

We are a North American Center for Infrastructure Construction Excellence



**SURERUS
MURPHY**



We build critical infrastructure that supports the Power sector throughout North America.

We are backed by Canada's Surerus Pipeline Inc. and the UK's Murphy Group, combined with WHC's seven decades of experience in the USA, that collectively result in valuable experience delivering quality projects to major players in the North American energy industry.

We provide full-service Engineering, Procurement and Construction (EPC) support for all projects, engaging with clients at the pre-construction and feasibility stage and ensure safe, quality construction. Our pre-construction and engineering teams work alongside all disciplines — civil, Geotech, structural, electrical, SCADA, estimating, procurement, and constructability review — supporting projects from preliminary engineering through capacity testing and commissioning.

Importantly, we work with clients to ensure landowners, communities, municipalities and regulatory bodies all understand the scope of the project and are in alignment with the construction plan. In this way, we support our client's reputation, as well as our own, and build goodwill with critical stakeholders.

We focus our construction in the Power sector on:

- Utility-scale solar farms
- Substations
- Battery Energy Storage Units (BESS)

Our services include:

- Early contractor engagement
- Constructability & design reviews
- Layout & site optimization
- Civil, grading & drainage
- Full-service EPC
- Permitting and regulatory compliance
- Electrical works, including cabling and wiring, conduit management and more
- Technical drawings, 5D modeling, and more
- Performance testing
- Interconnection support and handover

We construct critical infrastructure for the Power sector, and have a reputation for delivering solar, substation and BESS projects.

We are large enough to tackle mega-projects and be successful in managing their complexities, and nimble enough to work on smaller capital projects where there is a need to respond quickly to client needs.

What sets us apart is our collaboration, transparency and commitment to safety. We use automation wisely to support real-time decision making and progress tracking, and our innovation around spatial analysis ensures we see the detail and address it, often before construction starts. Our digitized project dashboards ensure that clients are informed of our activities as they happen, and drive efficiencies in resource and equipment deployment.

We care deeply about delivering quality to our customers. Safety is the foundation for quality, and we insist on a strong safety culture where safe behaviour is recognized.

Our core values guide how we work.

These values inform how we collaborate internally to ensure our teams have an opportunity to add value and drive efficiencies for our clients. Our core values also ensure we work with clients, communities and business partners to build meaningful relationships, working collaboratively to deliver well-built quality projects and becoming a contractor of choice for our clients and the communities in which we work.

Our values are so important to us that we regularly invite others to provide feedback on our performance so we can continually measure ourselves against our delivery targets.

Our Never Harm Action are how we work, ensuring safe construction.



Our one team approach means we work collaboratively internally and with our clients. We do not shy away from difficult conversations. We look for win-win opportunities because when our clients are successful, so are we.



Our Never Harm Actions are how we work, ensuring safe construction.

As contractors, we represent our clients externally, and our ability to work safely enforces our clients' reputation as safe, reliable leaders in the energy industry.



Protect Our Health



Operate Vehicles and
Mobile Equipment
Safely



Complete Plans
and Permits



Avoid Line of Fire



Damage Prevention
and Safe Excavations



Protect the
Environment

Nothing gets built without a safety plan.

We believe that the best safety mitigations are a series of controls that eliminate or reduce hazards. While our industry can be dangerous, we can work safely by adopting a safety culture that empowers anyone on a project site to speak up freely if something feels unsafe. We train our people on working to standard operating procedures that are repeatable and built in measures that reduce harm.



**Delivering quality
with a focus on
safety, assured
delivery, and
customer service.**



Contact us!

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