

London 2012

Securing the UK's largest sporting event in 45 years

“Due to the UK Government threat level being at ‘Substantial’ during the London2012 Olympic Games, CornerStone was required to engage with police and government bodies under strict security clearance and information management protocols. The projects that CornerStone consulted on were wide ranging and encompassed physical, technical and operational security requirements across the 490 acre site in Stratford east London”.

Client: **Olympic Delivery Authority**

Sector: **Sports & Arts**

Services: **Threat & Risk**
HVM
Design Services
Procurement
Project Support
Project Handover

Location: **London**

Status: **Complete**

www.cornerstonegrg.co.uk



Project

After becoming involved at the early stages of a number of critical Olympic Park projects, including the Park Security Operations Centre, Outer Perimeter Fence, Command and Perimeter Security System (CPSS), Video Surveillance, Hostile Vehicle Mitigation, Search and Screening, DesFire based Biometric Access Control System, Waterways Security and Radiological Monitoring, CornerStone's 4 year long project ended with our final activity seeing us directing the de-commissioning activities in September 2012. Due to the UK Government threat level being at ‘Substantial’, CornerStone was required to engage with police and government bodies under strict security clearance and information management protocols.

About CornerStone

CornerStone is an award winning, independent, international Security Consultancy and Risk Management firm. We help organisations protect their people, assets, intellectual property and profits by identifying security threats and mitigating the risks that face today's global businesses. We work with clients in various parts of the supply chain to provide objective, un-biased advice, acting as their trusted advisor. What makes us different is the quality of our people, our highly developed process, problem solving approach and our innovative solutions.

Outcome

Our initial project was to design and Project Manage the 15km perimeter fence, which was a challenge exacerbated by the Park being bordered and dissected by public spaces, railways, major highways and waterways. This led to the unique solution of a ‘floating high-security fence’. We managed the security of ‘inaccessible voids’ to ensure that threats were not ‘injected’ into construction for later use by a threat actor. A Physical Security Information Management (PSIM) system was designed as the primary security management platform. CornerStone's role was pivotal in delivering a fast moving, complex set of security requirements on the largest construction site of its type at the time.