

Utilities Reliable Protection



re-engineered buildings options from storage to sub-stations. These precast concrete buildings are durable, climate-controlled, and resistant to almost any degree of inclement weather, vandals, fires, blasts and UL 752 Level 5 ballistics. We can even design your building to withstand corrosive environments and chemicals. Anything you want to keep out, stays out. This makes our buildings ideal for remote utility structures that will often be unattended but that need to be depended upon to function year-round. Our entire production process takes place in a climate-controlled facility. And because the manufacturing process takes place in a climate-controlled facility with quality control inspections every step of the way, you have fewer unexpected on-site complications during the construction process.

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