



## CUSTOM FIBERGLASS SHELTERS

FOR NATURAL GAS TRANSMISSION, DISTRIBUTION, AND STORAGE

Shelter Works' engineered-to-order fiberglass shelters are the perfect solution for protecting your critical field equipment. Our shelters, manufactured with our exclusive FiberBeam™ technology, are well insulated, weather-tight, durable, secure, and backed by our industry leading 25 year warranty.



### APPLICATIONS

- Instrumentation
- Odorizer Enclosures
- Metering
- AMR / LACT
- Telecommunication
- Telemetry
- Regulator Stations
- Wellhead Separators
- Natural Gas Processing
- Flare Stacks
- Remote Monitoring / SCADA
- City Gates



Shelter Works  
[WWW.SHELTERWORKS.COM](http://WWW.SHELTERWORKS.COM)  
(800) 794-8037

BUILT  
FOR LIFE

## UNLIMITED WAYS TO CUSTOMIZE

Custom Sizes	Bulkheads	Electrical Packages
Partition Walls	Mounting Reinforcements	Explosion Proof /Hazardous Location
Sound Attenuation	Roof Hatches	HVAC Packages
Skids and Bases	Removable Roof	Interior / Exterior Lighting
Flooring	Single / Double Doors	Vents
Containment Floors	Sliding and Roll-Up Doors	Windows
Molded Openings	Alarms	Integral Skylights
Custom Colors	Panic / 3-Point Hardware	Hoods and Awnings
Knockout Accommodations	Insulation Value up to R-39	

There are a lot of reasons to choose Shelter Works' fiberglass field equipment shelters. They withstand extreme temperatures and weather while resisting damage from impact, chemicals, water, UV rays, and corrosive environments. They are strong, yet light weight and maintain their appearance with minimal maintenance.

All shelters are made to order and built to meet specification. From walls with added reinforcement for mounting heavy equipment to knock out panels and bulk heads to accommodate existing equipment and piping, Shelter Works offers proven solutions for every element of your shelter's construction.



## WHY SHELTER WORKS

- Superior Construction
- UV Resistant
- Performs In Any Environment
- Energy Efficient
- Maintenance Free
- Low Cost of Ownership
- Easy To Install
- Graffiti Resistant

