

About InfraGard®

InfraGard is a partnership for the protection of our nation's critical infrastructures from terrorism and related criminal activity through information sharing and analysis. It is a collaborative effort between the Federal Bureau of Investigation (FBI), other Federal, state and local law enforcement, government, academic, and private sector experts focusing on physical and cyber security, and risk management. On a national level, InfraGard is a network of over 33,000 FBI-vetted industry professional volunteers serving as critical infrastructure subject matter experts in one or more sectors.

The New York Metro InfraGard Members Alliance, a not-for-profit corporation, fulfills the InfraGard mission in the greater NY City area. They provide a unique capability within the InfraGard network to broadcast training and educational content to all InfraGard members and other qualified professionals, along with facilitating additional channels for information sharing across geographic boundaries. NY Metro InfraGard provides both interactive, internally developed content and material from selected partners to its national audience to enhance the value of the InfraGard network for all its members. More information about the NY Metro InfraGard Alliance is available at <http://www.nym-infragard.us>.

About IGtv™

IGtv is an information service provided by New York Metro InfraGard Members Alliance. The "Voice of InfraGard", IGtv features InfraGard and other subject matter experts offering information, analysis, best practices, and commentary addressing a wide variety of topics on homeland security, national infrastructure protection, preparedness, and risk management. IGtv provides an educational and interactive platform, reaching a primary audience of more than 33,000 InfraGard affiliated industry professionals, along with thousands more non-members. These professionals span the eighteen industry and government sectors defined by presidential directive, along with academics and not-for-profits with an interest in critical infrastructure protection, and include practitioners and mid-to-senior level management.