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Welcome to the Shelter Structures Newsletter:
Issue #6

Shelter Structures = Green

Our team here at Shelter Structures is not just concerned with providing a durable, high quality product; we also strive to construct our custom fabric shelters in the most environmentally friendly manner possible. Green structures are designed to reduce the impact of manmade construction on the natural environment, paying particular attention to efficient energy and water usage. Green construction also aims to reduce pollution and waste around structures.

Our recently completed project for CAF in Elmira, New York is the perfect example of the green nature of Shelter Structures. Maximizing efficiency and reducing environmental impact were our principle goals while building their requested additional storage space, which was situated next to previously constructed unique custom shelter. We constructed the extension from recycled steel and a semi-opaque fabric that allows for the penetration of natural light, thus reducing electricity consumption levels.

A. INITIAL UNIQUE
ASYMMETRICAL SHELTER



B. ENCLOSED EXTENSION
STRUCTURE



Shelter Structures offers additional technology to increase worksite safety and reduce your company's ecological footprint. This technology includes the negative pressure shelter that we designed to insulate welding sparks within a structure, thus eliminating the danger of starting a fire when sparks come into contact with external gases. We were awarded the Industrial Fabrics Association International (IFAI) 2011 International Achievement Award in recognition of our innovative design of the negative pressure shelter, which was originally built for the NASA Michoud Assembly Facility in New Orleans, Louisiana.

Another key eco-friendly quality of Shelter Structures is the fact that we often do not require the construction of foundations, and therefore do not disturb the surrounding terrain. Our shelters are completely portable, leaving no footprint behind following their removal from specific locations. We offer many more environmentally conscious shelter options to our customers when designing their specific structures, so do not hesitate to request more information.



AWARD WINNING
PRE-FABRICATED BUILDINGS
LARGE PORTABLE STRUCTURES



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