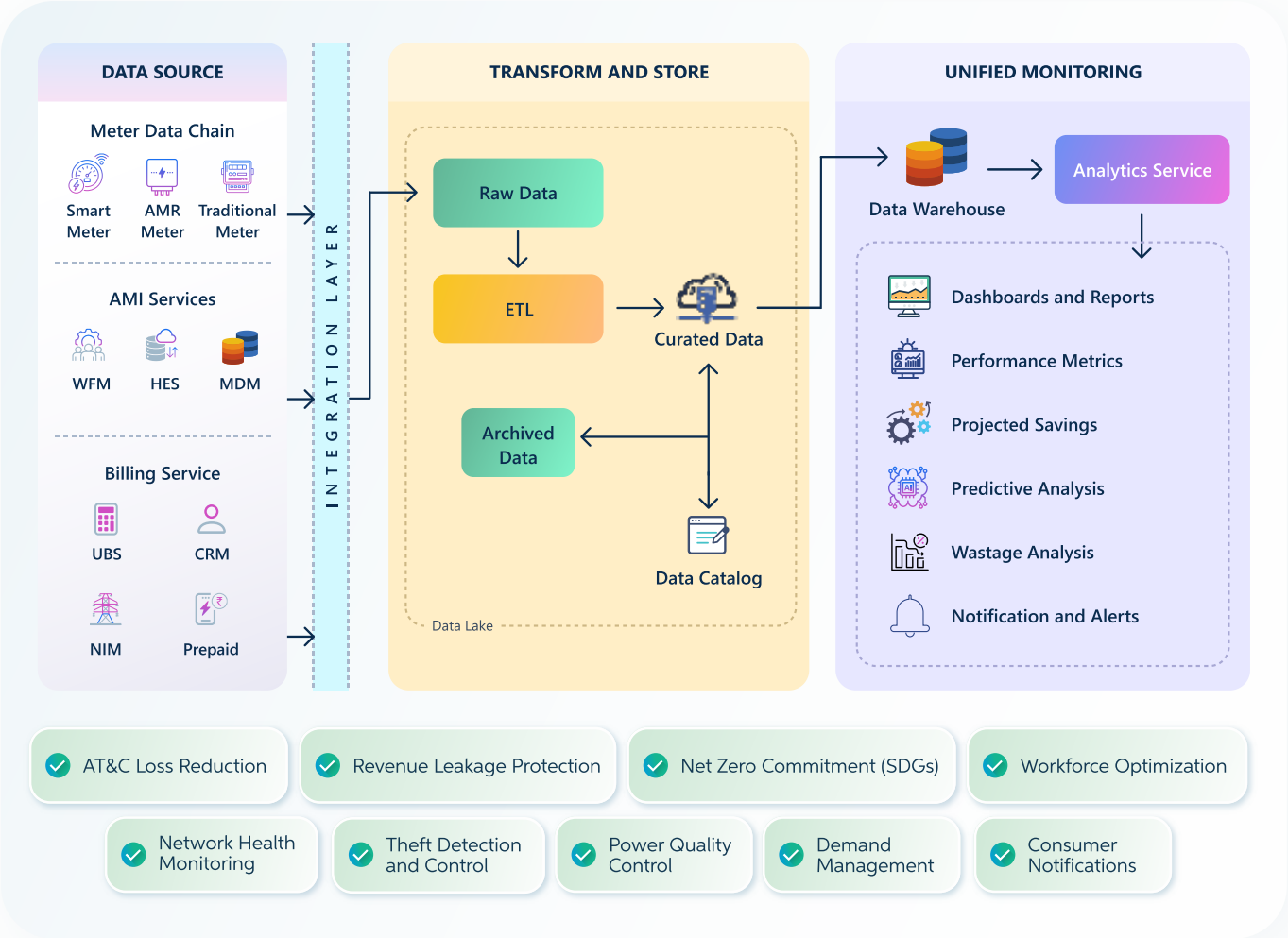
Energy Analytics

UGO ONE

Scalable – Statistical – Sustainable

Driving Energy Data to Actionable Decisions

UGO Energy Analytics is your trusted product in bridging operational and financial gaps within the power/gas/water distribution sector, ensuring you thrive in today's dynamic energy landscape. Our comprehensive suite of offerings empower you to monitor performance, achieve tangible results, and future-proof your operations. Control exactly what you want to see and interrogate with your data.



- AT&C Loss Reduction
- Revenue Leakage Protection
- Net Zero Commitment (SDGs)
- Workforce Optimization
- Network Health Monitoring
- Theft Detection and Control
- Power Quality Control
- Demand Management
- Consumer Notifications

Energy Analytics

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Key Features

Cross-system Analysis

Our innovative platform pulls information from multiple systems for proactive analysis of hidden trends and powerful correlations.

Scalability

Crafted to effortlessly adapt to the growth of your network, ensuring enduring preparedness for your evolving requirements.

KPI Target Reporting

Rich UI/UX based dynamic reports to interact with and interrogate your energy data for loss reduction and network optimization.

Interconnectivity

Seamless integration with diverse systems without disturbing existing eco system for smooth data exchange & interoperability.

Operations Wastage Analysis

Overnight activity and periods of high power activity will guide you to sources of operational wastage for additional kWh and cost savings.

360-degree Awareness

Personalized alerts/notifications on operational failures, consumer safety & protection, billing updates, smart metering exceptions etc.

Holistic Solution

Cloud based end to end monitoring system empowering enterprises to measure, monitor, analyze and optimize distribution network.

Anomaly Detection

Real-time monitoring of grid operations, asset performance, and customer behavior for pin-point theft & high loss areas.

Peak Demand Management

Analyzing strategies to reduce or shift energy consumption during peak demand periods, thereby minimizing costs and strain on the grid.

Carbon Emissions Reduction

Assessing the amount of greenhouse gas emissions avoided or reduced as a result of energy-saving initiatives.

INVENTIVE®

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