

If you're an engineer, contractor or developer who needs a water or wastewater pump station solution for a municipal, industrial or commercial application, your project needs to remain on schedule and within budget. For projects that need a pump station, you will likely be looking for components that are specified, controls that are preferred by the customer and challenges such as timeline, space required, or cost.

At Excel Fluid Group (EFG), we understand it takes time and resources to ensure you get everything included to meet requirements, comply with specifications and ultimately have a pump station that meets or exceeds the project requirements. Finding the right pump station supplier takes due diligence.

For more than 30 years, EFG has been manufacturing superior quality pump stations to meet the strict standards of municipalities, engineers, contractors and developers. Our experience and personalized all-under-one-roof approach allow us to offer innovative turnkey solutions and work with you from application review and design to installation and startup. Our services include:

- Design and engineering support
 - In-house Project Management and Design Team
- Pump Station Manufacturing
 - HDPE Fabrication Center
 - Control Panel Manufacturing Center Certified for UL508A and UL698A Panel Production
 - Pump station production floor with equipment testing bay
 - Stock of HDPE and Fiberglass Wet Wells along with and expanded stock of submersible pumps
- Installation assistance
- Equipment startup and training
 - Dedicated service team fully qualified technicians and fully equipped service trucks
- Ongoing service and support
 - Maintenance Plus program available

As your trusted partner, we design and manufacture solutions that are specific to your needs. We can even help you plan infrastructure improvements that are well in the future. Working with a pump station partner that's trained and committed to managing all the moving parts with you results in time and cost savings, project schedule accuracy, and elimination of unexpected costs. Fast, safe performance done right. With thousands of successful pump projects in our files, we ensure accurate product selection for a long-term, cost-effective answer in any application.