

TeleWorld Solutions

Site Acquisition/ A&E Expertise

Our peerless site acquisition process guarantees the most qualified technicians will locate and establish the best sites for your needs.

Location

- Surveys
- Evaluation
- Selection

Implementation

- Project Mgmt.
- Installation
- Logistics

Legal

- FCC Filing
- Permitting
- Leasing

Why Choose TeleWorld Solutions?

Full Spectrum

Our skilled engineers can take your project from site acquisition through a complete implementation.



Physical Site Audits and Surveys

Our management of precise site surveys lays the foundation for a successful project. We employ expert site auditors and state-of-the-art technology to thoroughly analyze the site — including topography, utilities, and weather trends — and ensure your project begins on solid ground.

Utility Coordination

We constantly expand our nationwide database of utility companies, including their processes and timelines, which allows us to provide accurate forecasting and high-quality deliverables.

Services Beyond

Scoping

Our scoping team provides subject matter expertise and gathers the necessary information and insights to develop an effective and efficient wireless deployment plan including cost, scope and schedule.

Site Design

Precision is our hallmark. Our CAD experts meticulously design every aspect of your project, ensuring that each detail is accounted for.



Zoning and Permitting

From land use planning to securing all required approvals, our proactive and systematic approach encompasses the entire permit process for projects large and small.

Leasing

We have worked with private and public landlords, jurisdictions, tower companies, and utilities nationwide on thousands of leases. Our primary objective is to negotiate the most advantageous terms and conditions for your project.

TeleWorld Solutions

Connecting America with advanced telecom networks

TeleWorld Solutions' RF engineers quickly and cost effectively help operators and enterprises advance and future proof their telecom networks.

Industry Expertise

TeleWorld Solutions accelerates the full life cycle of wireless and wireline technology to provide cost-effective, customized solutions to MNOs, MSOs and OEMs, ensuring their networks meet current and future capacity needs



Engineering

- Strategy
- Modeling
- Design
- Planning
- Acceptance
- Optimization



Deployment

- Program Management
- Site Acquisition
- Zoning
- Permitting
- Construction
- A&E
- Close Out



Field Services

- Installation
- Commissioning
- Integration
- Break/Fix
- Audits



Technology

- Orchestration
- Virtualization
- Solution Development
- Testing
- Cloud Migration
- Application



Managed Services

- Monitoring
- NOC
- Neutral Host
- Backhaul
- Smart Cities



Engineering

Our engineering services are the core of everything we do. Our expertise spans all technologies and shared spectrum.

Deployment

TeleWorld Solutions has performed expedited services for several hundred thousand national small cells, DAS, indoor, and Wi-Fi deployments.

Custom Solutions for complex network challenges

We employ a range of innovative and proprietary technologies to deliver cost-effective network solutions.

Cloud Solutions

OneClick C&I

Edge Solutions

AI/ML Network Performance Management

H2 Algorithm

Crowdsourced Analytics

FIT/FOA Automation

ROM Solution

Qualified Industry Staffing to meet resource demands

TeleWorld Solutions supports our enterprise and operator partners' needs with an industry-leading staff of qualified professionals.

Our staffing consists of project managers, field technicians, tower crews, network optimization engineers, performance engineers, and more. In addition, we have a network of 10,000+ TeleWorld Solutions trusted professionals and associates to fill large and small resource demands.

TeleWorld Solutions has the experience to advance and accelerate your network while saving you time and money, and helping you avoid costly mistakes.

Contact Our Sales Team

sales@teleworldsolutions.com 972.333.0996

www.teleworldsolutions.com