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# MGA ENGINEERING



## The Company

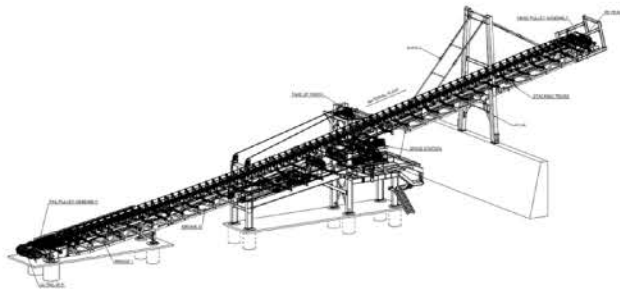
MGA Engineering is a global leader in designing structural and mechanical systems in the infrastructure, building (commercial and industrial), mining, energy, and marine industries. Founded in 1996, MGA now staffs 65 highly experienced engineers, providing an exceptional level of technical expertise and innovative engineering solutions to commercial and industrial clients.

## The Method

Using state of the art design and computing tools, MGA completes work compliant with North American and European standards. From initial project conception via Design Basis Memoranda, through Front End Engineering and Design (FEED) studies to detailed design, MGA adeptly meets the design requirements of the industry.

## A Global Footprint

MGA's headquarters is situated in Calgary, Canada, overseeing corporate, project management, financial, and design functions. Additionally, a significant design office is located in Cairo, Egypt, serving as the operational hub for projects in Europe and Asia. MGA also has several smaller satellite offices across Canada and the United States, as well as internationally. Our extensive footprint of past projects and ongoing global presence underscores our commitment to delivering exceptional engineering solutions worldwide.



## The Applications

### Materials Handling

- Conveyor systems
- Ship loaders & unloaders
- Bucket wheel stacker-reclaimers
- Surge bins, chutes and hoppers
- Tanks, vessels and silos
- Loading & unloading facilities

### Mining and Oil Sands

- Crushing plants & apron feeders
- Slurry preparation plants
- Primary separation cells
- Surge facilities and pump boxes
- Rotary breakers
- Double roll crushers
- Tank farms and pressure vessels
- Ore processing systems
- Mobile sizing stations
- Equipment erection

### Buildings

- Complex steel structures
- Foundations, piles, concrete and masonry
- Wall cladding, partitions and facade
- Building & construction technologies
- Code compliance verification
- Structural assessment and inspection
- Glass structures
- Modularization

### Infrastructure

- Port facilities
- Airport facilities
- Foundations
- Rail and truck transfer facilities
- Grain handling facilities
- Desalination plants
- Blast resistant structures

