

## Enabling Services

### ***Pilot Projects - Hosting Services***

Proof of concept costs little but delivers a lot. Experienced GPS/GIS technicians build a solid foundation for your GIS system, minimizing the up-front investment to verify data is collected correctly - and integrated to your maps properly.

### ***GPS Asset Location Services***

Is your asset inventory and knowledge recorded accurately?

Proof of concept data validation, eliminates risk and delivers accurate, data-enriched "Smart Maps".

### ***Mapping Software Training***

Are you tapping into the most powerful features of your current mapping software?

mPower's expert team of trainers helps you get the most out of your investment in existing or recently upgraded mapping software applications.

### ***GIS Integration Services***

Need your maps updated or your data converted?

We can do drawing updates or cleanup work in a fraction of the time and at very reasonable hourly rates.

## ***mPower's Modular, Fully-Integrated Software Applications***

### ***mPower Integrator***

Easily integrate GIS, Outage Management and Smart Grid systems, allowing you to put the right data in the right hands when it matters most.

### ***mPower OMS***

Improve customer service and response times by putting the right resources in the right places as efficiently and effectively as possible.

### ***mPower Mobile Editor***

Bridge the communication gap between field and office personnel, with easy-to-build, user-definable forms for Work Orders, Inspections, Asset Change-outs and more.

### ***mPower AVL***

The simple, reliable and cost effective solution to track your vehicles in the field.

### ***AMI to OMS Listener***

Tap the power of your AMI system, with automated, industry-standard interface between your AMI and OMS. Automatically update your maps and OMS with outage and restoration calls from your meters.

### ***Load Analysis***

Save Time and Money With the Ability to Intelligently Analyze And Balance Your Load, by merging load data from your metering system with GIS usage data and your connectivity model.

### ***Model Builder/iSynch Tools***

Tool that help you easily build and maintain your circuit model in your maps. Synchronization of map/circuit model and engineering model means you only have to update your model in one place.



**mPower**  
INNOVATIONS

## ***Empowering Utilities***

***Electrical • Water/Waste Water • Gas • Phone • Fiber***



# Connect. Create.

Seamlessly Integrate operations, engineering, and management to the organization's key data.

mPower Integrator provides an innovative GIS toolkit, taking GIS functionality and accessibility to a new level. Integrator brings flexibility to development and distribution seamlessly integrating GIS data into advanced applications.

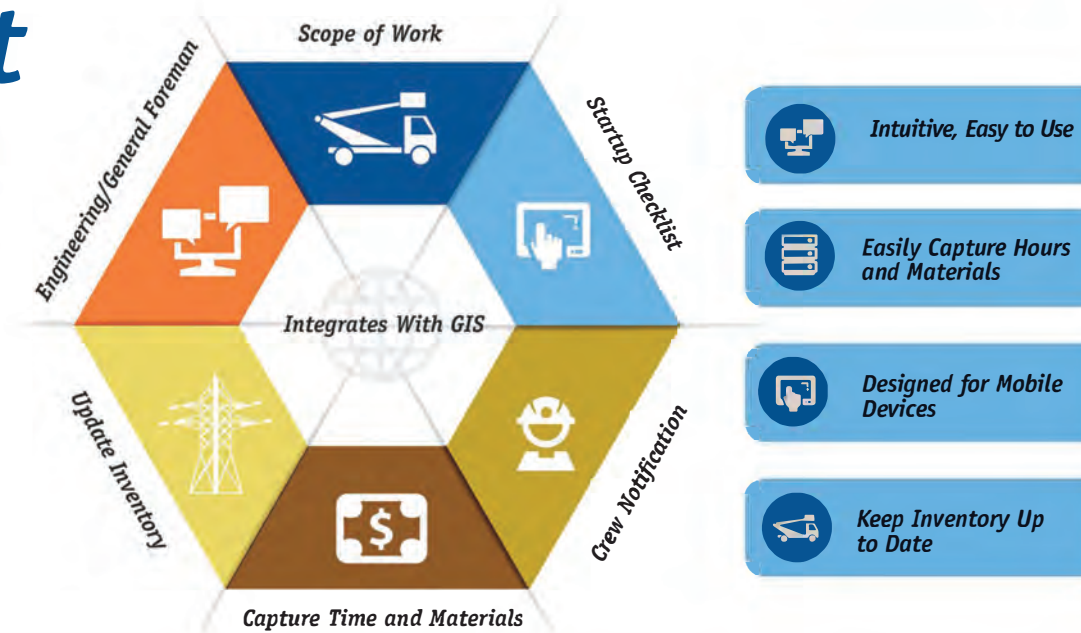
With Integrator, customers create their own secure, browser based "smart map" views, queries, reports and forms that utilize data from existing CIS, AMI/AMR, OMS, MDM, SCADA systems and more. The user interface is very intuitive and does not require advanced database or programming skills.



# Work Order Management

Improve customer service by putting the right resources in the right places as efficiently and effectively as possible.

With mPower OMS™ outage data is quickly collected and displayed on a browser-based map. Users can quickly analyze, group and prioritize calls and incidents. Personnel can also produce user-defined reliability reporting in minutes versus hours or days.



# Turn information into insight

mPower delivers map-based engineering and operational decision-making tools to your entire team.

Mobile Platforms improve response putting real time data into the field



Over 100 Installations Nationwide

# Flexible OMS

mPower OMS balances powerful capabilities with ease of use.

mPower OMS is a flexible, browser-based Call Capture and Response Management System that easily integrates with existing CIS, AMI and GIS systems, utilizing industry-standard, Multi-Speak interfaces.

In addition to its built in Call-Capture function, mPower OMS easily automates the capture of customer outage information from all of the industry's leading AMI systems and after hours call service organizations.

