



# Utility

## Foundation Solutions

Engineering | Manufacturing | Distribution | Installation

### Benefits of Helical Piles

- Cost effective alternative to traditional deep foundation techniques
- Rapid installation—typically 10 minutes per pile
- Most versatile foundation system available
- Can be installed in most soil profiles, on uneven terrain, and in any weather condition
- No excavation or curing time required
- Can sustain load immediately after installation
- Little installation noise or vibrations
- No tailings/spoil piles to remove

### More Value

- Conduct a comprehensive foundation assessment of suitability of helical piles during initial design phase of our customer projects
- Provide custom engineered helical pile foundation solution that meet our clients' design specifications and performance requirements
- QA/QC turnover package provided upon completion of installation with full material traceability if required



# HPS: Affordable & Efficient Solutions

## HPS Services

- In house engineering department providing custom helical pile designs, development of specifications and authenticated drawings
- Manufacture and install a full complement of helical pile products
- Maintain the largest fleet of installation equipment in North America with digital data logging, and patented installation torque monitoring devices
- Full scale load testing in both bi-directional & traditional top down methods
- Equipment sales, maintenance and tooling
- Comprehensive QA/QC turnover package

**HPS has been North America's leader of helical pile products and services since 1977.**

We are committed to providing value engineering, the highest quality and innovative products backed by our mission to ensure we exceed our clients expectations.

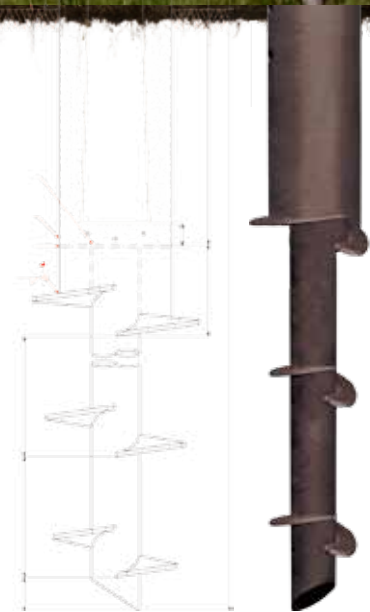


## Contact US

### North America's Leaders in Helical Pile Services

Questions? Contact us directly or send us an e-mail, we will get back to you as soon as we can with the information you are looking for.

1-877-547-1017  
info@hpier.com



## The HPS Tangent pile

Ask us about our tangent pile for your direct embed pole projects; where access and soil conditions are difficult, we have your solution.

[www.hpier.com](http://www.hpier.com)