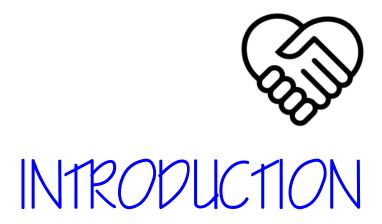


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Who We Are

Frigate Teknologies is a diversified global conglomerate providing Engineering & Construction services in Process Plants, Construction & Infrastructure, Aviation, Marine and Upstream sectors.

Having built projects across the world, Frigate continues to provide integrated design, engineering, procurement, construction and project management services for the energy, infrastructure and process sectors. From bulk material handling equipments, port handling equipments, sea ports & terminals, Aircraft Maintenance Docking Systems; Frigate can offer EPC solutions across a wide spectrum of businesses.

A dynamic enterprise, Frigate explores and pursues the enormous opportunity in markets globally. Partnering with the best in their own arenas, Frigate brings technology and quality to clients worldwide and reiterates its belief of delivering the best, in services and manufacturing. An excellent track record for successful completion of projects within tight schedules, lends credibility to Frigate, encouraging clients to trust it with repeat orders.

The skilled multicultural workforce has the experience of working in different geographies and diverse terrain, empowering Frigate to aggressively pursue its vigorous plans. Frigate's key strengths are its varied experience, rich knowledge of local conditions, high standards of health, safety, quality and environment, accolades and recognitions from industry bodies and clients, its ability to manage operations in diverse industries and economies, long-term relationships with world-class clients and ability to mobilize financial resources.



ISO 9001-2000 Certified: QSC Geneva (Switzerland)

100% in-house design facility on the latest 2D and 3D platforms from









Equipment & Systems design incorporate relevant & appropriate safety standards of:

















Equipment design allows reduction of Carbon Footprint



All Frigate equipments come with extended operational warranty



Dedicated 24 x 7 customer support Help Line for after - sales support & spares





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What We Do

Frigate Teknologies is organized into various BUSINESS DIVISIONS as under:

/ .
/ 40

Mineral Processing Mineral Processing **Conveying Systems** Stockyard Systems Silo Systems

Loading & Unloading Systems **Pollution Control Systems**

Equipment Leaflets

Combined Brochure

Equipment



Cement

Mini Cement Plants (VSK) Medium to Large Cement Plants Bulk Carrier (Cement / Fly Ash) Transit Mixer

Combined Brochure

Leaflets



Steel

Mini Integrated Steel Plant Iron Ore Pelletization Plant Sponge Iron Plant

Technology Leaflets



Bio Fuel

Diesel: KDV Technology

(Catalytic reduction of Municipal Waste into water &

diesel)

Tube Plant Coke Ovens

Presentation



Marine

Ship Loaders Ship Unloaders Sea Ports & Terminals **Container Cranes**

Shipyard Cranes Port Cranes

Self Loading & Discharging Bulk Cement Carrier

Equipment Leaflets

Combined Brochure



Aviation

Aircraft Hanger (Linear & Dome)

Aircraft Maintenance Docking Systems for MRO Facilities

Presentation

Service Leaflets



Service

Plant & Equipment Audit

Plant & Equipment Upgradation/Retrofitting

Bankable Feasibility Reports **Detail Project Reports** Conveyor Belt Monitoring

Spare Parts CAD/CAE Solution

Sourcing Management (Commodity Trading)



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Our Technology Partners :: Collaborators



Port Planning & Consultancy

Bulk Material & Port Handling Equipments

Steel Plants Germany

Mineral Processing & Ore Concentration Plant



Belgium

Pneumatic / Mechanical continuous Loaders / Unloaders for Barge / Ship (Upto Post-Panamax).

SIMPORTER ® unloaders with twin-belt technology with a proven lowest energy cost per unloaded ton (0.3 kWh/ton) amongst all existing Continuous Ship Unloaders (CSU).

Silo Systems

Netherlands

Big Bag (Jumbo/Sling) unloading System

Bulk Carrier Loading System



VAN AALST

BULK HANDLING

Netherlands

Steel Cord Belt (with pre-punched holes, if regd) (Application : Belt Conveyors, Bucket Elevators)

(Application : Bucket Elevators, Deep Pan Conveyors, Enmasse Conveyors)



Germany



&

conveyor belt monitoring

*I*DIGIPACK

Italy

Packing Plant Solution (Cement, Fertilizer, Agro, Minerals) with:

In Line Packer Rotary Packer

Automatic Bag Applicator In Line Weigh Checkers Bag Cleaners & Trap Systems

Palletizers

Wrapping & Hooding Systems Truck / Wagon Loading Systems

Conveyor Belt (Steel Cord / Fabric Belt) Scanning

Belt Wear / Cover Thickness Monitoring

Remote Profile Scanning

Conveyor System Inspection & Audit

Laser Profile Monitoring Idler Management System

Australia



Czech Republic Telescopic Loading Chutes (Spouts) for dust free loading of dry bulk material

Germany

Aircraft Hanger and Maintenance Docking Systems (for MRO Facilities)



Germany

KDV Technology (Catalytic reduction of Municipal Waste into water & diesel)





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Ajay Hooda **Marketing Director**

Ajay is a Mechanical Engineer as well as Chartered Engineer. He has worked in the cement industry for over 18 years and is a highly motivated professional with extensive experience in the cement manufacturing business. He has a comprehensive understanding of all aspects of the cement manufacturing process, together with management and executive experience both in the Indian and international environments. He is a skilled practitioner in participatory management methods.





Anirban Bhattacharya Managing Director

Anirban is a graduate in Mechanical Engineering with established expertise over 2 decades in bulk materials handling, bulk storage, port handling. He is highly experienced in trouble-shooting, managing and training on critical issues such as cost, quality, safety and the environment. His track record includes major corporate projects and consultancy work world-wide.













Parminder Singh Vasir **Operations Director**

Parminder is a graduate in Mechanical Engineering and has worked in various process industries for the last 19 years in a variety of technical, strategic and executive roles. He has a strong technical foundation and operations experience combined with commercial awareness and has enhanced the development of strategic alliances between technical and commercial skills. Incidentally Parminder also holds the distinction of being a PMP (Project Management professional) licensee from PMI, USA.















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Page 6 of 6 Current Global Presence

