



ENGINEERED SOLUTIONS FOR RENEWABLE ENERGY

Protect critical equipment from the elements and tampering with expandable, reliable prefabricated control buildings and integrated packages from Trachte, now part of nVent.

Sustainable, Scalable, Secure.

- Material-only kits for assembly on site
- Preassembled building shell with or without a floor system
- Pre-engineered with basic house electrical systems provided
- Fully integrated and engineered turnkey OEM solutions

Work with the Substation Experts.

- Weathertight and Energy Efficient
- Sustainable steel building construction meets customer specifications
- Engineered for environmental conditions including coastal and dust environments, seismic, snow, and wind loads
- Electrical equipment factory-installed and tested, including integration of customer supplied equipment
- Dedicated Project Management from order acceptance to delivery and post-sale support
- Option to add ballistic and electromagnetic pulse (EMP) protection to any building design

Applications

- Control Buildings
- Interconnection
- Collector Substations
- Integrated Packages
- Relay/Protection
- SCADA Buildings
- Battery Energy Storage
- Inverters



For more information about the benefits and uses of prefabricated buildings, please visit www.trachteusa.com