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Press Release

Largest Smart Camera project for Incident Detection in Melbourne Australia.

Hong Kong, February 10, 2017

Within the scope of the CityLink Tulla Widening project*, Transurban has selected Citilog to provide the video-based Automatic Incident Detection system.

The project consists in an upgrade of the 24km freeway from the Melbourne airport to the CityLink tunnels located in the city. It will provide an extra traffic lane in each direction, upgraded interchanges to reduce traffic merging and a new Freeway traffic management system to better manage traffic today and for the future. Overall the project will provide 30% more road capacity to daily commuters.

Automatic Incident Detection is a key component of the new Traffic Management system. Following an extensive testing period, Transurban decided to go for the Citilog **SmartCam** concept, which combines an **Axis camera** (Q1615) and the embedded Citilog Automatic Incident Detection application (SmartTraffic).

The advantages of the **SmartCam** concept in terms of optimizing the central hardware requirement as well as dramatically minimizing the network bandwidth requirement were critical in the choice of the technology and solution.

Starting February 2017, a total of **153 SmartCams** will be installed and commissioned along the upgraded freeway for a tentative end date of the project in the second part of 2017.

* Ref: https://www.transurban.com/our-operations/our-projects/citylink-tulla-widening

About Citilog

Citilog is a member of the Axis group of company since 2016. Citilogis the leading provider of intelligent real time video analytic software for 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 in Axis' cameras or in 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 900 other locations. Citilog is based in Paris, France with international offices in the USA, Hong Kong and Spain. More information is available at http://www.citilog.com.

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