



MIB Engineers

Engineering Design Solutions



The Design Engineers at MIB are able to help you quickly solve your complex design problems by offering innovative solutions. With a combined experience of over 40 years we have the knowledge and experience to transform ideas into working solutions quickly. We use the latest computer aided design techniques to investigate design options and visualize the results. 3d Modeling, detailing and drafting is accomplished quickly allowing manufacturing to commence as soon as possible. Our engineers have a wide background from Subsea Oil & Gas to Steel Rolling Mills to Mechanical Handling. We offer a fast, quality of service with no corporate inertia.

Areas of expertise include:

- Hydraulic design including closed and open loop philosophies
- Mechanical handling plant design
- Offshore topside structural design
- Subsea structures including manifolds and PLETS
- Tele-robotic Manipulators and grabbers
- ROV and subsea tooling design
- Centrifugal pump skids
- Generators and starters
- Buoyancy systems and ballast tanks
- Offshore lifting equipment
- Aluminum and steel structural design
- Seal and bearing assemblies
- Polymer selection and design projects
- Pipeline crossings and pipe risers
- BOP rams, operators and sealing systems
- Seagoing vessel design and conversions
- Crane foundations

MIB Engineers has the experience you need to ensure that your project succeeds using the best available solutions.

Contact MIB for your Engineering Consulting and Design needs

MIB Engineers, Inc.
8203 Willow Place Drive, South, Houston, TX 77070
Phone: 713 259 3301 Fax: 713 609 9258
www.mibengineers.com email: info@mibengineers.com
