

WHY POWER?

UTILITY NETWORK EXPERTS

POWER is an Esri Gold Partner, has been involved in the Utility Network since its inception, has been awarded the Esri Utility Network Management Specialty Badge, and has been engaged in numerous Utility Network projects. We bring a knowledgeable, innovative and flexible approach and our talented technical experts work closely with your staff. We help you understand the Utility Network and plan for your transition to this transformational technology.

INTEGRATION EXPERTS

Implementing the ArcGIS Utility Network Management Extension is only part of the equation. It's how well the platform integrates into your existing processes and systems that makes the real difference in a successful project. POWER's substantial experience in the planning, architecture, design and development of integrated enterprise solutions ensure your Utility Network solution will effectively satisfy your business needs.

VENDOR NEUTRAL

POWER is a services-only company. We sell solutions, not product. Our independence allows us to recommend solutions that best address your needs rather than trying to force fit a predetermined solution.

RESPONSIVE SOLUTIONS

Our deep knowledge of utilities allows us to effectively deliver solutions that work for you. You can be confident that you are moving forward with the best sustainable solution that meets your unique operational needs.

LEARN MORE about POWER's geospatial and asset management services at: http://bit.ly/PWR_GAM





Are you ready for the GIS revolution?

Now is the time to plan for the ArcGIS Utility Network. POWER can help you plan for and implement this groundbreaking GIS platform. The ArcGIS Utility Network Management Extension (UNME) is a modern solution for modern utilities. It is a transformation in user experience, network modeling, information security and scalability. You can now manage complex networks of infrastructure in high fidelity across desktop, web and mobile platforms. Our experts can help you understand UNME and plan for your organization's transition. POWER is an Esri Gold Partner, we have been involved with UNME since its inception, we have been awarded the Esri Utility Network Management Specialty and we have hands-on experience on real Utility Network projects. With POWER you gain industry-leading expertise that helps you plan for the Utility Network as part of a well-founded strategy, giving you the best value for your money. We are an energy industry engineering consultant with decades of successful project experience. Our team includes experts who come from inside the utility business and understand your needs.





Esri Network Management Transition Steps

1

UTILITY NETWORK DATA READINESS ASSESSMENT

How ready is your organization's data? What steps can you be taking now to ensure your data is Utility Network ready when the time comes to make the transition? Does your data meet the higher standard for data completeness and accuracy required by the Utility Network? Our comprehensive data readiness assessment helps you answer those questions and plan your data transition budget and schedule.

2

UTILITY NETWORK FUNCTIONALITY GAP ANALYSIS

How ready is the Utility Network for your organization? You are heavily invested in your current applications and interfaces. The Utility Network and associated ecosystem of third-party products continues to evolve. When and how will that ecosystem support the business needs your current applications and interfaces support? Our comprehensive functionality gap analysis assessment helps you answer those questions and define your transition budget and schedules.

3

ORGANIZATIONAL READINESS

How ready is your organization for the Utility Network? The Utility Network is transformational technology. POWER can help you engage your staff now to prepare for the coming change. From knowledge transfer and training to sandbox environments, POWER can help ensure your organization is ready to fully exploit the potential of this new technology.

4

FULL PRODUCTION MIGRATION

Final migration to the Utility Network of all your data, applications and interfaces may seem like a daunting task. When the time comes, POWER's unsurpassed expertise and experience developing enterprise GIS solutions, combined with the expertise of our data migration partners, will ensure a successful Utility Network transition for your organization.

A successful transition to the Utility Network requires that you engage early. Preparing for this transition can take up to three years as you align your data, your applications and your organization with this new paradigm. Our team can guide you safely through this critical transition.

Transformational change doesn't happen overnight.

Now is the time to start.