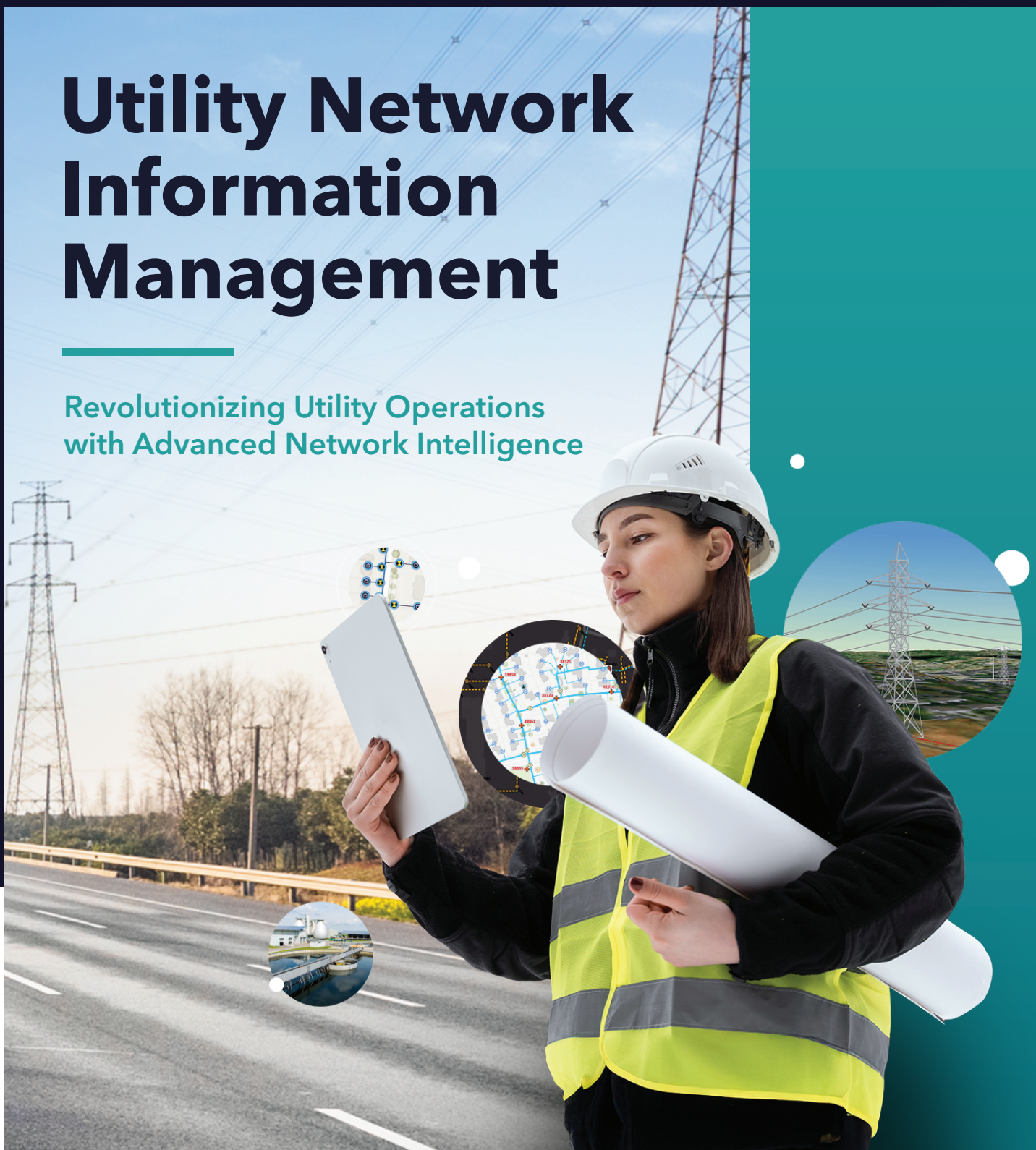


# Utility Network Information Management

Revolutionizing Utility Operations  
with Advanced Network Intelligence



In today's dynamic utility landscape, effective Network Information Management System is no longer an option, it's a necessity. It's about seamless collaboration and data access across all business units, powered by cutting-edge network modeling, visualization, and analytics.



# The Network Information Management System for Modern Utilities

A Network Information Management System powered by ArcGIS Utility Network serves as the comprehensive system of record for your entire network. It manages complexities with advanced analytics and visualizations, making data accessible across your organization.



## Empowering Your Network with ArcGIS Technology

ArcGIS empowers utilities to overcome mission-critical challenges by delivering precise, real-time, and connected views of the network. This foundation enables faster decisions, reduced losses, and more resilient service—supporting every stage of utility operations, from:

- Design & Construction
- Network Management
- Asset & Facilities
- Operation Management
- Emergency Management

## Unlock Your Potential with Esri Thailand GIS Services

Esri Thailand helps utilities unlock the full value of their network information management system with expert guidance, faster deployments, and improved efficiency through:

- Timely access to Esri's experts
- Accelerated deployment and time-to-value
- Rapid adoption of cutting-edge Esri technologies
- Enhanced operational efficiency and performance

# Packages & Services

Esri Thailand provides GIS Services and Packages for Network Information Management Systems, offering flexible ArcGIS-based solutions tailored to your utility's business requirements and technology environment. To support your transition, we offer the following packages:

## Data Assessment Package

### Strategic Transition

Lay a solid foundation for your migration project by evaluating your most critical asset – data.

#### Package Highlights:

- ✓ Data Quality & Readiness Assessment

Estimated duration: 2-3 months, depending on project scope.

## Pilot Migration Package

### Seamless Transformation

Reduce risk with a focused pilot migration, testing technology and processes before a full-scale rollout.

#### Package Highlights:

- ✓ Data Quality & Readiness Assessment
- ✓ Custom data model design
- ✓ Data Cleansing & Migration
- ✓ Project Management
- ✓ Utility network implementation
- ✓ User Training

Estimated Duration: 6-12 months, depending on project scope.

## Highlight Services: Domain Experts

Esri Thailand's utility geospatial specialists help modernize network information management, streamline operations, and unlock the full value of ArcGIS through services such as:



Utility Geospatial  
Consulting & Advisory



Enterprise GIS  
Architecture Design



ArcGIS Platform  
Implementation



Utility Network Migration,  
Configuration & Deployment



ArcFM XI Suite  
Implementation



ArcGIS Product  
Training



Geospatial Data Engineering  
for Utility Networks

## Extended Services

Beyond utility-focused offerings, Esri Thailand delivers enterprise-level services that ensure seamless integration, scalable performance, and reliable operations, including:

- Enterprise GIS Project Delivery
- Enterprise System Integration
- Enterprise IT Infrastructure Setup & Deployment
- Advanced GIS Customization





# Your Success, Our Commitment



## Connect with us

Let our experts help you build an intelligent network for the future.

### Esri (Thailand) Company Limited

202 CDG House 12th Floor. Nanglinchi Rd., Chongnonsee, Yannawa,  
Bangkok 10120



Tel: +662 678 0710, +662 678 0714



Hotline: +662 678 0212



Sale Contact: [esrith.bdi@cdg.co.th](mailto:esrith.bdi@cdg.co.th)



Tech Support: [esrith.hotline@cdg.co.th](mailto:esrith.hotline@cdg.co.th)



[f](#) [in](#) Esri Thailand



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