

ASSET MANAGEMENT



Davey Utility Solutions has the experience, qualified personnel, and commitment to quality to help utilities locate, inspect, update and map the core infrastructure they rely on. Our team of knowledgeable professionals will work with you to plan and complete projects that will meet the goals of your organization.



ASSET
MANAGEMENT



ENVIRONMENTAL
CONSULTING



LINE
CLEARANCE




STORM
RESPONSE



VEGETATION
MANAGEMENT



TELECOM
CONSTRUCTION



The Davey Resource Group team applies three core values to ensure the success of each project:

SAFETY

Our staff is knowledgeable in electrical safety and equipment identification, and we have the tools and personal protective equipment to complete a project in the safest manner possible. Training is provided prior to field work to address potential safety issues that are unique to the project.

QUALITY

A detailed project manual is produced for each project and assures that both our customers and our staff have a clear understanding of the information that will be collected in the field. Our team employs a defined quality control program to ensure that all data collected in the field meets or exceeds your project standards.

PRODUCTIVITY

A productive, efficient staff ensures project completion in the outlined timeframes. All data will be provided back to the client in an efficient and effective manner. Production is consistently monitored, tracked and reported so any necessary adjustments are immediately recognized and implemented.

- Joint-Use Audits
- Field Inventories
- NESC Inspections
- GIS Mapping and Updates
- Two-Pole Removal and Management
- Streetlight Audits
- Transformer and Equipment Inspections
- AMR Installation
- Pole Inspection
- Storm Response

OUR PROCESS

We will utilize defined and well-documented quality control procedures and include innovative approaches to data verification that will ensure all data collected in the field meets the highest standards. This “real-time” quality control process has proven effective on multiple projects and has been demonstrated to be the most efficient way to

consistently deliver high-quality project data in an expedited manner. Often, collected data, production reports, and other information is made available to clients for review within hours of field collection through web-based access to a central project database.

