



## WORLD'S LARGEST AIR SUPPORTED STRUCTURE



Complete design and install of building fabric and HVAC systems. All from one Source. Arizon Structures.

### BUILDING DESCRIPTION

SIZE: 656' x 328' x 100' (215,500 square ft)

TYPE/ACTIVITY: Industrial Dome, Landfill Cover, Environmental Hazard Containment

### CHALLENGE

- Design the world's largest air structure to cover a large landfill

### ARIZON STRUCTURES SOLUTION

- Arizon built the world's largest air supported structure complete with multiple vehicle airlocks
- Energy efficient HVAC systems by sister company Johnson Air Rotation Systems
- Arizon's Unique Skylight translucent roof panel to greatly reduce lighting needs

### RESULT

- Structure contains large landfill site