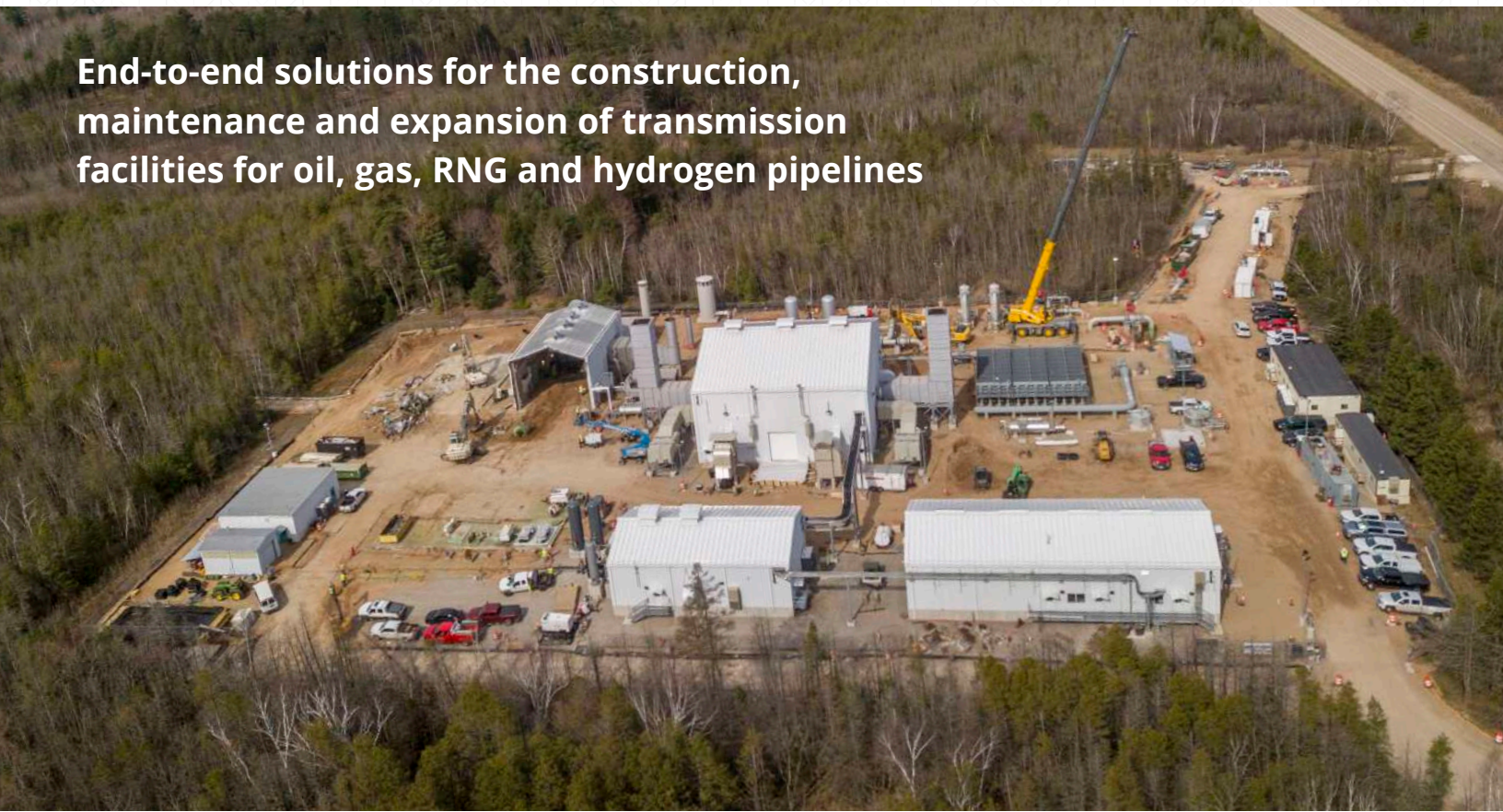




End-to-end solutions for the construction, maintenance and expansion of transmission facilities for oil, gas, RNG and hydrogen pipelines



PIPELINE FACILITIES

WE DO THAT ... & MORE

Complex projects and scopes

Our dedicated pipeline facilities team designs and executes greenfield and brownfield facilities throughout the United States. Our team's experience includes simultaneously completing major projects at multiple locations.



Alternative delivery

Designing and building facilities under EPC and other alternative delivery models provides our customers with a singular point of contact, unified standards of quality and safety, and vast resources.



Unmatched resources

Michels Pipeline, Inc. supports our crews and our projects with one of the largest collections of modern, efficient equipment in the industry. All pieces are maintained, enhanced and fortified by our in-house team of designer and fabricators at our 200-acre main campus in Brownsville, WI, and strategically placed shops and yards throughout the United States.

We Do That

Compressor stations
Meter stations
Pump stations
Terminal facilities
RNG facilities

... & More

Access roads
Buildings
Civil
Commissioning support
Constructability reviews
Electrical
Foundations
Instrumentation
Matting
Mechanical
Off-site pipe fabrication
Painting and coating
Pilings
Piping
Site development
Structural concrete
Structural steel



WE DO THAT ... & MORE

Offshore renewables

Did you know Michels supports offshore wind developments? Our offshore, landfall and onshore construction services transmit electricity from wind farms to consumers.

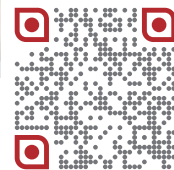


Gas Compressor Station Brownfield

Suring, WI

Complex brownfield compressor station construction on 1 ½-acre site with groundwater level 2 feet below the surface in a remote location

2 Solar Taurus 70 turbines (22,000 HP)
Full electrical and control system
298 piles for structural foundation
3 pre-engineered metal buildings



SEE OUR CREWS
IN ACTION



2 Gas Compressor Stations Brownfield

Gloucester & Somerset County, NJ

Accelerated timeline and simultaneous construction using modular buildings under an EPC alternative delivery model

Station 505

Modifications to existing facility
2 Solar Mars 100 turbines (32,000 HP)

Station 201

New Construction

1 Solar Spartan Electric Motor Drive (9,000 HP)



6 Oil Pipeline Facilities

Minnesota

Construction of multiple facilities to safely and efficiently move oil through modern replacement of an aging pipeline

5 pump stations
1 terminal upgrade

MICHEL'S®
PIPELINE, INC.

6th

Petroleum Contractor
(2023 ENR Top 400 by sector)

32nd

Contractor
(2023 ENR Top 400)

Visit our website to learn more about our pipeline, pipe fabrication and facilities solutions.