

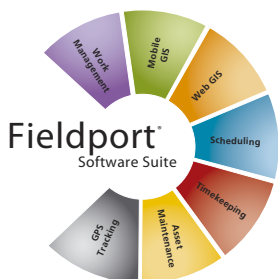


## KEY BENEFITS

- Automate field work
- Deliver accurate GIS to the field
- Improve asset management
- Streamline GIS maintenance
- Boost field service productivity
- Enhance customer service and response
- Improve security and worker safety
- Track regulatory compliance

## COMMON APPLICATIONS

- Deploying GIS to the field
- Streamlining GIS field revisions
- Implementing work management
- Automating mobile asset maintenance
- Implementing mobile dispatch
- Automating field inspections
- Deploying CMMS to the field
- Extending CIS work to the field
- Implementing GPS locating



## SOFTWARE FOR UTILITY GIS AND MOBILE WORK MANAGEMENT

The Trimble® Fieldport® Software Suite is a powerful GIS based suite of software applications for utility industry mapping and mobile work management.

### A complete solution for the field

Fieldport software integrates GIS mapping and GPS technology with customer and asset information in a straightforward and user-friendly format for your mobile workforce.

### Modular and scalable

The modular software can be used to extend and integrate information from your office-based computerized maintenance management system (CMMS), customer information system (CIS), and GIS mapping system to your mobile workforce.

### Configurable utility workflows

Fieldport's functionality-specific modules

can be implemented separately or grouped together to address all of your utility operations and customer service workflows.

### Field performance optimization

Fieldport software is your total solution for managing, measuring, and optimizing your field service and asset maintenance operations.

### Effortless field deployment

Combined with Trimble's suite of GPS hardware, wireless, and location-based solutions, the Fieldport Software Suite provides the most comprehensive solution from a single vendor for managing your mobile workers and assets.

### Delivering measurable results

The result is improved field service efficiency, reduced costs, and enhanced customer service.



# Trimble Fieldport Software Suite



## FIELDPORT MOBILE GIS

Fieldport Mobile GIS software is an electronic GIS mapping solution for your mobile workforce. By extending office-based GIS content to field crews and mobile workers, the software provides a single solution for mobile device based GIS mapping, capturing and sharing of field notes and redlines, viewing of as-built drawings, field based asset locating, isolation tracing, and spatial data analysis. Fieldport Mobile GIS is the solution for improved data accuracy in the field.



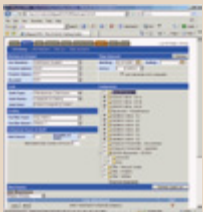
## FIELDPORT WEB GIS

Fieldport Web GIS software is a complete web based GIS mapping portal for utilities. Through a single server based installation, the software provides GIS map viewing, searching, editing and reporting to any connected desktop or mobile device in your organization. That means your managers, engineers, customer service representatives, and maintenance technicians can access accurate information on underground infrastructure, assets, customers and resources—enabling improved decision-making and service.



## FIELDPORT WORK MANAGEMENT

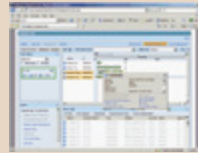
Fieldport Work Management software provides a single solution for managing utility field maintenance, inspection, and service work activities and resources. Using service requests, work orders, field inspection reports, electronic forms, and a configurable workflow, the software can manage utility jobs of all sizes. From simple maintenance inspections to complex service dispatch operations, Fieldport Work Management streamlines and automates your business processes and provides a tool to accurately capture field information and track, measure, and manage field performance and mobile resources.



## FIELDPORT ASSET MAINTENANCE

Fieldport Asset Maintenance software provides you with an automated solution for proactively scheduling and managing your utility field asset maintenance and repair operations. Whether planning routine maintenance on plant facilities or performing emergency repairs on your distribution

system, Fieldport Asset Maintenance automates the process. The software provides your team with tools to proactively schedule maintenance, track repair services and maintenance histories, and accurately capture asset maintenance information, enabling your organization to optimize system reliability and asset performance.



## FIELDPORT SCHEDULING

Fieldport Scheduling software provides a complete utility mobile workforce and resource scheduling solution. Designed to optimize your field service operations, the software provides advanced worker scheduling based on job type, location, appointment time and worker availability, skills and location. The Fieldport Scheduling software allows you to maximize the productivity of your mobile resources and deliver superior service to your customers.



## FIELDPORT TIMEKEEPING

Fieldport Timekeeping software provides an electronic timesheet solution for your utility field technicians, mobile workers, and office employees. The software provides a single server based system that allows employees to enter time and expense information and provides automated workflow for supervisory approval and processing. With seamless integration to the Fieldport Work Management module, time entries can be auto-populated from work order information captured on the job. And with the ability to connect to your human resource and payroll systems, Fieldport Timekeeping gives you a fully automated solution to maximize worker productivity.



## FIELDPORT GPS TRACKING

Fieldport GPS Tracking software allows you to track the location of your GPS enabled devices, equipment, and resources in the field. Using GPS tracking technology and wireless communications, the software transmits mobile positioning information to a central server for map based location monitoring and reporting, helping you improve worker safety, resource management, and regulatory compliance.

## AUTOMATED WORKFLOW OPTIMIZES UTILITY PERFORMANCE



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