

Network Asset & Resource Optimization

Telecom Use Case

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Network Asset Optimization

Client Context:

A large telecom operator needed better visibility into its asset utilization, project costs, and field workforce efficiency across multiple geographies.



AI-Powered ERP Enhancement Impact

- **Asset Intelligence:** The system tracks and predicts maintenance needs for network infrastructure using AI-based anomaly detection.
- **Cost Optimization:** Integrates finance, operations, and procurement data to identify cost leakages and underutilized resources.
- **Workforce Productivity Analytics:** Real-time dashboards help monitor field engineer performance, project delivery times, and SLA adherence.



AI-Powered ERP Enhancement Outcome

Achieved 25% reduction in maintenance costs, improved asset uptime, and enabled proactive network operations management.

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