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About Us

Faig Enterprises was founded with the dream of revolutionising the steel industry in Pakistan Today, lakhs of metric tonnes on, and with countless customers served, we are still at the forefront of this movement. From stand alone warehouses, to complex architectural high rises and road over bridges our pre-engineered structures dot the landscape of this nation, and stand testament to our expertise.

SION

Vision

To be the world's most trusted and reliable steel company. Offer service levels that are the benchmark of the industry.

Mission

To provide end-to-end building solutions by leveraging our vast network of resources. Surpass customer expectations using innovation, design, versatility, technology, expertise, and cost effective practices.

Our Product: Pre-Engineered Buildings

Pre-Engineered Buildings (PEBs) are the latest trend in India. A PEB is a metal building that consists of light gauge metal standing seam roof panels on steel purlins spanning between rigid frames with light gauge metal wall cladding. They drastically reduce construction time. Maintenance is also extremely low. PEBs optimally utilize resources, and leverage technology to the maximum. PEBs have gained a global reputation for durability, water and earthquake resistance. PEBs are tremendously versatile - they are easy to set-up, expand, modify, and transport to different locations.



They are environmentally friendly and can be aesthetically designed with unique features. An estimated 20-30% can be saved on cost, as compared to conventional building methods.

Industrial Projects & PEB

PEBs can be delivered to a site in just 5 to 8 weeks conventional steel structures take as much as 20 to 25



- Built-up "I" section to make primary structural framing members (columns and rafters)
- Cold-formed "Z" and "C" sections to make secondary structural members (roof purlins, eaves and wall girts)
- Roll formed profiled sheeting (roof and wall panels)
- Optional sub-systems which includes mezzanine floors, crane runway beams roof platforms, catwalks, etc.

Advantages

- Very economical Quick delivery with express installation Low maintenance
- Wide spans and high eave heights
- Easy to expand Single source responsibility Fast quotation along with proposal renderings
- Environmentally friendly 🔳 Energy efficient 🔳 Water and earthquake resistant

Manufacturing Unit

FE has a state-of-the-art 60,000 sft. manufacturing facility in Medchal, Hyderabad. The plant is fully kitted out with the latest machinery - CNC Plasma Profile Cutting Machines, EOT Cranes, Beam Lines, Stud Welding Machines, C & Z Purlin and Sheeting Machines, etc. We have the capacity to deliver around 20,000 MT of steel per year.

Typical Pre-Engineered Building

Our pre-engineered structures are made of primary and secondary members.

Building primary framing systems consist of columns and rafters

All these members are manufactured using high-strength grade plates, which are cut to the required size and shape.

- Intermediate Frames
 - End Wall Frames Wind Bracing
- Crane Brackets
 - Clear Span Sketch

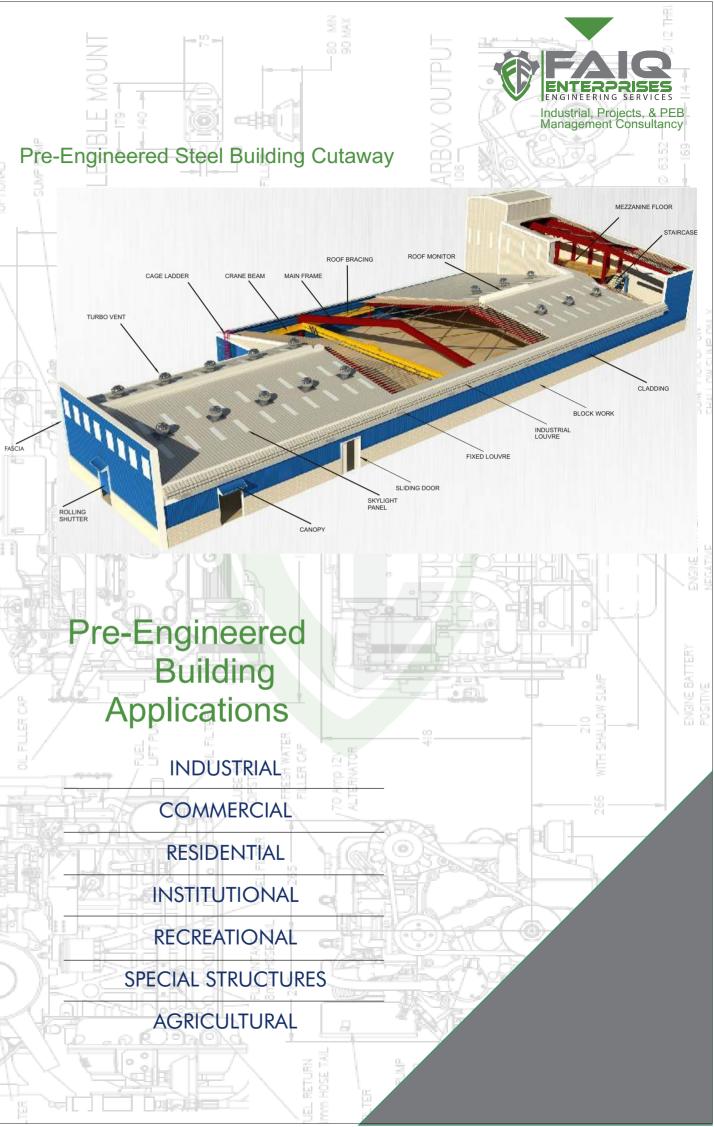
ndustrial, Projects, & PEB

- Beam Column Sketch Multi Gable Sketch T-Canopy Sketch L-Canopy Sketch Cantilevered Fascia Sketch
- Roof Monitor Sketch
- **Building Secondary Framing Systems**

Consist of Purlins, Eave Struts, Side Runners, Fascia, Channels, Door Posts, Window Posts, Rafter Stays, Column Stays and Base Angles. Cold-formed "Z" and "C" shaped structural members are cold roll formed light gauge, and can be custom made as per requirement. They consist of roof purlins, eave struts and girts.

- Roof Purlins, Wall Girts and Eave Struts Roof and Wall Cladding Systems Roof Insulation and Wall Cladding
- Cranes and Mezzanines Eaves and Gable Detailing









to OGRA as per their requirement.





OIL & GAS STORAGE TANKS

designed and manufactured in conformity with the international accepted standards of ASME, NFPA58, OGRA rules under our strictly applicable HSE policy and also in light of our valuable customer requirements. All these tanks are fabricated from high quality steel plates under ASTM A516 Grade 70 or equivalent. Standard storage tanks of 50, 60 and 100 metric tons capacity are fabricated in bullet and spherical designs.



BOILERS AND HEAT EXCHANGERS

Definition -

assuring our products, services, and quality comply with a set of laws governing the design, fabrication, and inspection process of the latest boiler and pressure vessel codes.

FAIQ Engineering is certified in three distinct stamps, the ASME U Stamp, as well as the National Board's NB mark and R Stamp. ASME and National Board Code Symbol Stamps are regarded as the hallmark of acceptance and certification.

We specialize in LPG gas production equipment, such as LPG Tanks, Bowsers and LPG Cylinders. All of our products are fully tested in our ASME certified facility and meet or exceed ASME quality standards.









- Electronic Works
- All Types of Technical Works
- Fair Lead Rollers
- Supply for Plate Bending
- Radio Antenna Base Fabrication
- Mount Arms
- Under Water Platform
- Pad Eyes
- Overall Gearbox
- Deck Crane Modification

Palm Oil Industry

- Fabrication of New Machines
- Fabrication of equipment and Machining
- All kinds of Mechanical Works
- Palm Rollers
- Move Way Base Rollers
- Custom Made Blades
- Conveyor Fabrication
- Custom Made Equipment
- Trolley
- Custom Made Machine

Recycle Industry

- Recycle Bin Fabrication
- Filter Nets
- Press Machine Fabrication
- Cutting Blades
 Sharing Blades
- Sharing Blades
 Cable Cuttor Mag
- Cable Cutter Machine Fabricate
 Cable Cutting Ballare
- Cable Cutting Rollers
 Press Hard Shafts





Services • Galvanize Steel Boom • Tbracket Antenna • Lightning S/s Rod • Feeder Plates • Grounding Busbar • Tower Fastener • Wire • Cablo Tray & Accoss

Cable Tray & Accessaries
General Order Suppliers

Water Treatment Plant

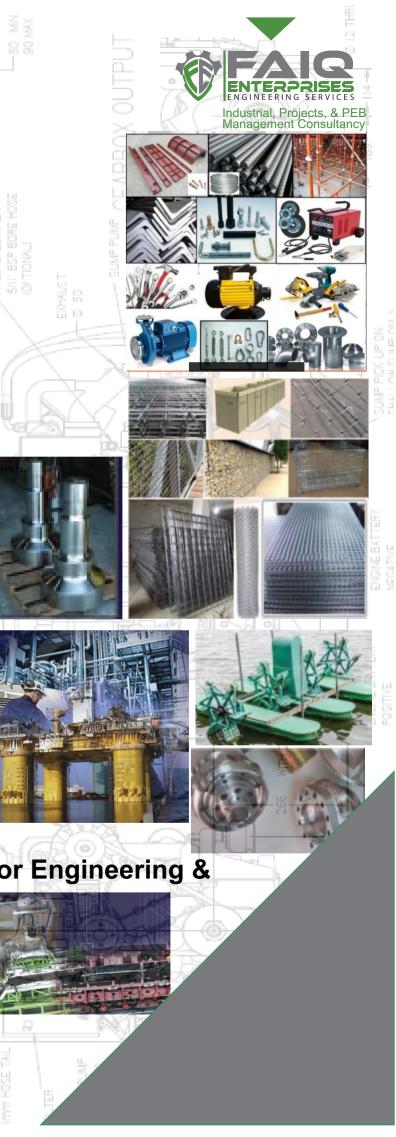
- Pipe Line Welding
- Fabrication Works
- Pump Service
- Valve
- Bush Replacement
- Turbine Blades
- Turbine Shafts
- Turbine Roto

Oil & Gas Industry

- Turbine Blade
- Summer Silver Pump
- Rase Procating
- Impelar Shaft
- All Kind Of Shafts
- Dies
- Plates Machining
- Fabrication

Bulk Material Supply For Engineering & Fabrication Works

- Hollow Section
- I Beam
- Plates
- Square Bar
- Shaft (1 inch 10 inch thick)
- Channel's
 Angle



Airline Industry

- Bagaage
- Trolley
- Maintenance Steps
- Ladder Wine Gauge
- Wheel Lock Housing
- Main Wheel Adapter
- Turbine Wash Nozzle
- Nose Wheel Adapter
- Turbine Wash Adapter
- Air Craft Wheel Rack

Other Related Work On this Field Which We

ndustrial, Projects, & PEB

Provide

- Wire Cut
- Laser Cut
- Super Drill
- Balancing

Cement Plant

- Supply custom made Bolts and Nuts
- Machining parts
- Labour supply for welding and maintenance

