Plant -3	SPCL SPRE	Prestige Green	Tower at
location	Katamnallur	CMR	Sarjapur Road		Gable at	Gurgunte
	near Hosakote	Univercity	Kodthi Village	Binni mills	marathalli	palya
Plant Capacity	60Cum /Hr	60Cum /Hr	60Cum /Hr	30Cum /Hr	60Cum /Hr	60Cum /Hr
	Schwing	Schwing	Schwing	Schwing	Schwing	Schwing
Plant Make	Stetter	Stetter	Stetter	Stetter	Stetter	Stetter
Plant Model	M1 T	M1 T	M1 C	MZ 30	M1	M1
Cement Silo (100MT Capacity)	4Nos	4Nos	4Nos	2Nos	2Nos	2Nos
GGBS Silos (90MT Capacity)	1No	1No	1No	1No	1No	1No
Transit Mixer (7Cum Capacity)	15Nos	15Nos	10Nos	4Nos	5Nos	5Nos
Concrete Pump(1807Stetter& 1407 Putz Make)	4Nos	4Nos	02Nos	2Nos	2Nos	2Nos
Average	6000	6500	5000	3500	5000	5000

Cum

Cum

Cum

Cum

Cum

Cum

Production per

Month



- Achieved continuously above 10K cum per month from Katamnallur plant for six months during FY 2018-19 with 12TM and three Pumps which is a remarkable achievement in this commercial RMC segment.
- ZERO Fatal accident in the past six years and zero man power lost due to accidents which is a great challenge in this RMC segment
- Maintained High Standard of Safety in plants and site to minimise accidents through regular induction and trainings
- Maximum utilisation of resources to achieve more Productivity.

Pashmina Water Front Project (SPCL)

- Vertical Height: 145Mtrs(42 Floors)
- Concrete Supplied :4000Cum during 2016-17



- Prestige willow Tree (Vidyaranyapura)
- Vertical Height: 70Mtrs(22 Floors)
- Concrete Supplied :40000Cum during 2018-22
- Complete Project concrete was supplied exclusively by us only



- Sattva TCS Data centre (ITPL)
- Vertical Height: 45Mtrs(14 Floors)
- Concrete Supplied: 35000Cum during 2019-20
- Complete Project concrete was supplied exclusively by us only



- Brigade Twin Tower (Yeshwanthpura)
- Vertical Height: 50 Mtrs(14 Floors)
- Concrete Supplied: 1,35,000Cum during 2020-23
- Complete Project concrete was supplied exclusively by us only till M70



- Brigade Deccan Heights (Yeshwanthpura)
- Vertical Height: 100 Mtrs(24Floors)
- Concrete Supplied: 85,000Cum during 2020-23
- Complete Project concrete was supplied exclusively by us only till M70



Brigade Buena Vista

- Vertical Height: 80Mtrs(21Floors)
- Concrete Supplied: 30,000Cum during 2018-21
- Complete Project concrete was supplied exclusively by us only, Maximum qty of SDC for MIVAN Form works supplied.



Prestige Kenilworth

- Vertical Height: 140Mtrs(25Floors)
- Concrete Supplied: 20,000Cum during 2018-21
- Complete Project concrete was supplied exclusively by us only, which is located at Cunningham road city centre.



Godrej Properties

- Vertical Height: 90Mtrs(24Floors)
- Concrete Supplied: 30,000Cum during 2021-23
- We are the ONLY ARC Approved Vendor for Godrej Properties supplying concrete for all the projects across Bengaluru



- Shapoorji Pallonji Reality (Park west)
- Vertical Height: 120Mtrs(32Floors)
- Concrete Supplied: 1,50,000Cum during 2018-23
- Complete Project concrete was supplied exclusively by us only, through captive plant.



- Sattva Knowledge Court
- Vertical Height: 60Mtrs(14Floors)
- Concrete Supplied: 85,000Cum during 2017-20
- Complete Project concrete was supplied exclusively by us only, through captive plant.



Prestige Techno star

- Vertical Height: 80Mtrs(15Floors)
- Concrete Supplied: 1,00,000Cum during 2016-18
- Complete Project concrete was supplied exclusively by us only, through captive plant.



- Prestige Tech Park 4
- Vertical Height: 50Mtrs(12Floors)
- Concrete Supplied: 95,000Cum during 2018-22
- Complete Project concrete was supplied exclusively by us only, through captive plant.



Overall Achievements

- **From 2017 to 2023- 6 Years**
- * Two commercial Plants, three captive plants
- *Total concrete done 12,54,186 Cum @ 2.1Lakh Cum per year.
- *All major concrete supplied to corporate contractors and builders.
- Till today no rejections due to quality or quantity from any of the projects.
- * Completed all the major projects successfully without any bad remarks.

- ❖ We always heard that Concrete manufacturing is not a "Rocket Technology" yes its more than a "Rocket Technology" its an every day challenge to design and deliver the best quality concrete with this present scenario.
- Our great technical team knows the pain behind every cum of concrete designed, delivered and its strength proved on 28 days.
- ❖ We have an excellent expertise team having two decades of experience in this concrete industry.
- Excellent technical team support is our back bone.



- ❖ We have our fully equipped laboratory where all our inwards and outward materials are thoroughly checked and taken utmost care during special products like SCC & SDC concrete.
- * Excellent technical team having more than 20 years of experience in this industry have strengthen our product.





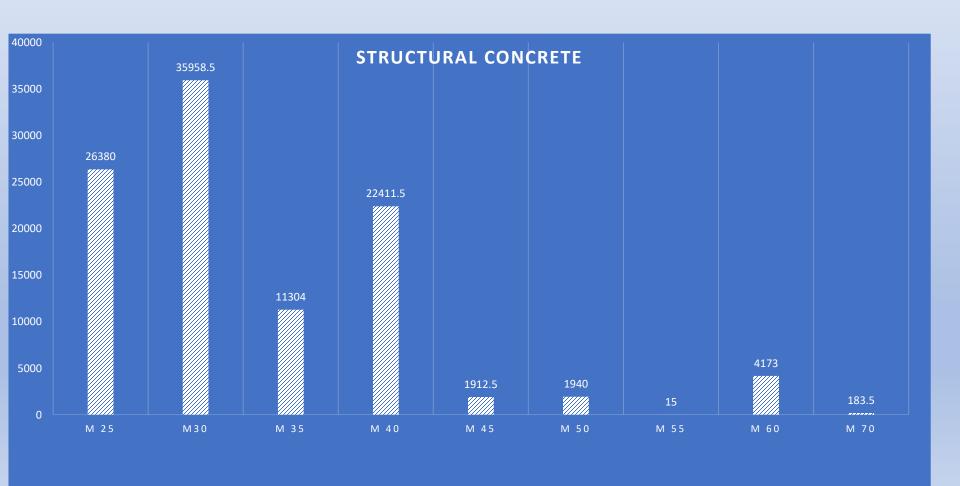
❖Our all the three commercial plants are QCI certified through BV



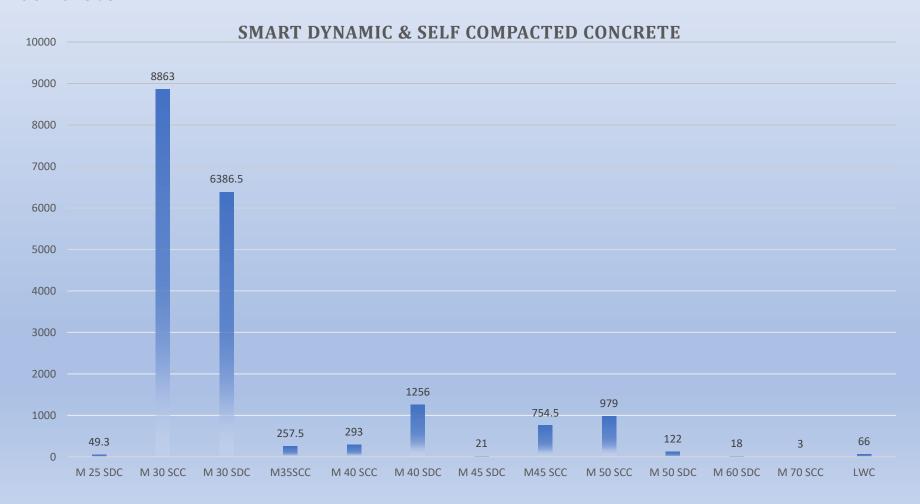




- ❖ We have done from M5-M70 consistently for several projects with utmost perfection. Our Major grade of concrete is from M25 to M50
- ❖ Statistics of concrete delivered during FY 2022-23 out of 1,80,000 cum



We deliver Special products like LWC,SCC,SDC, Colour Crete which is our core product and we have expertise knowledge in this & also it's the future of concrete



- ❖ We are the first in the industry to have 5 silos cement storage for our all commercial plants in Bengaluru. In this one silo is dedicated for customised cement as per customer requirements.
- This helps us in keeping maximum stock which will help us to serve better to all our customers during scarcity of cement.





- Huge designated bins area for storage of aggregates which can cater more than 3000 cum of concrete at one stretch.
- ❖This will help us to fulfil all our customer needs during scarcity of aggregates
- ❖ Due to this we have always supplied concrete to our customers during aggregate strike period and even after the Covid Pandemic





- We have fixed exclusive dust collector PRV on silos to avoid spillage of cement in all our plants.
- This has totally stopped this spillage causing zero dust emission during cement unloading and we are the only in the industry to follow this in our all the plants because we care for our "Environment"



❖All waste slurry or hardened concrete accumulated at our plants are been transported to our crushers for reusing them for GSB this will keep our plant clean and will save the Environment



❖ We have an excellent slurry water recycling system in our all the plants by which we are using those recycled water for equipment cleaning and plant washing purpose which is saving huge water because we care for the "Environment"





All our equipment in crushers and RMC plants are fully covered to stop the dust pollution this has kept our plant premises neat and clean and pollution free, Because we care for 'Environment"









- Every TM Loaded is been weighed in our inhouse weighbridge and after getting the proper assurance on the quantity from the technical team only the vehicle is despatched to the sites.
- This has resulted in to the perfect quantity of concrete supplied to the sites all the time. Because we believe in transparency and integrity in business



- ❖Our Drivers have been awarded first place in "Safety of Concrete Mixer and Driving skill challenge" conducted by Schwing Stetter on south India basis at Chennai. We are proud to have such expertise drivers due to which road accident cases are almost nil.
- ❖ Proud to have such a dedicate TEAM because we care for the "SOCIETY"





We have a transparency in our batching process where in we allow all our customers to witness our batching process which has build confidence to our customers to get a best quality of concrete.



Our Valued Clients without them we are nothing

































To create new benchmarks always maintain the highest standards in the industry and never compromise on quality and service.

Synergize and create long-lasting relationships with our clients.



Understanding results in determining the needs, and hence, vision to offer products and value is determined. Through understanding the needs, great insights are gained, consequently results in excellent product delivery based on customer experience.



As being the most air pollution causing industry our aim is to minimize the same and try our best to save our mother earth. Because we care for the "Environment"

We don't do business we bond "Relationship" by "connecting all"



