

SELF-SUFFICIENT SCIF

Air-Mobile, Road-Ready, DOT Compliant, Deployed Worldwide



About DTB Mission Systems Division

Dayton T. Brown, Inc. (DTB) Mission Systems Division offers high level integration, including design, build, and test of transportable, proven Sensitive Compartmented Information Facilities (SCIFs) and Forward Operating Bases (FOBs).

We're strategically located in Pax River, Maryland, with engineering, programmatic, and fabrication personnel located in our new 44,000 sq ft manufacturing and integration facility.

DTB is ISO9001 and AS9100 registered, DoD approved and secured, and compliant with DCMA requirements.

Built to the standard of a Transportable SCIF:

- US DOT compliant and registered for over the road transport
- Certified by the USAF Air Transportability Test Loading Activity (ATTLA) for transport in C-17 and C-5 aircraft

Built for safety and security:

- EMI protected; shielding is tested up to 10 GHz at -70 dB
- Equipped with high security locks
- Encrypted intrusion detection system
- Fire detection and alarm system

Independent operation in remote locations:

- Self-powered and self-cooled for up to 36 hours of continuous independent operation
- Onboard 125 KW generator with sufficient fuel capacity for 36 hours of continuous operation between refueling
- Onboard 24 ton heating and air conditioning unit that will support operation in ambient temperatures of -20°C to 55°C (-4°F to 130°F)

Configured to meet customer specific requirements:

- Reconfigurable up to 12 operating stations
- Accommodates 20 full racks of equipment
- Available in 41 ft and 53 ft long versions

Mission Systems Division
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We're There.



www.dtb.com

VISIT MISSION SYSTEMS



FOR MORE INFORMATION