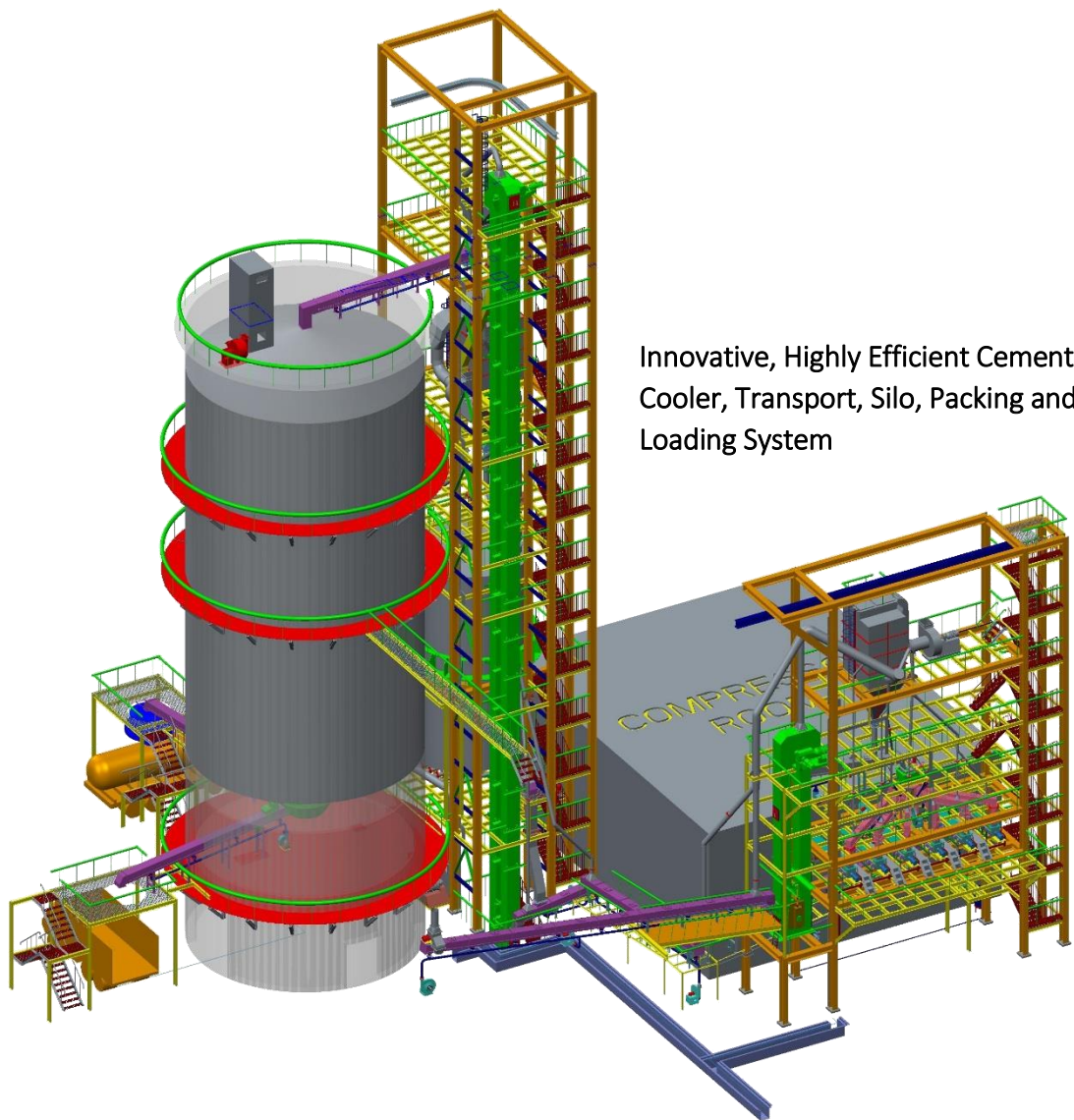




BOLD INNOVATION CONTINUES.....



Innovative, Highly Efficient Cement Cooler, Transport, Silo, Packing and Loading System

Contact Details

Corporate Office: MD-12, Eldeco Mansionz, Opp. Omax Mall, Sohna Road,
Gurgaon, Haryana-122001

INDIA

Contact: (Office) +91 124 4292892

E-Mail: projects@b3infra.com; Web: www.bqbinfra.com



Dear Sir,

We would like to bring to your kind notice that we are most modern applied engineering company with the best process knowhow of Pyro and Grinding, recognized as one of the best in the world. You should know something about our infrastructure, and we wish to give you a gist. Something unique about us is the innovative & cutting edge technology proven and tested over a decade, and the advantages as you know are manifold. All our products & services are tailor made.

We have one of the most experienced technical team to cater to the client requirement 24 x 7. Over a period of last decades, it has been realized that no engineering company or OEM has been able to match the pressure drop (system resistance) and thermal efficiency as compared to our engineering. We have been successfully applied tailor made cyclones in many cement plants across the globe. Our ideas have always been best appreciated when an analysis is done to arrive at project potential with techno commercial feasibility. So far all our guarantees have been very easily achieved till date.

In the Pyro section, cyclones and calciners are effectively designed by us to result in optimum reduction of SO_x and NO_x in the system. Such designs also ensure the maximum use of alternative fuels, as needed.

Also, we are happy to inform you that we have started designing SNCR & SCR systems to control NO_x below the government new emission norms. Designing and supply of Alternative fuel utilization system is another jewel in crown.

We also deals in supply of spare parts for the cement industry consisting of;

Mill section:

1. Grinding Media
2. Double Pendulum Flap valve according to size
3. Air Slide (Custom made)
4. Diaphragm
5. Bearings
6. Grease Spray system
7. Lubrication System
8. Liners
9. Seals
10. Shim Plates

Material Handling Equipment



1. Carrying Idler
2. Return Idler
3. Impact Idler (Rubberized)
4. Brackets for carrying a return Idler
5. Pulley
6. Rubberized head and tail pulley
7. Self-aligning rollers with frames
8. Pull cord switches
9. Pull cord wire
10. Gear Box and drives, motors etc.
11. Bucket Elevator (head drum)
12. Bucket Elevator (Tail Drum)
13. Couplings
14. Buckets
15. Steel Cord belts (European)
16. Safety switches
17. Screw Conveyor
18. Air slides
19. Rotary Airlock

Silo Storage and extraction system

1. Closed and Open airslides
2. All kind of control Gates (Manual, pneumatic and motorized)
3. Fabrics for airslides
4. Filter bags
5. Cages
6. Ventury
7. Solenoid valves
8. Rotary Airlock
9. Air slide fans
10. Roots blower
11. Butterfly Valve (Pneumatic)



Packing and Dispatched Section

1. All kind of Cylinders
2. Filling nozzles
3. Repair Kit for Cylinders
4. Silencers (Bronze)
5. Load Cell
6. PU Piping
7. Belt for bag Diverter
8. Aluminum pulley for Bag Diverter (Drive and driven)
9. Wiremess for vibrating screen (SS)
10. Rubberized Rollers with sprockets for discharge conveyors
11. Belt for discharge conveyors (Plane/Cleated)
12. Belt for truck/Vegan loading Machine
13. Drum Motors for truck and Vegan Loaders

Critical Engineered Components

14. Cyclone
15. Calciner redesign & Low NOx calciner design
16. Guide Vane
17. Duct design for pressure drop reduction and optimal velocity
18. Pendulum Flap Valve
19. Venting System
20. B4th Generation classifier.
21. Pressure Vessel
22. Reactor



Design, Engineering & Manufacturing by

BQB Infra Technorium Pvt. Ltd.

MD-12, Eldeco Mansionz, Sohna Road,
Opposite Omaxe Mall, Gurgaon
Haryana-122001
Contacts: (Office): +91 124 4292892,
E-mail: project@b3infra.com, projects@b3infra.com