

Holistic, integrated, focused — your one-stop resource for ADMS preparation and implementation support.

Our services support the entirety of your ADMS deployment, outside of the ADMS software installation, including all phases of ADMS Readiness, Data Refinement, Vendor Selection, and Oversight.

UDC is uniquely qualified to assist your utility with ADMS Readiness and Implementation Support through our knowledge of the utility data lifecycle.

UDC provides your utility with a complete approach to ADMS readiness and implementation. Our proven ADMS reference solution architecture drives the required business activity flows and powers a steady-state data flow diagram for systems and integrations including GIS, mGIS, OMS, EMS, SCADA, MWM, AMI/MDMS, DRMS, EAM, DPS, and Weather Feeds.

Our extensive background in data management, field surveys, and GIS integrations enables us to effectively prepare your data for ADMS, through data cleanup and determining the actual inventory of your assets.

Developing the RFP and selecting your ADMS vendor is a crucial step in the ADMS deployment process. We can assist you in choosing the vendor that will best fulfill your utility's system requirements long-term. We can also provide implementation oversight to ensure all requirements are fully addressed by your vendor.

Key Benefits

Maximize Your Investment

See how you can extend your ADMS investment for key technology systems and integrations using our ADMS and Smart Grid Data Repository reference solution architectures.

Prioritize Your Implementation Roadmap

Organize technology dependent implementation business releases into six distinct business, based on your priorities.

Data Remediation Expertise

Cleanse and enhance your data to the standard required by an ADMS.

Establish Long-term Data Governance

Ensure high quality and low latency updates to the electric power system; take advantage of the advanced applications functionality as soon as the business is ready.

Partner for Success

Guides you in the RFP and vendor selection process to choose the best fit for your utility.



Service Components

ADMS Readiness

There are several key areas during the ADMS deployment process where UDC can provide expert services.

01 Road Mapping

UDC builds your unique requirements into business releases including distinct schedules and budgets according to your specific goals.

02 Data Readiness

We evaluate your SOR and current data status to determine data gaps that need to be fixed to support ADMS technology.

03 Requirements

We'll define additional set of business activity flows for all activities using ADMS functionality or data produced by ADMS.

04 Data Refinement

UDC provides business process support to update and even maintain continuous updates to your utility systems' data.

05 Vendor Selection

We can assist to build your RFP and select the vendor that best fulfills your system requirements.

06 Implementation

This is an ADMS vendor provided service; UDC can assist with implementation oversight.

07 System Integration

UDC has a broad range of utility enterprise system knowledge and provides GIS integration expertise.

READINESS ROAD MAP 01 DATA READINESS 02 O5 VENDOR 04 DATA REFINEMENT 03 O6 INTEGRATION 07 MANAGE CHANGE 08 ROLLOUT

08 Change Management

UDC can assist with change management related to enterprise data governance.

Next Steps

Take the first step towards improving your data and transitioning your utility to the ADMS platform.

We invite you to contact us to talk about your plans for ADMS and for help with developing a strategy geared towards your business needs.

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