Innovative technology. Unparalleled solutions. Answers for today and tomorrow.

Visit booth #1125 to see how Siemens has the answers to keep buildings operating smoothly, and occupants and assets safe.

Innovative technology.
From flexible architecture, to time-and-money-saving installation features, Siemens intelligent fire detection and fire alarm technology support a broad range of buildings, applications and markets. Some of the innovative technology highlighted in the Siemens booth includes:

New Emergency Voice Communication Systems –
Live presentations and demonstrations of the new Intelligent Voice Communication systems for small to mid-sized facilities will be offered in the Siemens booth on a recurring schedule.

Leading Fire Detection and Notification Technology –
Learn about Siemens award winning ASAtechnology™ and the ABHW-4S audible sounder base – the first and only UL/ULC listed product in the market to meet the new 520 Hz low frequency requirements for sleeping spaces.

Complete line of Fire Alarm and Fire Suppression Systems – Siemens comprehensive line of Cerberus® PRO, Desigo® Fire Safety, and FireFinder® XLS fire alarm panel systems, and state-of-the-art Sinorix Fire suppression systems, are capable of meeting any building’s unique requirements.

Unparalleled solutions.
Visit booth #1125 to learn more about how these innovative technologies are further strengthened and delivered to the market by Siemens Regional Branches and Siemens Solution Partners. Also see how Siemens offers flexible modernization plans for the life cycle of your fire alarm system – from assessment and identification, through consultation and recommendations to implementation.

While you are there, be sure to speak with members of the Siemens EngineeringAdvantage™ Program to learn more about the tools, education, and support this program provides for Fire Protection Engineers.

Answers for today and tomorrow.
From simple to sophisticated applications, Siemens has the answers with innovative technology and unparalleled solutions to keep buildings operating smoothly and occupants and assets safe, today and for the future.

For more information, be sure to visit www.usa.siemens.com/nfpa14

Visit NFPA Booth #1125 to learn more!