



WHC – A Surerus Murphy Company

World-Class Facilities Construction and EPC

WHC – A Surerus Murphy Company (WHC), has built and provided EPC services for facilities and pipelines across the vast American landscape since 1957. From the Rockies to the Eastern Seaboard, through the heartland and all around the Gulf Coast, we have constructed and installed pipelines and built energy infrastructure to refine, compress and transport America's fuel supply to facilities for further processing, or to terminals for export to the global market, or to the grid for transport to the end-user.

We can build complex infrastructure in a congested environment and do so safely.



Our Facilities' experience includes:

- Module fabrication and assembly
- Mechanical, structural steel and shop fabrications
- Upgrading and revamping installations
- Above-ground piping
- Large-, medium-, and small-scale plant construction
- Carbon capture and storage pipelines and facilities
- Facility decommissioning
- Construction:
 - Process facilities and equipment
 - Civil construction and structural erection
 - Compressor stations
 - Power stations (gas turbine and co-generation)
 - Pumping stations
 - Heavy oil facilities
 - Oil batteries
 - Metering stations
 - Slug catchers
 - Firewater
 - Well sites and facilities
 - Above-ground pipelines
 - SAG-D well pads and process facilities
 - Tank farms and storage facilities (inbound/outbound metering)
 - Loading terminals
 - ...and more



We build relationships rooted in trust.

We guarantee open and transparent conversations. If a conversation turns difficult, we will remain open and transparent and not shy away from difficult topics. We are true to our word and if we make a commitment, we will move mountains to honor it. We are as good as our word and we are as good as our last project...we hold our work and our word sacred.

We are known for delivering quality.

From the detailed weekly reports we provide to our customers to our on-site leadership to our focus on safety and our commitment to building right the first time, we focus on quality. Quality doesn't mean cheapest, it means building safely, carefully, with integrity and a focus on materials that will last and processes that are repeatable, scheduling to optimize efficiency, and using innovation for real-time decision making.

Our on-site leadership provides consistency and a strong foundation for project success.

Each project has a dedicated project manager, a tenured construction manager and a foreperson who is invested in the company and whose career progress is measured by his or her ability to deliver. We also ensure each project is staffed with a project controller and a safety lead who is on-site. This level of consistent leadership ensures our workforce has the guidance to be successful and expertise available to ensure work progresses safely and efficiently.



Sizeable Equipment & Fleet Resources Provide Advantage to our Clients

We have over 1100 pieces of heavy construction equipment and on-highway heavy transport and construction support vehicles. With over 150 sidebooms ranging from 18-ton to 120-ton lift capacity along and pipe loading capacity with deckhands ranging up to 70-ton excavator, we can handle any size of pipe from small-inch to large-inch diameter projects. We carry a variety of support equipment for the pipeline sector from tracked and wheeled tachrigs, sandblast and coating, heat induction units. Combined, this equipment fleet can handle any size of civil or earthworks project, making this fleet one of the largest privately owned fleets in North America.

Our fleet also includes heavy transport equipment trailers with capacity to transport up to 90-ton machinery. We also have an extensive fleet of heavy re-fueler, lube and service trucks, roll-off and crane trucks all in 2 wheel-drive and 4 wheel-drive configurations to handle adverse conditions. Picker trucks are also essential to construction execution; our fleet has over 30 picker/crane trucks ranging from 5-ton to 70-ton lift capacity.

Facilities services include:

- Project Estimating and Scheduling
- Early Contractor Engagement
- Contract and Project Management
- Risk Analysis and Risk Management
- Procurement and Subcontractor Management
- Scanning and Digital Assets Rebuilds
- Fabrication, Construction, and Installation
- Full EPC Project Solutions
- Heavy, Complex Welding
- Operations Management
- Interfaces
- Heavy site work and mass grading
- Handover management
- ...and more



300 Industrial Trace
Broussard, LA 70518

T: 337.837.8765

www.whcenergyservices.com

