

GVD IP Surveillance in Richmond Homeland Security Project

In order to enhance the seaport and city protection system in such wild area, reduce the crime with the limited human resource, the Richmond city government and Homeland Security decided to leverage the security system by installing GVD IP based security systems.



Over 100 Axis Megapixel IP cameras are installed in city part and port area. With wireless mesh technology from Belair, the live images can travel across the city, and back to the integration system of GVD in the police office as the control centre, and GVD's storage system supports to save all images up to 6 months. It will be a powerful resource

for policeman. "We are looking for this system to help deter crime and prosecute criminals," said Ed Medina, Richmond deputy police chief. "The response from the public to the announcement of the cameras has been very positive and everyone is looking forward to a safer community."

All systems are installed by ADT, the largest provider of electronic security services in US and also GVD's authorized partner. Installation of the new systems is expected to be completed by April 2008. With a population of approximately 103,000, the City of Richmond will be protected by this powerful and advanced system.

About Genius Vision Digital www.gvdigital.com

Genius Vision Digital (GVD) is a company based in Taipei with cutting edge technologies. GVD brings the next generation of IP surveillance systems for the upcoming "Full High Definition" age by providing robust video storage and management systems for the mission critical applications in Banking, Hospital, Retailing, Government, and Gaming etc.