MAGNOLIA RIVER®



COMPANY OVERVIEW

NATURAL GAS ENGINEERING · PIPELINE INSPECTION · SOFTWARE · GIS

www.magnolia-river.com

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WE BELIEVE IN EXCELLENCE

ABOUT MAGNOLIA RIVER

Magnolia River is part of the Kinetic Infrastructure Group (Kinetic), a leading provider of power, natural gas, and renewable energy solutions. Kinetic works with clients across the utility, industrial, and government sectors, offering services including land surveying, engineering, inspection, GIS, and leak detection. Kinetic's commitment to innovation, among other qualities, helps us deliver reliable solutions to clients worldwide.

Started in 2000, Magnolia River Services, Inc. (Magnolia River) is a national provider of technology enabled professional and field services to major utilities in the gas, electric and water markets. Magnolia River has grown from a family-owned regional business with roots in the southeast to more than 500 employees with operations in over 40 states. We're focused on providing our clients, the very best consulting, engineering, inspection, and GIS services the industry has to offer. We specialize in integrating technology into our services that save our clients time and money.

Magnolia River is deeply committed to fostering a positive corporate culture, integral to its success. Rooted in excellence and innovation, the company prioritizes delivering exceptional solutions to clients. Recognizing and celebrating high-performing employees is a key practice, as is providing a safe workplace through active employee participation in safety programs. The commitment extends to providing continuous training and resources for employee development, actively promoting individuals into leadership roles, and enhancing job-related skills. As Magnolia River grows, the dedication remains strong to equip the team for success and uphold the values that have been carefully established and refined.

PIPELINE OPEN DATA STANDARD PODS CERTIFIED

bsi ISO/IEC 27001 Information Security Management CERTIFIED

U.S. DEPARTMENT OF LABOR HIRE Vets 2022 GOLD AWARD

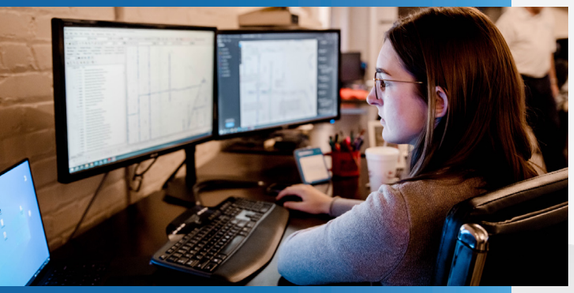
esri Partner Network Gold

SAFE SOFTWARE ASSOCIATE PARTNER

esri ArcGIS System Ready Specialty

OUR CULTURE







OUR COMMITMENT

As the premier professional services provider of solutions for utilities, Magnolia River is committed to successfully completing your project. By embracing a culture of achievement, our commitment to performance excellence and innovation safely delivers solutions to you, our valued client.

OUR EXPERIENCE

Magnolia River serves utility companies in more than 30 states, including clients in state and local governments, natural gas utilities, water utilities, electric utilities, and several commercial firms who operate in the utility sector. We follow and adhere to strict business guidelines and safety policies, such as our company-wide Safety Plan, 49 CFR Parts 191 and 192, and Drug and Alcohol Plan policies.

OUR SAFETY

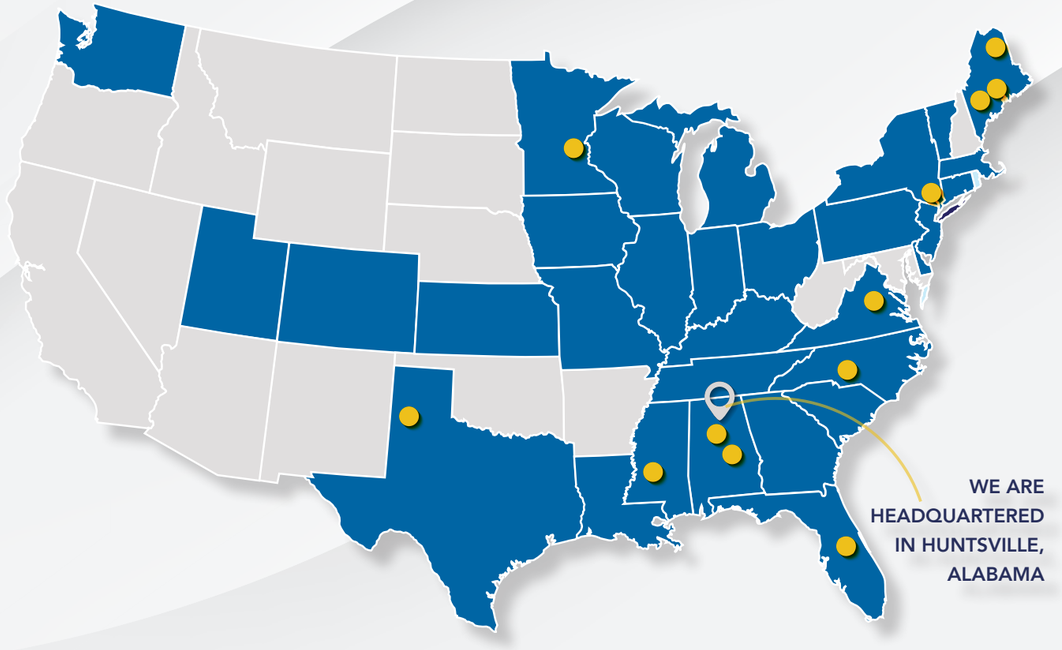
At Magnolia River, safety is a pillar of our culture. Our main priority is to protect both property and the public. Our focus on safety not only resonates throughout our company, but is also reflected in our robust Safety Plan, which incorporates federal, state, and client-adopted standards. In addition to our Safety Plan, Magnolia River begins all meetings of three or more people with a "Safety Minute" presentation, Inspectors participate in daily safety briefings when held by the site contractor, and each Monday, our Safety Manager circulates a safety memo to employees with a topic of safety for each day of the week. We take safety seriously and exhibit this in many methods throughout our company.

OUR FOOTPRINT

800+ employees

13 offices

44+ states



Not all services are provided in all jurisdictions by all entities

MARKETS WE SERVE



NATURAL GAS

With a deep understanding of the natural gas industry and a commitment to engineering excellence, Magnolia River has been a leader in delivering outstanding services and solutions for more than 20 years to the natural gas sector. Our team's expertise in pipeline inspection and software solutions, coupled with our detailed knowledge of Geographic Information Systems (GIS), allows us to provide exceptional support to clients in the natural gas sector. From planning and design to inspection and integrity management, we are the premier full-service provider for natural gas utilities.

MIDSTREAM

Magnolia River's commitment to exceptional experience and services sets them apart as leaders in the Midstream industry. We offer a wide range of cutting-edge solutions, including advanced GIS technologies, comprehensive integrity management services, and support for natural gas, CO2, liquids, and pipeline facilities. With a focus on data-driven insights and innovative approaches, Magnolia River provides invaluable resources to clients seeking reliable, efficient solutions to support safety and compliance.



POWER

Magnolia River has established itself as a leader in the power sector, providing exceptional experience and services to its electric utility clients. With our proficiency in electric engineering, we are uniquely equipped to assist in the development and implementation of distribution, transmission, and renewable energy projects, an area of increasing importance in today's world. Our electrical inspection services examine that every aspect of a project is executed with precision, resulting in safer, more efficient systems. Our GIS capabilities are equally impressive, providing essential data management and analysis tools that allow our clients to make informed decisions.





RENEWABLES

As a leading provider in the renewable energy sector, Magnolia River takes pride in our exceptional experience and industry-leading services and solutions. From concept to completion, we're committed to providing top-quality engineering designs, feasibility assessments, and project management services to help our clients get the most out of their renewable energy investments. Our team of utility professionals, equipped with cutting-edge technology and unrivaled industry knowledge, work tirelessly to provide the most efficient and effective implementation of renewable energy projects.

NATURAL GAS ENGINEERING

Magnolia River provides professional engineering services in multiple utility disciplines. With one of the largest teams of engineers and technicians solely focused on the natural gas industry, our engineering team consists of a multifaceted group of Professional Engineers, Project Managers, GIS professionals, and 2D and 3D CAD production personnel that provide both on-site and off-site manpower and consulting. Our engineering team continually works to execute our clients' projects accurately, timely, and on budget, utilizing best-practices in project and program management.

We also specialize in data compliance and integrity management, and are dedicated to addressing the recent changes in the regulatory landscape. These changes have prompted our experienced team of data integrity and compliance experts to focus more on navigating our clients' data for regulatory, integrity and compliance tasks. New gas and hazardous liquids regulations are now more attentive to data integration, transparency, reliability, accuracy, integrity and processes. We offer services to support critical features of your day-to-day pipeline operations while maintaining compliance with regulatory requirements.



CORE BUSINESS OFFERINGS

DISTRIBUTION & TRANSMISSION

- Methane Emissions Reduction
- Route Selection
- Permitting
- HDD Design
- Sub-Contractor Management

M&R DESIGN

- OPP Verification
- Equipment Sizing
- Civil Site Development

MAOP AS-BUILTS

- MAOP Determination – Existing Systems
- MAOP Verification – New Construction
- MAOP Reconfirmation – TVC Mega-Rule
- 3D As-Builts

SYSTEM PLANNING

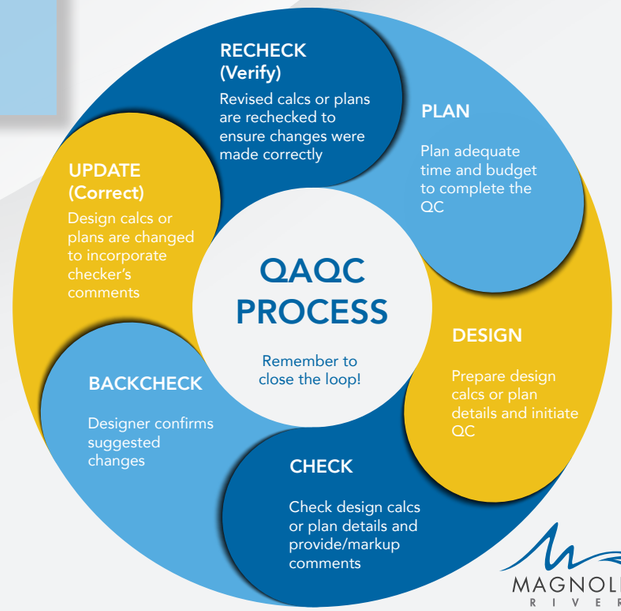
- Modeling
- Master Plan Creation
- System Improvements
- Budgetary Estimates
- Operations & Maintenance Plans
- Cost of Service Rate Studies

DISTRIBUTION & TRANSMISSION

- Integrity Management Planning
- Class Location Management & Verification
- Gas & Hazardous Liquids Rule Data: Traceable, Verifiable & Complete (TVC)
- HCA/MCA Management & Verification
- MAOP/MOP Calculation & Verification
- Engineering Critical Assessments (ECAs)
- Structure Validation & Asset Verification
- Line Location & Inspection
- Methane Quantification

OUR COMMITMENT

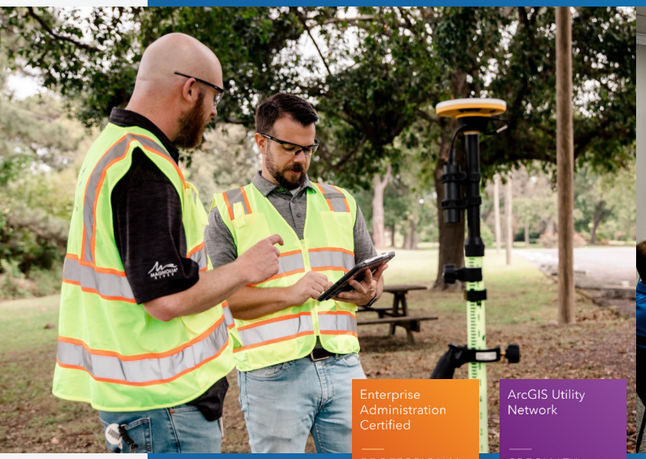
Our engineering team consists of over 45 personnel. Of those personnel, more than 55% are degreed engineers, over 45% of those are Professional Engineers (PEs) registered across more than 38 states. Nine percent of Engineering's staff is certified as Project Management Professionals (PMPs).



GIS

Our team makes it our top priority to build data models and systems for your current needs and future goals. Magnolia River enhances pipeline safety for clients through the utilization of GIS technology. By authorizing data integration and risk profiles for operator pipeline safety, we enforce pipeline regulatory requirements through a crucial GIS system, prioritizing safety to a higher degree. Accurate, validated and well-maintained data allow operators to manage risk and prioritize work through visible, reliable information. Our team of highly experienced industry experts are committed to sustaining data integrity to our clients by effectively assembling GIS, cloud and data management systems.

We have been helping clients demystify GIS technology and the plethora of options available for 20+ years. As an Esri Gold Level Business Partner and ArcGIS System Ready Provider, our GIS team provides a full range of design, installation, and configuration services for supporting today's geospatial software platform to facilitate our clients' needs.





Enterprise Administration Certified — PROFESSIONAL

ArcGIS Utility Network — SPECIALTY

Enterprise Geodata Management Certified — PROFESSIONAL

ArcGIS Desktop Certified — PROFESSIONAL

GIS & INDUSTRY EXPERTISE

- Contracted as PODS Technical Coordinator, Advisor and Testing Team
- Implemented various forms of PODS Spatial/PODS APR/PODS7 and UPDM across 20+ operators worldwide.
- Played a pivotal role in the development of PODS7
- Implemented APR and/or Utility Network across PODS7 and UPDM
- Member of PODS working groups and committees: PODS7 Utility Network + APR data model, Integrity/ Regulatory Task Module, Water Model, CP, TVC, Incident Reporting, Technical Committee on Data Governance, Technical Committee on Data Modeling, Training/Education and Events.
- ESRI Specialists and Industry Professionals in all aspects of technology deployment.
- Portal development, cloud architects, data modeling professionals, pipeline-trained IT professionals and pipeline regulatory subject matter experts.

CORE BUSINESS OFFERINGS

ASSESSMENT & PLANNING

- Strategic Planning
- GIS Data Health Checks
- GIS System Assessment
- Business Process and Workflow Assessment
- Class Location and Risk Assessment

DATA MODEL DEVELOPMENT

- Esri Utility Network Migration
- Data Model Design, Optimization, and Implementation
- Extract, Transform, and Load (ETL)
- Automated Workflows & Maintenance Scripting
- ILI Data Alignment and Loading
- Document Cross Referencing and URL Linking

SYSTEM DESIGN

- GIS Startup Programs
- Esri ArcGIS Enterprise Implementation & Administration
- Esri AGOL Setup & Administration
- Enterprise GIS Integration
- Mobile Data Collection & Web GIS App Build Out GIS Widgets & TVC Tags
- Data Hosting, Cloud Architecture & Design Consulting

INVENTORY & ASSET MANAGEMENT

- GIS As-Builting
- GIS Database Updates and Backlog Removal
- Data Conversion/Conflation
- Workflow and Process Development
- GPS Data Collection
- TVC Feature Assessment Data Loading for Pipelines and Stations
- Spatial Facility Layout Mapping in PODS Spatial or PODS7 for Utility Network Model Database

PRODUCTS & SERVICES

- Esri Enterprise Solutions
- GE Smallworld
- Schneider ArcFM
- AutoCAD
- Safe Software FME Solutions
- GPS Hardware and Software Solutions
- On-Premise and Cloud deployment
- GIS Widgets & TVC Tags
- Data Hosting, Cloud Architecture & Design Consulting

BUSINESS INTELLIGENCE

- Business Intelligence Design (Power BI, Tableau, Spotfire)
- Project Workflow Development for Collaboration
- Risk, Environmental, Social, Land Impact Analysis
- Material Tracking & Traceability
- Risk & Threat Analysis (incident reports)
- Routing, Siting, Permitting & Project Area Analysis GIS Widgets & TVC Tags
- Data Hosting, Cloud Architecture & Design Consulting

DATA MAINTENANCE

- Data Governance, Aggregation, Validation & Integration
- Document System Design, Scanning and OCR
- Documents and Record Management
- TVC Data Mining and Feature Assessment for Material Properties and Pressure Tests
- Centerline and Feature Refinement
- Construction Variance Management

TRAINING & SUPPORT SERVICES

- Core Esri Training – ArcGIS Enterprise, ArcGIS Pro, ArcGIS Online, ArcGIS Field Maps and Esri Collector, Esri Utility Network
- On-Call Esri Admin Support

MAGNOLIA RIVER®

PIPELINE INSPECTION

Magnolia River's Inspection Business Unit provides operator qualified (OQ) inspectors to assist clients with distribution and transmission pipeline projects. Our inspection team monitors the construction contractor as they perform all aspects of work according to our clients' policies and procedures, as well as manufacturer's specifications, industry standards, and federal, state and/or local requirements.

Our inspection team holds various certifications, including Certified Welding Inspector (CWI),Certified Pipeline Welding Inspector (CPWI), National Association of Corrosion Engineers (NACE) Levels 1and 2, Occupational Safety and Health Administration (OSHA 10-hour and 30-hour) training, and American Petroleum Institute (API) 1169.

Our inspection team monitors the construction contractor as they perform all aspects of work according to our clients' policies and procedures, as well as manufacturer's specifications, industry standards, and federal, state, and/or local requirements. Additionally, the inspector observes that OQs for the construction crew employees are current, meet client and regulatory requirements, and are available on the project worksite.



CORE BUSINESS OFFERINGS

NATURAL GAS DISTRIBUTION INSPECTORS

- Large Scale Replacement Programs & Expansion Programs

QUALIFIED INSPECTORS

- OSHA 10
- Certified Welding Inspectors
- NACE I & II
- API 1169

MANAGEMENT OVERSIGHT

- Managers are provided for oversight & quality control
- Inspection Managers conduct multiphase interviews to intentionally hire inspectors for client-specific needs

EXTENSIVE TRAINING

- A standard, client-specific training program for all inspectors
- Classroom & field training

AS-BUILT DOCUMENTATION

- Accurate as-built documentation for optimal tracking and traceability
- Comprehensive data & document collection

FIELDLOGIQ DATA CAPTURE

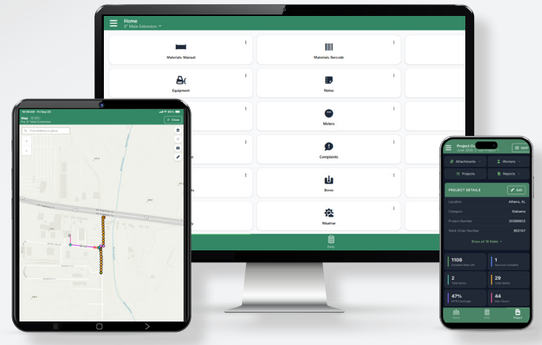
- Real-time viewable & shareable project information
- Customized reporting

GET PROJECT UPDATES IN REAL-TIME

FieldLogIQ, a proprietary software developed by Magnolia River's GeoCurrent Business Unit, is the go-to project management application designed to collect data, easily generate real-time management reports for efficient and effective field operations, and document regulatory compliance, tracking, and traceability.

FieldLogIQ provides our inspectors and Project Managers a powerful mobile, web-based tool for compiling project data and reporting project status with greater accuracy and efficiency by eliminating the need for inspectors to use hand-written forms and reports. FieldLogIQ gives the inspectors the capability to easily capture every aspect of a project in near-real time, digital format.

FIELDLOGIQ

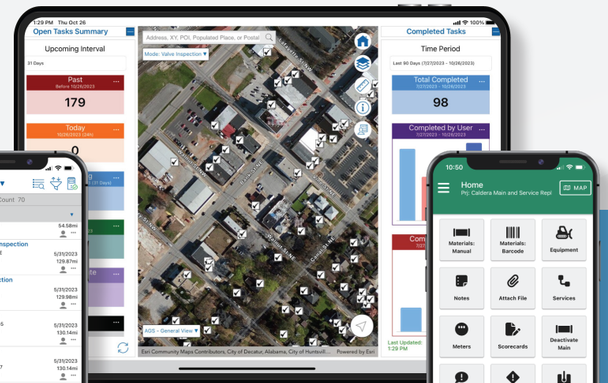


GEOCURRENT

GeoCurrent is Magnolia River's technology Business Unit, empowering utility and pipeline operators through value-based technology to provide safe and reliable clean energy, reduce costs, make field work more efficient, and ensure regulatory compliance. Through its suite of scalable software solutions, GeoCurrent makes it easy to streamline the asset tracking, regulatory compliance, risk assessment, project management, and maintenance requirements of engineering, inspection, and utility professionals by providing market-proven solutions based on industry best practices.

GeoCurrent benefits from direct access to the many recognized industry experts of Magnolia River technical staff. The collaboration between our company's leading industry authorities and premier software developers allows GeoCurrent to design software tools that reflect the very specific needs of utility and pipeline operators while adhering to the agile and lean methodologies that successful SaaS technology developers implement as key drivers of the strategy to scale and succeed.

GEOCURRENT
the technology division of Magnolia River



GEOCURRENT SOFTWARE SOLUTIONS

FIELDLOGIQ

A flexible and scalable platform for managing all construction project documentation and capturing material TVC requirements. It enables construction site supervisors and inspectors to update stakeholders with real-time project updates and information.

FLOWGIS

An innovative GIS-centric software solution designed to support configurable workflows for mobile inspection data collection, streamline asset maintenance operations and enable data-driven, intelligence-based decisions.

GASSCAN

A barcode scanning, decoding and storage application that enables utilities to easily perform mobile asset data collection , comply with federal and state material tracking and traceability regulations, and maintain efficiency during projects.

atRISK

A powerful spatial risk analysis and data management solution that helps utilities assess operational asset risk and better prioritize infrastructure upgrade based on various risk factors.

ENGINEERASSIST

An application suite with modular design and build tools that enable engineers to make complex pipeline construction calculations, size and specify regulators for new designs and review existing designs.

IMPORT

A powerful extract, transform and load (ETL) tool that enriches a GIS by integrating data from dispersed sources, including CIS, land-based asset records and system maintenance history.

PROBLEM SOLVING SOLUTIONS FOR YOUR PAIN POINTS

LEAK SURVEY

Increase efficiency in pipeline evaluation, leak reporting, paperwork process and labor management.

ATMOSPHERIC CORROSION

Improve the speed and efficiency of atmospheric corrosion inspection with greater visibility and automated work orders.

WATER PIPELINE COMPLIANCE & MAINTENANCE

Reduce the complexity and costs of water pipeline maintenance with mobile capabilities, greater visibility and real-time data.

GAS PIPELINE COMPLIANCE & MAINTENANCE

Assign and track jobs, enter inspection reports in real time, identify highest-risk pipelines and prioritize maintenance and repairs.

OUR AFFILIATED COMPANIES

STORTI QUALITY SERVICES

For more than 15 years, Storti Quality Services has supported the utility industry, specializing in natural gas and electric utilities. We provide meter services, leak detection programs, pipeline and utility inspections, and operational support. Our services use real-time digital field capture, GIS-based traceability, and verifiable compliance documentation, with field data integrated into your existing CIS, WMS, and GIS systems. We can deploy temporary crews to address backlogs or deliver fully managed, ongoing field programs. Our offerings are organized into four areas:

Meter & Field Services — Mechanical repair and leak response, meter change-outs, AMR/AMI meter support, meter painting and coating, relights, electric meter work, and field credit collection. Our operator-qualified technicians follow gas safety protocols on every job, including leak checks, pressure tests, relights, and valve inspections. They record serial numbers, index readings, installation and removal details, and GPS coordinates, supported by photo documentation and validation workflows. Storti has completed thousands of meter replacements across utility systems.

Leak Detection Programs — Mobile and walking leak surveys, indoor inspections, gas detector installation, atmospheric corrosion assessments, and call center coordination. Vehicle-based, sensor-driven detection with analytics covers large service areas, while technician surveys use industry-standard instruments and digital mapping. Patrol routes are GPS-verified with breadcrumb tracking. Grade 1 and actionable findings are escalated immediately, and documentation aligns with PHMSA Part 192 for audit readiness.

Inspection Services — Operator-qualified construction oversight and pipeline or utility inspection for gas distribution, transmission, and electric distribution projects, including as-built documentation and real-time GIS data output. Our inspectors hold certifications such as CWI, CPWI, NACE Levels 1 and 2, OSHA 10/30, and API 1169. They receive classroom and field training, and our project management ensures quality assurance, supervision, and client communication. Electrical inspections cover substations, equipment installations, and utility infrastructure, with safety and reliability validation aligned to code requirements.

Program & Quality Management — Program execution, workforce deployment, performance monitoring, auditing, quality systems development, and startup planning. Our support includes budgeting and forecasting, procurement, compliance calendars, regulatory response, training and competency tracking, and safety management. We provide real-time dashboards and metric tracking to drive continuous improvement.

SURVIEW FIELD SERVICES

Surview is a trusted provider of field services for utility and pipeline operations. Through extensive industry experience and advanced field solutions, Surview helps utilities maintain regulatory compliance, efficiently track and manage asset inventory, and streamline integrity management workflows. Services span integrity management and atmospheric corrosion inspection, and every engagement includes clear, audit-ready documentation.

Integrity Management — Surview provides system-integrity services for bridge-mounted pipelines, supporting utilities nationwide in maintaining the safety and sustainability of these assets. Offerings include inspections, rehabilitation, maintenance, and corrosion protection. Pipeline maintenance and rehabilitation solutions include In-Service Pipeline Inspections, Before/After Pictorial Index & Assessment, GPS Locations, Pipeline Removal & Disposal, In-Service Pipeline Remediation, Bridge-Mounted Gas Pipeline Installation, and Emergency Repair and Support. Because this work takes place in demanding environments, Surview maintains specialized access equipment, including rail access equipment, snooper trucks, man lifts, Elliott trucks, and hydra platforms, to reach bridge-mounted pipelines in even the most difficult locations. Crews are trained on safety protocols and comply with federal safety regulations, with credentials including PHMSA 49 CFR Part 192 Subpart N operator qualification, DOT 49 CFR Part 40 consortium testing, NACE/AMPP, ANSI, and composite sleeve installation certification, and ISNetworld and Energy Worldnet membership.

Atmospheric Corrosion — Surview provides atmospheric corrosion inspection and coating services that extend the life of utility assets and support compliance with operational standards. DOT requires gas meter settings to be inspected for atmospheric corrosion every three years, and the volume and record-keeping demands of those inspections strain utility manpower and budgets. Surview crews take on that workload with consistent field practices and documentation from surface prep through final report. Capabilities include media blasting and coating application performed in accordance with client-approved SOPs; coverage of meter and regulator stations, farm taps, and field taps; and surface protection systems designed to combat atmospheric corrosion. Application and inspection reporting follow a structured, step-by-step process for applicators and inspectors, with documentation aligned to coating manufacturer specifications and final reports suitable for both internal QA and external audits. Coating personnel hold AMPP CIP with Bridge Certification and AMPP CP.

SGC POWER

SGC Power is a multidisciplinary engineering firm serving the renewable, utility, commercial, and industrial sectors. The company has delivered a diverse portfolio of wind, solar, and storage projects, as well as transmission, distribution, and substation infrastructure. Its experience includes utility-scale solar and wind installations exceeding 100 MW, along with the associated interconnection, substation, and line work required to bring generation onto the grid.

SGC Power is a national provider of power engineering and field services, operating from Northeast offices with teams deployed nationwide. Clients include electric utilities, public power municipalities and cooperatives, independent power producers, renewable energy developers, EPC contractors, and industrial and commercial owners. Each project, whether a single engagement or a grid-wide program, receives the same responsiveness and attention to detail.

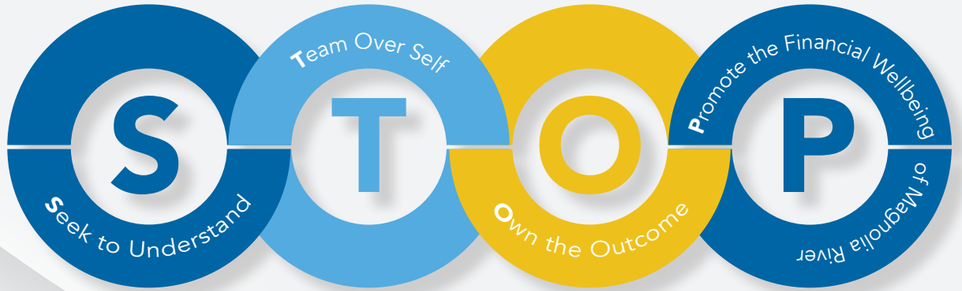
SGC Power maintains a strong focus on quality at every project phase, from planning through energization. Feasibility studies, routing evaluations, and interconnection analysis establish the technical and regulatory foundation before design begins. All design and engineering disciplines work together as one team, ensuring accountability and efficiency. During construction, SGC Power provides environmental oversight, construction monitoring, QA/QC, and testing and commissioning. After project turnover, the firm supports equipment upgrades, system modernization, and long-term asset management.

A safety-first culture with a zero-incident focus guides every stage of work, supported by established safety programs. In-house, multidisciplinary capabilities minimize subcontracting and maintain design accountability within one team.

SGC Power's service offerings include:

- **Power Engineering and Design**
- **Civil and Structural Engineering and Site Design**
- **Transmission & Distribution Engineering (345kV, 115kV, 69kV, 46kV, 34.5kV) and associated substations**
- **Generation Interconnection Support and Studies**
- **System Protection and Control Design**
- **Substation Design and Studies**
- **Environmental and Regulatory Permitting Support**
- **Construction Management, Testing, and Commissioning**
- **Owner's Engineering and Staff Augmentation**
- **Program and Portfolio Management**

OUR GUIDING PRINCIPLES



OUR MISSION STATEMENT

To support the utility infrastructure needs of our clients, empowering mutual success and balanced growth.

OUR VISION STATEMENT

Making the world safer by providing innovative solutions to the utility infrastructure industry.

MAGNOLIA
RIVER®

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Magnolia-River