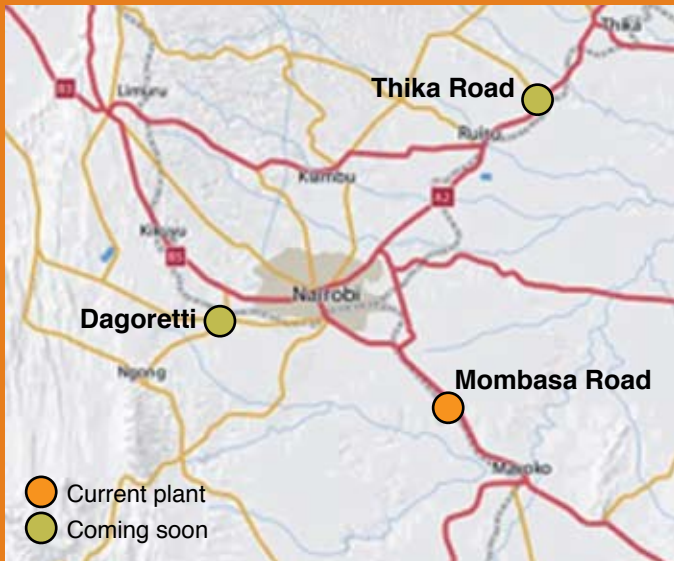




**Bamburi**  
concrete



Quality you can  
**build on**



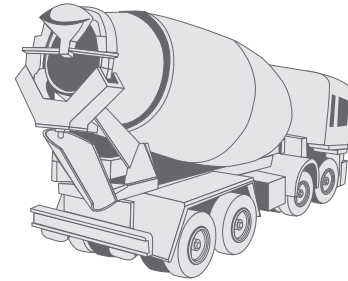
## Customer-Driven Innovation

Bamburi group's primary commitment is to our customers. By focusing on their needs and continually improving the quality and performance of our products and services, we aim to build long-term successful business relationships. Our systematic interaction with everyone in the construction chain enables us to develop relevant innovative products.

Through-out Bamburi's legacy of over 50 years of cement manufacture in East Africa, our brands have commanded leadership in customer focus across all our markets. Our local expertise is backed by Lafarge's 170 years of cement and concrete manufacture and innovation.

Bamburi Ready Mix Concrete is one such development.

# Introducing Bamburi concrete



## Quality at Your Convenience

As part of our drive for innovation, we have extended our product portfolio and we now provide a commercial supply of Ready Mix Concrete (RMX) to the building and construction industry in Kenya, starting with Nairobi city and its precincts.

Bamburi Concrete brings a solution of convenience, coupled with guaranteed quality into your construction process and is the first commercial Ready Mix Business in Kenya. Prepared at our batching plants, our concrete mix is weight-batched using a highly controlled and computerized process. This is then delivered to site in our transit mixers, ready for use.

Using Ready Mix guarantees you quality, timely deliveries and pumping of concrete. Furthermore you won't have to worry about concreting labor costs, wastage of material, and pollution. That's not all, Ready Mix is efficient, and it greatly reduces environmental pollution.

Our plant will supply all classes of concrete made to project specification, ranging from lower strength blinding concrete to Grade 50 concrete.

# Benefits

## Dependable Quality

- Better quality concrete, thanks to weight batching instead of conventional volumetric batching
- Laboratory tested constituent materials ensure quality of the end product
- Consistent strength ensured by the use of an automated batching machine



## Saves Time and Effort

- You save time because our plant and equipment can adapt to your project timeframe
- So you never have to wait, our production capacity is coordinated to match your activity schedule



## Saves space and related costs

- No on-site stockpiling of constituent materials nor any related clean-up costs
- Elimination of procurement of concrete
- No need for Council Permits for sidewalk piling, especially in built up areas



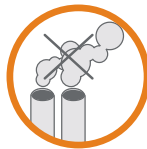
## Optimal raw material utilization

- No wastage during the batching process, and exact quantities delivered to building specifications
- Eliminates the problem of cement pilfering



## Environmental Standards Compliance

- Eliminates noise disturbance caused by site mixers and large mixing gangs
- No dust and noise pollution caused by bagged cement on site



## Diverse Applications & Technical Advisory

Bamburi Ready Mix Concrete, in both conventional and pump applications, is suitable for all concrete works:

- Residential
- Commercial
- Industrial
- High-rise
- Road works
- Specialized works





## Composition and Conformity

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Our Ready Mix production line specializes in consistently **high quality concrete** produced using **high quality Bamburi Cement** tested & well graded fine and course aggregates additives for special concrete characteristics.

All concrete classes are manufactured to Kenya Standards DKS 2183:2009 and EN Standards 206 Part 1: 2000 (European Norm).

## Product Range

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Bamburi Ready Mix Concrete has the capability to deliver customized mixes:

- High slump / high workability
- Skip-placed concrete mixes
- Pumped concrete
- Concrete at all strength classes (class 15, 20, 25, 30, etc)
- High strength concrete

## Our Capabilities

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- Fleet of 7m<sup>3</sup> mixer trucks
- Pumping facilities delivered at site
- Guaranteed supply of all concrete raw materials
- Stringent quality control of constituent materials and end product
- Flexibility to produce customized mixes

## **BAMBURI READY MIX CONCRETE**

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1. All concrete ingredient materials are carefully selected and tested to meet set specifications
2. Quality regime guarantees material consistency, while automated mixing guarantees uniform mix
3. Designated and controlled storage conditions for all raw materials
4. Elimination of storage costs and no environmental impact. Elimination of labour costs associated with concrete.
5. Full technical support and engineering consultancy from Bamburi Concrete. Access to Lafarge's global expertise.
6. Wastage of basic materials through inefficiency and pilferage is avoided

## **TRADITIONAL CONCRETE (mixed at site)**

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1. No materials testing, risk of poor quality materials
2. Non-uniformity of raw material quality and properties and of mix (quality characteristics are dependent of the people, and source of materials)
3. Possibility of impurities due to poor storage of raw materials
4. Cost and space inefficiency due to the need to stock-pile raw materials at site and hire mixing equipment. Also negative environmental impact.
5. No professional technical support with concrete quality and application
6. Risk of material usage inefficiency and pilferage

## **How to Order**

**To learn more about Bamburi Ready Mix Concrete, or to place your order, please call or e-mail us, preferably with the following details:**

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- Customer name & contact details
- Work site address and/or delivery instructions

**SALES OFFICE:**  
Kitui Rd, Off Kampala Rd, Industrial Area.  
Tel: (254-20) 554598, 55457,  
Fax: (254-20) 554475,  
Mobile: 0722 632289, 0733 632145  
Email: [bsp.info@bamburi.lafarge.com](mailto:bsp.info@bamburi.lafarge.com)

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