

**MICHAEL J. STEINLE**  
**DIRECTOR, SECURITY CONSULTING DIVISION**  
**CLARENCE M. KELLEY AND ASSOCIATES, INC.**

Michael Steinle has over fifteen years of experience in environmental, health, safety and security stewardship. He spearheaded development of and oversees the Ag-Secure™ and Secure Solutions™ initiatives, holistic programs dedicated to helping private and public sector clients implement programs to address biological, chemical, physical and radiological hazards in agriculture, food processing and other industries. He also serves as technical advisor on large-scale security projects and has performed educational assessment for the Department of the Army. He currently serves as a consultant to the Kansas Department of Health and Environment regarding the Strategic National Stockpile of Pharmaceuticals.

Mr. Steinle has performed compliance auditing, government affairs and expert witness services, epidemiology and toxicology studies and other investigations for a host of private and public sector clients. Previous clients include Alcoa, American Airlines, Blue Cross and Blue Shield of Kansas, the City of Chicago, the Chicago Housing Authority, Eaton Corporation, Hilton Corporation, LTV Steel, United Airlines and the United States Navy. Mr. Steinle has devised and managed over 50 emergency exercises including catastrophic ammonia release scenarios in manufacturing, storage and transportation settings, hydrofluoric acid release scenarios in the refining industry, commercial airliner crash scenarios and explosion scenarios.

Mr. Steinle served as an industrial toxicologist for the Occupational Safety and Health Administration and then assumed the role of Director of Regulatory Affairs at Kansas City International Airport (KCI). He authored the Gore Commission Security Report for KCI and served as project manager on Multi-million dollar capital improvement projects addressing employee and patron safety, pollution prevention, service to patrons with disabilities, and security. He then served as the Manager of Regulatory Affairs for Farmland Industries where he managed environmental, occupational health and safety and security duties at 31 locations in 15 states. He implemented fourteen Risk Management Plans under the Environment Protection Agency's Chemical Accident Prevention Provisions of the Clean Air Act.

Mr. Steinle serves on Methamphetamine Task Forces in both Kansas and Missouri. He also serves on a national industry task force charged with developing, evaluating and updating chemical safety and security standards. As a method to prevent catastrophic ammonia releases and to deter production of methamphetamine, Mr. Steinle developed and holds a patent for a locking device designed to prevent ammonia theft from ammonia nurse tanks. He serves on the Board of Directors of the Safety and Health Council of Western Missouri and Kansas and is Vice-Chair of the Agriculture Security Council for the American Society for Industrial Security.