



Small Cell Services

HMI has expertise across wireless and backhaul networks to drive efficient and cost-effective small cell deployments.

Small cell infrastructure is helping to shape the future of mobile networks. Increased smart phone and tablet usage have caused a capacity increase, and small cell infrastructure construction creates solutions for mobile operators. Small cells reduce the ever-growing strain on networks and help increase profitability. HMI's skilled professionals provide complete turnkey, end-to-end construction services for both indoor and outdoor small cell projects and tailor each project to meet customer-specific needs. In addition, HMI has the ability to perform material acquisition and logistics planning to support customers' deployment timelines.

HMI's process-driven approach is designed to achieve industry-leading efficiency, speed, safety, and quality. With a large national footprint, HMI can complete projects quickly and efficiently, while meeting clients' small cell service construction and engineering needs.

Delivery Services

- Delivery of Program Services Nationwide
- Project Management
- Experience with Numerous Carriers and 3POs
- Engineering Oversight for Utility Interface
- Engineering Oversight for Closeout Documentation
- Coordinated Turnkey Solution

Architectural & Engineering Services

- Project Management
- Site Search
- Site Survey
- Utility Coordination
- Attachment Applications
- Permits
- Environmental Services
- Design/CDs
- Photo Sims
- Structural Services
- System Layouts
- Connectivity
- Traffic Control
- FAA 1A/2C
- Fiber Feasibility Studies
- Fiber Constructability Reviews
- Fiber Splicing Schematic

Construction Services

- Project Management
- Pole Install /Replacement
- Make-Ready Construction, Communication/Power Zones
- Line Construction
- Existing Tower Maintenance
- Fiber Optic Cable Splicing and Testing
- Small Cell Construction
- Passive Intermodulation and Sweeping Testing
- Closeout Packages
- Underground Construction



Commitment to Safety

HMI extends safety to every aspect of work. Safety drives the development of impeccable work practices and is at the core of the way behavior is observed, communicated, and investigated. HMI follows a daily safety management system of leading and lagging indicators, including coaching observation trends, work site audits, good catch and near miss reports, corrective action follow-ups, total recordable incident rates, days away, and restricted duty and transfers. With these indicators, HMI performs trend analysis and program validation of safety performance. This vigilant evaluation and implementation of company and industry-wide best practices make certain HMI maintains the absolute highest safety standards to protect our workers, our clients, and the community. HMI's daily mission is to ensure "Nobody Gets Hurt!"

About

HMI is a multi-discipline, privately held firm that designs, builds, and maintains the critical infrastructure of the country. HMI brings extensive industry knowledge, technical excellence, and an integrated approach to engineering, planning, construction, project management, and turnkey delivery solutions for the power, oil & gas, and communications industries. HMI works closely with clients to assess each situation and achieve high-quality outcomes on projects of all sizes and complexity.



To learn more about our service offerings and HMI's commitment to safety, quality, and performance, please contact us or visit our website.

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