

STREAMLINING YOUR RENEWABLE NATURAL GAS PROJECT

Finding ways to streamline design and permitting allows you to get your energy projects constructed more quickly, safely and cost-effectively. Fisher Associates provides turn-key solutions for your renewable natural gas projects with the goal of getting your project constructed and online in a cost-effective manner. With over 38 years of comprehensive and diverse engineering experience, Fisher delivers a truly tailored and optimized solution to meet your project goals.



Design services

Fisher Associates provides turn-key services with our experienced staff in GIS, surveying, civil engineering, electrical engineering and environmental/regulatory services. We've worked on projects involving landfill gas, biogas and animal waste digestion, and can assist you with your design and permitting needs. Our firm employs a Clientship model of business to assure projects are delivered as promised. Areas of expertise:



Civil Engineering

- Stormwater pollution prevention plans
- Site design
- Pipeline routing and permitting
- Spill prevention control and countermeasure plans
- Floodplain analysis
- Structural design
- Photo simulations
- Aerial construction progress photography



Environmental/Regulatory

- Natural resources assessments
- Ecological surveys
- Environmental regulatory permitting and compliance
- NEPA documentation
- Due diligence
- Site investigation and remediation
- Water quality testing



Survey and GIS

- Topographic survey and mapping
- Boundary survey and mapping

THE FISHER VALUE

Renewable Natural Gas is an attractive and sustainable green energy source alternative. Undertaking these energy projects requires having a consulting firm who can guide you through the design and permit process so your project doesn't get delayed.

Our technical civil engineering, environmental, survey, and GIS experts are an integrated team, making coordination seamless across disciplines. This efficiency provides cost effective solutions, while meeting tight schedule requirements.

No matter the source of your biogas or the end use, the Fisher Team is ready to partner with you to get your project online and operational in the most efficient and cost-effective manner.

LEARN MORE



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