

PERFORMANCE HAS BUILT OUR BUSINESS—THE BUSINESS OF CONNECTIONS.

RENEWABLE ENERGY

We are the leaders in providing effective and socially responsible solutions to meet the nation's changing energy needs.





With renewable energy becoming an increasing part of the country's output, Henkels & McCoy (H&M) has the experience to help customers achieve their vision of a cleaner energy future. Working with a wide variety of clients to create supplemental power and/or energy independence, the professionals at H&M have a deep understanding of the complexities inherent to renewable energy projects.

RENEWABLE ENERGY

From wind farms to solar energy facilities, from busy city centers to remote rural areas, H&M has built, monitored, and maintained a multitude of renewable energy projects in virtually every environment. H&M has the experience and resources to maximize efficiencies during construction and throughout facility operation, providing clients with scalable and resilient services that deliver sustained value.

PLANNING

Planning a project is the most crucial aspect of construction and H&M has a justifiably proud history of meticulous planning. We take a comprehensive and exacting approach to planning and project management, so challenges are accurately identified and managed to ensure the safest and highest-quality outcomes. In addition to our Engineering, Procurement, and Construction (EPC) capabilities, our planning services also include permitting assistance, transmission lines, substations and tie-ins, utility interface assistance, aerial and underground collector systems, grounding systems, fiber optic systems, specification reviews, and system modeling. H&M plays a pivotal role in helping customers ensure their renewable energy projects are installed on budget and on schedule.

SOLAR ENERGY

Whether building or expanding clients' facilities, Henkels & McCoy delivers the most effective and socially responsible solutions to meet the nation's changing energy needs. With solar energy on the rise, H&M professionals provide a safe and reliable approach to panel installation, offering specification reviews, contract administration, constructability reviews, and field oversight with testing and commissioning. Construction services include the collector system, AC and DC substation, and utility interconnection. Our ability to successfully integrate project management into the most complex work scopes as participants in numerous multi-million-dollar projects has made us an industry leader.

WIND CONSTRUCTION

With a deep understanding of the intricacies inherent to any renewable energy project, H&M has the experience to help connect wind energy companies to the grid, and deliver project solutions to any scale. Capabilities include tower wiring, foundation conduit and grounding, collection system, substation and utility interconnection, and fiber optic network installation and testing. Our wind power construction professionals offer the highest standards of workmanship, professionalism, customer focus, and commitment to safety.

BATTERY STORAGE

With a large national footprint and nearly a century of energy and utility infrastructure experience, H&M delivers an impressive spectrum of scalable, state-of-the-art battery storage solutions for a variety of applications across North America. Battery storage enables real-time grid balancing and stabilization, enhances supply security, supports renewables integration, and provides power-quality services. Supporting seamless battery storage interconnection with distribution and station facilities, our expertise extends to all phases of station construction, as well as delivery of advanced solutions for on-grid, off-grid, and micro-grid applications.

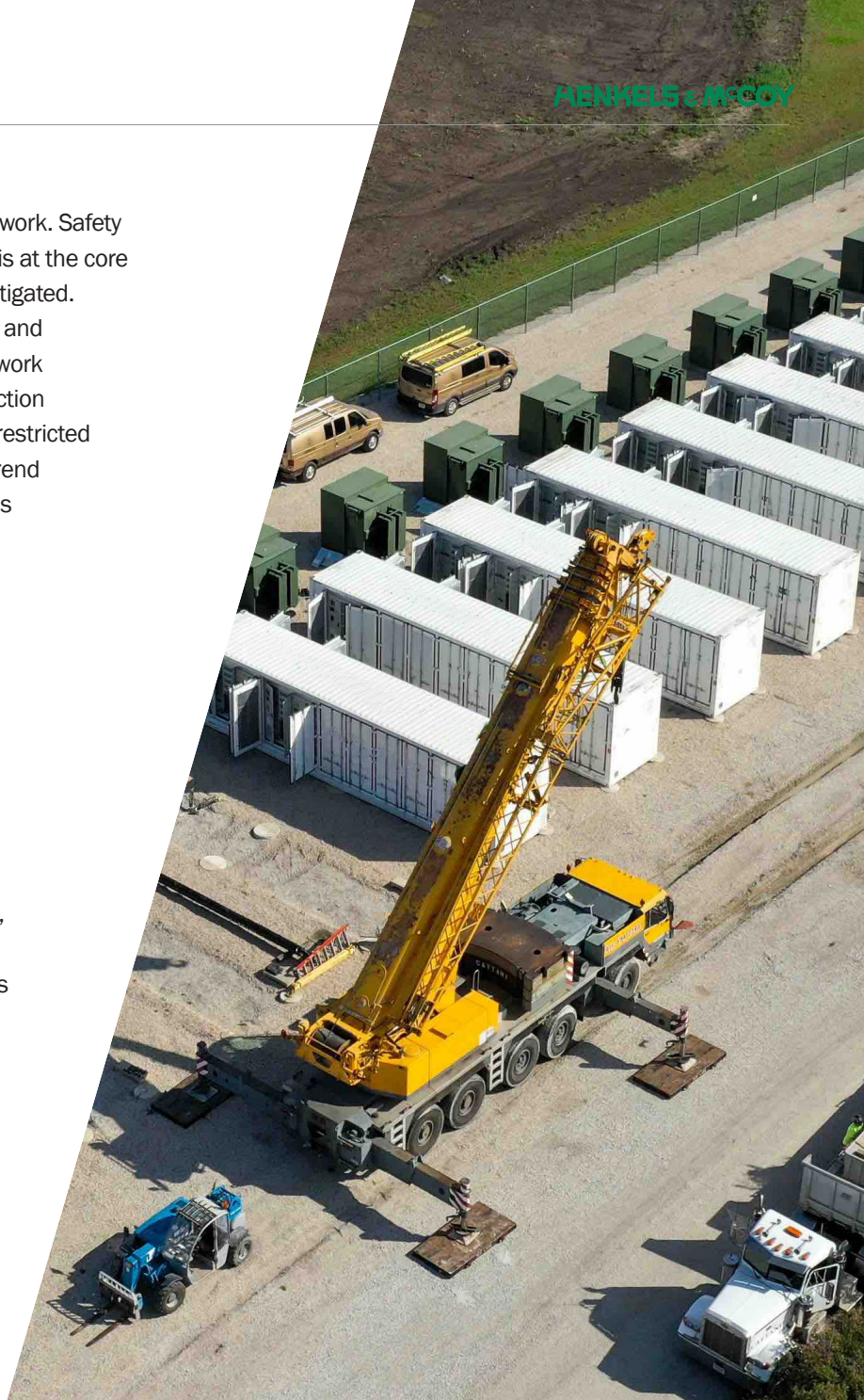


Commitment to Safety

Henkels & McCoy (H&M) 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. H&M 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, H&M performs trend analysis and program validation of safety performance. This vigilant evaluation and implementation of company and industry-wide best practices make certain H&M maintains the absolute highest safety standards to protect our workers, our clients, and our communities. H&M's daily mission is to ensure "Nobody Gets Hurt!"

About

Henkels & McCoy is an industry-leading utility construction firm providing critical infrastructure design, construction, and maintenance services for the power, oil & gas pipeline, gas distribution, and communication markets throughout North America. Founded in 1923, Henkels & McCoy adapts over 95 years of experience to the dynamic and evolving infrastructure needs of today. Henkels & McCoy has been recognized with an E. I. DuPont Safety Excellence Award and is a founding member of the Electrical Transmission & Distribution Partnership, a collaborative industry partnership working to reduce fatalities, injuries, and illnesses in the electric line construction industry.



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



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