



UtiliSuite

Provides a suite of GIS-related products developed specifically for utility systems utilizing leading edge technology

UtiliTrak

UtiliTrak maps and models your utility's infrastructure, including electric, gas, water and wastewater networks. As an enterprise solution UtiliTrak serves as a data warehouse for your utility's networks while providing the necessary interfaces to other applications.

- > Database of record for a utility's network infrastructure providing a single source of truth
- > Transforms the data managed by **UtiliTrak** into useful information via an interactive query tool
- > Includes a data quality manager tool that identifies and fixes data integrity issues
- > Provides a variety of integrations and interfaces based on industry-wide standards (Google, CIS, circuit analysis, **outage management**, **MDM**, AMI, GPS, CAD and more)
- > Stores inspections and maintenance activities
- > Utilizes a job manager to schedule repetitive tasks

UtiliCom

UtiliCom maps and models the physical characteristics of your inside and outside fiber network.

- > Manages network connectivity at the fiber level
- > Runs connectivity traces for a fiber or port including OTDR traces
- > Helps troubleshoot fiber service issues by tracking the network's provisioned circuits
- > Displays resource utilization for individual network components
- > Integrates with **UtiliTrak** so users can view and query **UtiliTrak** information from within **UtiliCom**



UtiliGo provides utility-wide access to a utility's maps for both field and office personnel with an intuitive and easy-to-use mobile app for on-the-go field personnel and browser access with the same easy-to-use interface for office personnel.

- › Maps electric, gas, water, wastewater and fiber networks
- › Runs on Apple iOS, Android and Windows devices
- › Offers base map background options Google and OpenStreetMap
- › Utilizes a cloud solution hosted at CSA
- › Simplifies data management with automated data syncs
- › Posts updates to **UtiliTrak** via a gatekeeper
- › Update information from the field with or without Internet connectivity
- › Performs electric downstream and upstream network traces
- › Easily customizable for managing projects and processes in a paperless environment

“The DES team are firm believers in CSA's GIS products. We have used UtiliTrak and UtiliStake for many years for our mapping and staking needs. Because we have kept our system updated in UtiliTrak, we were able to use the newest product - UtiliGo - to manage our response to the Dec. 2021 tornado that hit Dickson. It was an excellent damage assessment tool, which allowed our team to efficiently manage our disaster response workflow and to capture pictures and documentation requirements in a central location. Even FEMA was impressed by how well it worked!

— Mike Billingsby, Director of Engineering
Dickson (TN) Electric System



UtiliStake manages the life cycle of your staking jobs and improves the efficiency of your construction workflow.

- › Integrates the staking process within **UtiliTrak**
- › Utilizes a flexible job design process
- › Integrates with your work order system
- › Includes the option to create a cost estimate for each design
- › Generates a legible and consistent staking sheet
- › Automatically posts system changes to **UtiliTrak** for each completed job
- › Eliminates double posting of information
- › Helps reduce the backlog of system changes to a utility's GIS

All CSA products include:

- › 24/7/365 customer support
- › A variety of hosting options
- › Cyber threat monitoring
- › Integration with both Microsoft and non-Microsoft products
- › Disaster Recovery Planning
- › Networking and educational opportunities

To learn more about UtiliSuite, contact

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