

# Mark M. Hankewycz, CPP, BSCP

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## PROFESSIONAL AFFILIATIONS

- Premises Security Standards Committee (NFPA 730), National Fire Protection Association, Principal Committee Member, Since 2003
- Electronic Security Standards Committee (NFPA 731), Principal Committee Member, Since 2003
- Building Security Council (BSC), Board of Directors, 3-Year term (2006-2008)
- Building Rating System Committee, Building Security Council, 2005-2007
- Professional Certification Committee, Building Security Council, 2005-2007
- FBI Infragard, Secure Member, Washington DC Chapter, Since 2005
- International Society for Industrial Security (ASIS), Member, Since 1997
- Architectural Engineering Institute, Member, Since 2005

## SPECIALTY FIELDS

- Premise Security & Liability
- Risk Assessment and Analysis
- Forensic investigation & expert witness
- Security Standards, & Guidelines
- Anti-Terrorism and Force Protection
- Crime Prevention Through Environmental Design (CPTED) Analysis
- Force Entry and Ballistics
- Security Policy & Procedure
- Security System Design
- Technical Security Systems Analysis

## SELECT EDUCATION & TRAINING

- BS in Business Management, University of Phoenix, 2004
- Conventional Physical Security, U.S. Army, 1991
- Risk Assessment Methodology, Sandia Laboratories, 2003
- Business Continuity & Disaster Planning, Disaster Recovery Institute, 2005
- Explosion Effects and Structural Design for Blast, Kriger & Woodson, 2008

## CERTIFICATIONS

- Board Certified in Security Management, ASIS, Since 1997
- Building Security Certified Professional, Building Security Council, 2007
- Facility Security Officer, Defense Security Service, 2007

## SUMMARY OF QUALIFICATIONS

Mark Hankewycz is a principal of security services for The Protection Engineering Group, a consulting engineering firm specializing in security, fire protection and life safety. He currently advises architects and engineers, profession associations, property managers, the government, and other clients on security risk mitigation, state of the art security technology, architectural security design, and engineering applications. With over 22 years of specialized experience in the field of security consulting and security system design, Mr. Hankewycz brings a broad and in-depth level of security expertise to his clients. He has extensive experience in physical, electronic, and operational security; security planning, risk assessment and analysis; and policy and procedure development. As a common thread in today's security, he has successfully used Crime Prevention Through Environmental Design (CPTED) techniques and performance based design criteria. He has developed and written security emergency preparedness and disaster recovery plans, conducted numerous security risk assessments and performed multiple planning and design charrettes for high security facilities world wide.

## SELECT REPRESENTATIVE EXPERIENCE

- National Archives & Records Administration, Washington, DC
- The White House, Washington, DC
- U.S. Department of Veterans Affairs (VA), Worldwide
- Department of State Headquarters, Washington, DC
- Federal Bureau of Investigation, CJIS Facility, Clarksburg, WV
- Centers for Disease Control, Main Campuses, Atlanta GA
- Federal Emergency Management Agency, Headquarters, Washington, DC
- Smithsonian Institution, Washington, DC

## SELECT PUBLICATIONS & ARTICLES

- *"It's Not Your Father's Security Anymore..."*, Fire Protection Engineering, Co-Author, Winter 2007.
- *Reference Manual to Mitigate Potential Terrorist Attacks Against Buildings*, FEMA 426 (Federal Emergency Management Agency), Primary Author, Under Revision
- *Reference Manual to Mitigate Potential Terrorist Attacks Against Buildings*, FEMA 426, Contributing Author, December 2003
- *Incremental Protection for Existing Commercial Buildings from Terrorist Attack*, FEMA 459, Member of Expert Review Panel, Published April 2008
- *Assessment of the Bureau of Reclamation's Security Program*, National Academies, National Research Council, Study Committee Member, Public Release August 2008

## INSTRUCTION & PRESENTATIONS

- *Facility Operations*, Building Security Seminar, Building Security Council, 2007-2008
- *Risk Assessment*, Building Security Seminar, Building Security Council, 2007
- *The Human Side of Security, After the Design is Over*, American Society for Landscape Architects (ASLA), 2005
- *Building Security Management & Security Master Planning*, American Society of Civil Engineers (ASCE), 2005
- *Consultants and Contracting*, ASIS International (Formerly, American Society for Industrial Security), Physical Security: Introductory Applications & Technology, 2007
- Various Physical Security Subjects, Building Design for Homeland Security FEMA 426, FEMA Emergency Management Institute, Emmitsburg, MD, 2004