

RJE Global Pty Ltd

PRODUCT

- Secure / Modular / Deployable / Demountable / In-Situ / Transportable Facilities
- Sensitive Compartmented Information Facilities (SCIFs)
- Zone 4 / Zone 5 / Top Secret areas
- Blast / Ballistic / Attack / Fire / Cyclone rated facilities
- Data centres
- Communication/Switch rooms
- RF shielded facilities

PERFORMANCE

- ASIO T4 equivalent to Tech notes 1/15 and 5/12
- 4h Fire Rated
- ASIO Tech Note 1/06 Acoustics Dw50
- Tamper evident finish
- RF 80db @ 70MHZ - 5GHZ (MIL-STD-285)
- Manufactured in South Australia at own premises
- Customised solutions to suit each project specifications
- Designed in-house for smarter construction
- 400+ FTE
- Site construction and installation.

COMPETITIVE DISCRIMINATORS

- In-house Australian Engineering, Manufacturing, Construction and Logistics for complete Supply Chain Security
- Up to 30m long x 7m wide single sections
- Composite panel, limit site construction
- Innovative and smarter
- Unique construction techniques
- RJE utilise existing and proven Glass Reinforced Concrete (GRC) construction techniques to meet physical security requirements and meet audio security level for amplified sound areas
- Delivered as a plug and play system to support rapid operational needs globally
- Past project - designed, built, delivered and installed SICF in a short time period of only 10 weeks.

KEY CUSTOMERS

- Department of Defence
- Prime Contractors
- Specialist Support Sub-Contractors
- SME's.

CERTIFICATIONS / ACCREDITATIONS

- ISO9001:2015 Quality Certification
- AS4801:2001 Safety Certification
- OHSAS18001: Safety Certification
- ISO14001:2015 Environmental Certification
- Federal WHS Accredited
- SA Export Award Winners.

