

Small Cell Services

Enabling Communications

At a time when the communications industry is evolving nearly as quickly as the speed of light, you need a partner committed to innovating with technology, to advancing infrastructure construction, and to growing with you. The small cell infrastructure construction team at HMI Services is that partner.

Our skilled professionals are providing turnkey solutions to customers to build small cells when they do not have the capital and/or resources to design and build it themselves. HMI Technical Solutions has a pool of resources at our disposal that can be tailored to meet any customers specific needs.

Small Cell Delivery Services

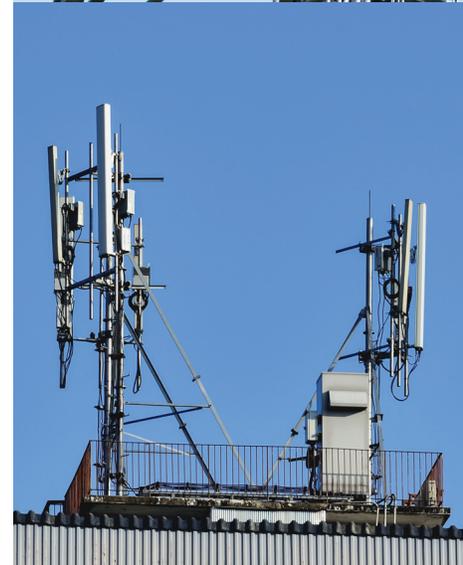
- Delivery of program services nationwide
- Project Management
- Consistent approach to engineering & construction services across regions
- Experience with numerous carriers and 3POs
- Engineering oversight for utility interface
- Engineering oversight for closeout documentation
- Coordinated turnkey solutions

Architectural & Engineering Services

- Project Management
- Site Search
- Sight Survey
- Utility Coordination
- Attachment Applications
- Permits
- Environmental
- Design / CDs
- Photo Sims
- Structural
- System Layouts
- Connectivity
- Traffic Control
- FAA 1A/2C
- Fiber feasibility studies
- Fiber constructability reviews
- Fiber splicing schematics

Construction Services

- Project Management
- Pole Install / Replacement
- Make-ready Construction
 - Communication Zones
 - Power Zones
- Line Construction
- Existing tower maintenance
- Fiber Optic Cable Splicing & Testing
- Small Cell Construction
- Passive Intermodulation & Sweeping Test
- Closeout Packages
- Underground Construction



About Us

HMI Communications is an industry-leading, privately held engineering and construction firm that provides comprehensive infrastructure solutions to help our customers advance their project approaches and requirements. We help our customers grow and strengthen their infrastructure systems by focusing on the five key drivers of growth—technology, process, labor, training, and cost efficiency—at every stage of every project.

HMI Communications, LLC is a wholly owned subsidiary of Henkels & McCoy Group, Inc.

Project Management

Our proven Connected Infrastructure Model™ ensures that we consistently and seamlessly execute all of the fundamental parts and processes of infrastructure projects.

Anchored by our project management processes, systems, and procedures and supported by skilled, passionate people, the Connected Infrastructure Model™ drives results from project planning to implementation.

Our commitment to project management includes:

- Robust internal Project Management Organization (PMO)
- Project management training on scheduling, job tracking, cost management, risk management, leadership, and communications skills
- Project management systems and enterprise software tools to access project data at any time, on or off-site
- Work Management System that integrates financial and production tracking needs into a single comprehensive, customizable system
- Accountability for tracking progress and meeting overarching project goals

Our History

As a wholly owned subsidiary of Henkels & McCoy Group, we borrow from nearly a century of experience designing and constructing millions of miles of safe, reliable, and world-class infrastructure for our utility, commercial, and government customers. Throughout its storied history, Henkels & McCoy Group, has demonstrated an ability to innovate and change to meet the needs of its clients. A company that started as a tree removal service has grown to consistently rank as one of the top specialty contractors in the United States, serving a range of infrastructure construction needs.

