



SA GROUP

SWALEC Stadium

- Assurance
- Benchmarking
- Business analysis
- Business case development
- Change management
- CCP (CESG) certified professionals
- Cost benefit analysis (including COEIA)
- Cost modelling
- **Cyber incident response**
- **Cyber security and information assurance (IA)**
- **Cyber security audit and review**
- Cyber security policy & standards
- **Cyber security risk assessment & management**
- Data analysis
- Enterprise architecture definition and support
- Information management and digital continuity
- Investment appraisal
- ISO 27001 consultancy
- **Network architecture (design & build)**
- Procurement advice and support
- Programme management support
- Project management
- Requirements design and development
- Research
- **Risk assessment**
- Technical support
- Test(ing) & acceptance



SWALEC Stadium

SITUATION

How can you ensure total security at one of the world's largest sporting events?

TASK


SA Group acted as advisors on IT Security, Physical Security and Risk Management for the SWALEC stadium in preparation for major, international business and sporting events, including the T20 Series and the Ashes.

RESULT

On budget within a full security envelope.

ACTION

- Inspection of the ground and IT infrastructure
- Security assessment (physical and IT infrastructure)
- Output (report) including risk matrix
- Physical Access (crowd control)
- IT Network configuration
- Established best practice Physical IT Security
- Governance
- Valuable Asset register management
- Risk Management presentation to the Senior Management Team
- Measures against unauthorized entry to ground and IT systems (both malicious and non-malicious).



"Governance is becoming ever more onerous and broad in its scope. SA Group helped us identify blind spots and potential vulnerabilities within our processes. The team's insight and experience proved invaluable, helping us achieve excellence in all fields off the pitch and on it."

Hugh Morris, Chief Executive,
Glamorgan CCC