



Engineered Fabrication

THE GPM ENGINEERED FABRICATION TEAM has decades of experience, so we know that an out of the box solution doesn't always work on the job. Often, a liquid or air conveyance application requires a custom solution to satisfy specific system needs. GPM's full-service team of experienced engineers, fabricators and technicians works with industry-leading rotating equipment products and is ready to tackle any challenge, from individual components to complete equipment packages for any industry.

What We Do

Put simply, we engineer, design and manufacture rotating equipment packages to meet your specific challenge. Some examples include:

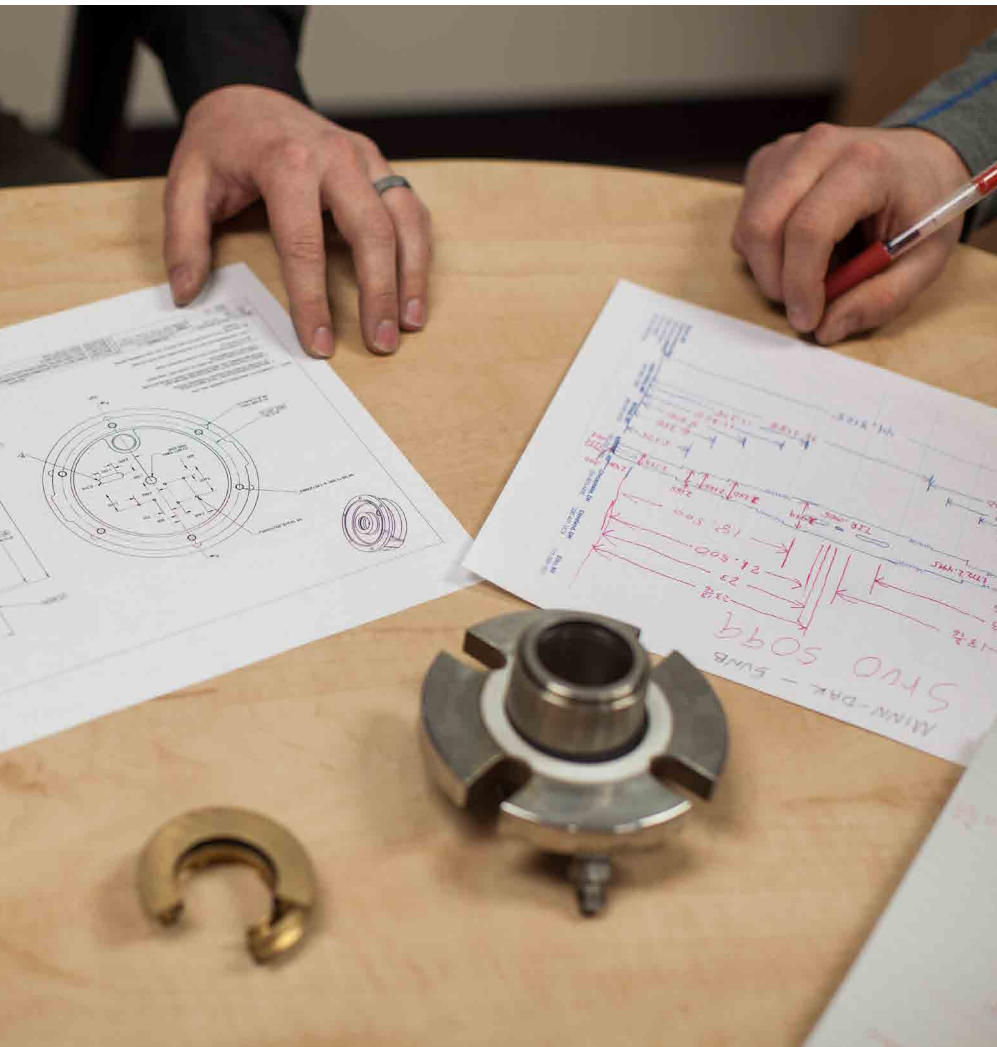
- Barge-mounted pump systems
- Skid-mounted pump packages
- Trailer-mounted pump packages
- Dewatering pump houses
- Mobile pump packages
- Blower packages
- And more





How We Work

We work in close collaboration with our customers through the entire project lifecycle, from the concept phase through design, engineering, production, installation, commissioning and ongoing service support once everything is up and running. We have the greatest impact when we're brought to the table early on a project, and we're capable of delivering under tight deadlines.



Let's Get to Work

If you need it, the GPM Engineered Fabrication team is ready to create it. We'll discuss the specifics of your project and get right to work.

Engineering Services

- Complete project scope
- System design
- CAD/3D modeling
- CFD analysis
- Testing with curve generation

Production Capabilities

- Fabrication
- Machining
- Manufacturing
- Assembly
- Testing
- Painting

Field Service Support

- Initial survey
- Installation
- Commissioning
- Condition monitoring
- Service & repair
- Emergency support

About GPM

GPM is a world-leading manufacturer and distributor the toughest, most reliable submersible and horizontal slurry pumps. We also represent world-class manufacturers providing solutions in air handling, mechanical seals, gearboxes, material handling systems, cooling towers, valves and many other fine products. We're an experienced, hardworking team of industry professionals, ready to help our customers get the job done.