Citilog to continues the deployment of the Incident Management solution in the WestConnex tunnels in Sydney

WestConnex is an ambitious infrastructure project that connects Sydney, the airport, the port, and the western suburbs for a total of 33 kilometers.

Citilog has previously deployed the earlier phases of the project: M4, M8 and M4-M8 Link. In this occasion, SICE has also awarded Citilog for the deployment of the AID (Automatic Incident Detection) on the M4-M5 Link Rozelle Interchange.

Citilog will execute the video analytics embedded on 297 Axis cameras and report the detected incidents to the IOMCS.

"Citilog's AVIDS has proven to be a reliable solution over the course of the different stages in WestConnex. They were able to provide a tailored solution for the design, with a high level of integration on the IOMCS. Their level of implication during the implementation phase for M4-M8 Link have been very high, as with previous stages.".

- Mr. Pancorbo,
Project director - SICE

Citilog has proven its flexibility and adaptability to the complex design of the WestConnex traffic control system. The level of reliability was accomplished not only thanks to the excellent detection and false alarm rates of Citilog's solution, but also to the onsite support provided by Citilog's engineers.