

New Global Headquarters

Protecting staff, centralising operations and securing the organisations reputation

“The Director of Security had concerns about the proposed security measures and wanted to determine if the Security Systems and Hostile Vehicle Mitigation (HVM) measures would be effective in offering the protection required for the building and its occupants. Through the Risk, Threat and Vulnerability Assessment (RTV), the client could understand that the designs for the HVM measures were inappropriate and had they been installed, vehicles could have driven through the protection line and attacked the HQ building”.

Client: Confidential

Sector: Sports and Arts

Services: Threat and Risk
Blast
Reviews & Audits
HVM
Design Services

Location: Switzerland

Status: Complete

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Project

Our client is responsible for delivering major sporting events around the world. Their staff and operations were spread over a number of sites and they wanted to provide a Headquarters to centralise their operations. Their newly appointed Director of Security had concerns about the proposed security measures and wanted to determine if the Security Systems and Hostile Vehicle Mitigation (HVM) measures, would be effective in offering the protection required for the building and its occupants.

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

CornerStone produced a Risk, Threat and Vulnerability Assessment (RTV) to understand the security risks to the project and inform the security design process. A desk top design review of the proposed security systems and HVM measures were conducted in order to provide recommendations for improvement. We were also able to recommend a range of improved technical security measures to address gaps in the security and provide an integrated solution. CornerStone was also requested to consider a Blast Assessment to focus on the specific threats identified in the RTV and make recommendations.