

Automating network expense management to reduce telecom spend

35%

Reduction in telecom spend

800K+

In annual savings unlocked

ABOUT THE CLIENT

A large communications company that combines the world's largest satellite backbone with terrestrial infrastructure, managed services, and an open, interoperable architecture to deliver high-quality, cost-effective video and broadband services worldwide.

THE CHALLENGE

- IT leadership needed to redefine network management practices
- Priorities included reducing costs and automating manual processes
- Cost allocation across departments required greater accuracy
- No centralized system for managing network and IT inventory
- Network operations needed to better serve end-user demand

OUR SOLUTION

- Advanced systems with customized checks and balances, powered by Warner's AI engine
- Automated invoice validation using intelligent algorithms and RPA
- Standardized, automated payment file generation through API
- Centralized data storage enabling seamless collaboration across systems
- Real-time access to critical insights through cross-platform integrations

Results

COST SAVINGS

35% reduction in telecom spend, unlocking millions in annual savings

ENHANCED VISIBILITY

Full transparency into the IT and telecom environment

OPERATIONAL EFFICIENCY

Streamlined invoice management through automation and consolidation

SCALABILITY

Lean internal teams empowered with actionable insights and simplified reporting