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Press Release

Citilog Wins Contract to Install Automatic Incident Detection (AID) in all of Brussels' tunnels

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Citilog, the leading provider of intelligent real time video monitoring and surveillance solutions for traffic, transportation, security and safety management, announces today it has won a contract to equip all 25 tunnels in Brussel's with Automatic Incident Detection.

Citilog is teaming up with SPIE Belgium to refurbish the video surveillance equipment by replacing all cameras and converting to digital (IP) video, and providing the AID software for the managing and analysis of the video streams.

This will be the largest deployment of video surveillance for Automatic Incident Detection in Belgium, exceeding the Automatic Incident Detection system in the Liege tunnels, also installed by Citilog and SPIE.

Since 2003, Citilog has had extensive experience in the of implementation of IP video for Automatic Incident Detection with over 40 systems deployed world-wide, including a 220 IP stream system at Florida Department of Transportation, District 4.

Citilog and SPIE Belgium will provide the design, configuration and installation of the system. The Automatic Incident Detection software will be the latest release of the Citilog solution including features such as full hot-redundancy of the system, Servers and Analyzers/Video Detection Units, (which is a unique Citilog solution) and integrated Video Management Software, recently introduced by Citilog.

About Citilog

Citilog is the leading provider of intelligent real time video monitoring and surveillance solutions throughout the world. Citilog's suite of software-based products offers a variety of video analytics in the field of transportation such as Automatic Incident Detection, Traffic Data Collection and Intersection Control; as well as a Video Management System. Citilog provides a full spectrum of solutions from software licenses to be installed on locally-sourced hardware to turnkey solutions: video equipment, video analytics, enforcement, LPR, Video Management and more. The company's products enable immediate and efficient traffic, safety and/or security management of roadways, tunnels, bridges, intersections, as well as for facilities or transportation resources such as, airports, railways and sea ports where criminal or other security threats exist. Systems are deployed at some of the world's best known landmarks such as, the Lincoln and Holland Tunnels in New York; Lupu, NanPu and Yanpu bridges in Shanghai, China; M30 tunnels in Madrid, Spain; the Mont-Blanc tunnel spanning France and Italy and over 600 other locations. A privately held company, Citilog is based in Paris, France with international offices in the USA, Hong Kong and Spain. More information is available at www.citilog.com.

About SPIE

SPIE, as the European leader in electrical and mechanical engineering and HVAC services, energy and communication systems, SPIE enhances the quality of life by helping local and regional authorities and companies design, build, operate and maintain facilities that are more energy-efficient and environmentally friendly. As a partner of long-term confidence, SPIE is determined to be a source of progress for all its stakeholders, especially its customers, employees and shareholders. With nearly 400 locations in 31 countries and 28,600 employees, SPIE provides services and effective technical solutions that meet current and future challenges of its customers, whether local or international. SPIE generates a turnover of EUR 3,75 billion and a result of EUR 192,3 million. More information is available at www.spie.com.

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