



## ArcFM™ Solution for Electric Cooperatives and Municipalities

### Telvent provides a MultiSpeak-based, off-the-shelf, ArcFM Solution for electric distribution utilities.

The ArcFM Solution is pre-configured and includes a set of basic services for data conversion and deployment of the application. The configured schema comes with default attribute values, domains (valid values), snapping rules, symbology, and all other 'configurable' rules already defined. This also includes configuration rules for the various product tools that are provided with ArcFM. Telvent standardized an off-the-shelf database structure based on feedback from a large user community and the MultiSpeak vendor group.

In addition, the small utility ArcFM enterprise licensing program is a cost-effective option for U.S. electric, gas, and water/wastewater utilities with 100,000 combined meters or less. Telvent's Enterprise License Agreement for Small Utilities (SU-ELA) program offers small utilities the ArcFM Solution at a flat, three-year licensing cost. Small utilities will have unlimited access to the entire ArcFM Solution of products to support everything from editing, viewing,

mobile, staking, design, and integration to network analysis, providing deployment flexibility and greatly simplified license management.

### An ArcFM staking solution developed specifically for small utilities.

The Designer Staker product is built on the ArcGIS Engine platform for field portability, with sketch tools that automate simple staking processes using built-in RUS (Rural Utilities Service) assemblies. Out-of-the-box reporting includes standardized staking sheets and cost estimates common to small utilities.

### ArcFM Solution Benefits

Telvent, the ArcFM Solution developer and a world leader in the implementation of GIS software for utilities, offers a solution providing both tangible and intangible benefits that can be realized in the long-term life of the system.

- **Out-of-the-Box** configured data model and application that can be implemented with minimum effort, saving time and money on an implementation while still leveraging an industry-leading solution.
- **Stable and Mature** solution representing years of developing and deploying enterprise application

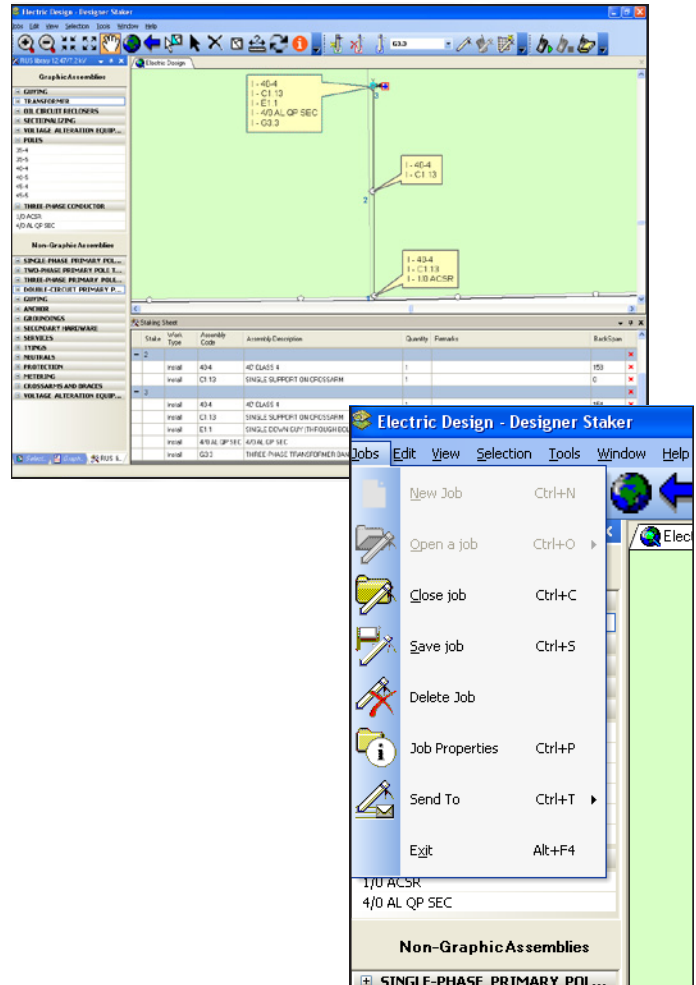
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experience at water and energy utilities. We are the market leader delivering world class technology.

- **Based on an Open Architecture platform** built on standard, open components, using commercially available database technology and programming tools.
- **Multi-discipline ArcFM Solution** technology supports managing other facilities and commodities including gas, transmission, water, waste water, and telecom.
- **Increased Productivity** resulting from more efficient map updating procedures, reduction of time spent tracking information, increasingly effective management of labor and material resources, and the ability to compile, report, and share information more rapidly.
- **Improved Coordination Between Departments** due to application interfaces utilizing the MultiSpeak specification provided by Network Adapter. A utility can leverage the investment in geodatabase data and continue to support further business analysis by sharing information and maps across multiple applications, systems, divisions, sections, operating districts, as well as municipal departments.
- **Better Service to Government and the General Public** with efficient processing of information using an Enterprise GIS, thus providing quicker response to regulatory requirements, governing agencies, media, and public inquiries.



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Our evolution to Schneider Electric, the global specialist in energy management, re-affirms our commitment to provide you with innovative solutions, best-in-class customer service, and exceptional quality in everything we do. We are proud to be your partner, and we are dedicated to helping you make the most of your energy.

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