



In recent years democratic countries have witnessed an increase in attempted terrorist attacks, with violent extremists often targeting symbolic buildings (i.e. key government departments or historic landmarks) or critical infrastructures (such as transport networks or energy-grids). Within the risk management environment, risk assessment is one of the main methods used to prevent terrorist attacks from happening. It is a critical aspect of security and crime control, and forms the core of many risk management frameworks.

Terrorism risk assessment is usually performed by security professionals, and involves estimation of

GENERAL RESOURCES

RIBS project website - Available at: <http://www.ribs-project.eu/>

Clarke, R. V. and Eck, J. (2003) *Becoming a Problem-solving Crime Analyst*. London: Jill Dando Institute of Crime Science.

Meade, C. and Molander, R. C. (2006). Considering the Effects of a Catastrophic Terrorist Attack. RAND Corporation, Santa Monica, California.

Willis, H., Morral, A., Kelly, T., Medby, J. (2005). *Estimating terrorism risk*. RAND Corporation, Santa Monica, California.

A SELECTION OF ACADEMIC PAPERS AND BOOK CHAPTERS:

Cornish, D. (1994). The procedural analysis of offending and its relevance for situational prevention. *Crime Studies Prevention*, vol. 3

Dillon, R. L., Liebe, R. M. and Bestafka, T. (2009) Risk-based decision making for terrorism applications, *Risk Anal.*, vol. 29, no. 3, pp. 321–335.

Ezell, B. C., Bennett, S. P., Winterfeldt, D. Von, Sokolowski, J. and Collins, A.J. (2010) Probabilistic Risk Analysis and Terrorism Risk, *Risk Anal.*, vol. 30, no. 4, pp. 575–589.

Taylor J. , Margaritis D. , Nasir Z. A., Borrion H. , Lai K.M., *The role of protection measures and their interaction in determining building vulnerability and resilience to bioterrorism*, J Bioterr. Biodef., 2013