



GASWorkS Modeling Package

Steady-state gas distribution modeling, backed by skilled services.

Your model is only as good as the day it was built. As you add mains, take on new load, and weather harder winters, an out-of-date model quietly stops matching the system in the ground, and every decision it informs, from capacity commitments to outage response, carries more risk. A current, accurate model is what lets you serve new development with confidence, find pressure problems before your customers do, and defend capital plans to your board

The **GASWorkS Modeling Package** keeps that model current for you. **Magnolia River**, a national natural gas engineering firm, builds your complete, whole-system model from your own GIS data, and you keep ownership of your model and your data. Already have GASWorkS? Add the package any time to have your model rebuilt.

WHAT IS INCLUDED

- **Onboarding and model setup:** Get your network model built or imported correctly the first time, from GIS, shapefile, CAD, or DXF data.
- **Model building and refresh:** Stand up a new model for a growing service area, or bring an outdated model current with your infrastructure.
- **Scenario and results support:** Interpret solver output and pressure results, and work through what-if scenarios with a specialist alongside your engineers.
- **Optional Add-Ons:** Practical and advanced training, data migration from an existing modeling system, and technical support beyond the initial build-out.



WHO IT IS FOR

- Municipal, cooperative, and public gas utilities with lean engineering teams
- Growing service areas fielding new developments or industrial requests
- Teams with an outdated model, or no model built yet
- Current GASWorkS users ready to do more with the tool

WHY TECHNICAL TOOLBOXES

- You own your model and your data, not a vendor
- Help on your terms, not a permanent consulting dependency
- Right-sized for distribution systems, without enterprise overhead
- Delivered by skilled gas engineers at Magnolia River

ABOUT MAGNOLIA RIVER

Magnolia River serves utility companies in more than 40 states, from state and local governments to natural gas, water, and electric utilities, with one of the largest engineering teams focused solely on the gas industry. They deliver best-in-class consulting, engineering, inspection, and GIS services, and specialize in integrating technology that saves clients time and money. Their engineers build and deliver your model under contract to Technical Toolboxes.

Planning a capacity study, a model rebuild, or onboarding new engineers?

Let us scope the right level of support.

www.technicaltoolboxes.com

