



**25 Year
Warranty**

Water Applications Lightweight, Insulated Fiberglass Shelters Won't Corrode, Rot, Rust or Decay!



Because of the way we construct our shelters, Shelter Works buildings are perfectly suited to services a multitude of different applications in the Water, Waste Water and Water Treatment industries.

Features	Benefits
Molded surfaces with encapsulated core materials	Improves strength, longevity, structural integrity and energy efficiency
Maintenance-free design	Lowest lifetime cost of ownership
50+ year lifespan w/25yr limited warranty	Confidence and peace of mind
Lightweight design	Shrinks construction costs such as freight and crane costs
Corrosion Resistant	Will not corrode, rot ,rust, or decay
Impact Resistant	Can absorb impact without damage
Energy Efficient	Lowers energy costs
UV Resistant	Minimizes fading and chalking on exterior surfaces
Exclusive FiberBeam™ Construction	Ultra Strong--Pound for pound stronger than steel!
Easy to Install	Cuts construction and labor costs
Non-Conductive	Reduces grounding requirements
RF Transparent	Improves communications
Field Erectable	Allows freedom to build on site in hard-to-reach locations
Custom, Flexible Designs	4'-16' wide up to 40' long



Here are just a few of the applications we can cover:

- Pumping Stations & Headworks
- Chemical Feed
- Chlorination
- Dechlorination
- Sludge Dewatering
- Motor Control Centers
- Flow Meters & Samplers
- Aeration Blowers
- Sludge Pumps
- Water Booster Pumps
- Chemical Storage
- Well Covers
- Grit Washer Enclosures



Need a creative solution for your field equipment protection needs?

Give us a call at 800-794-8037

OPTIONS AVAILABLE:

- Custom Sizes & Colors
- Insulation Value up to R-21
- Skids, Bases & Floors
- Containment Floors
- Molded Openings
- Partition Walls & Knock Outs
- Sound Attenuation
- Mounting Reinforcements
- Single, Double, Sliding or Roll-Up Doors
- Awnings
- Panic, 2-point or 3-point Door Hardware
- Electrical Packages
- Lighting
- Vents, Windows & Skylights
- HVAC Packages