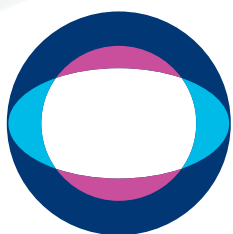


“The new surveillance system is an excellent tool to identify criminal activity and to monitor rush-hour traffic. The superb video quality allows us to monitor incidents in great detail and gather evidence for investigations.”

Sr. Antonio Bustamante
Security Manager
Arequipa Municipality



IndigoVision

Complete IP Video Security Solutions
www.indigovision.com



Arequipa, Peru

The city of Arequipa in Peru has deployed a new city-wide wireless surveillance system using IndigoVision's complete IP Video solution. The system was designed and installed by wireless network specialist Netkrom Technologies and IndigoVision's authorized partner Exprescom.

Arequipa is the capital city of the Arequipa Region in southern Peru and with a population of nearly 1 million, is the second most populous city in the country. As with any urban area, Arequipa creates a demanding security environment that requires the very best video surveillance to help reduce crime and keep its citizens safe.

The Municipality's security team monitors and controls the system using 'Control Center', IndigoVision's Security Management Software. This allows the city's security team to view live and recorded video from any camera and to investigate incidents using a suite of advanced post-event analysis tools. Video from all cameras is continuously recorded for 30 days using IndigoVision's Network Video Recorder (NVR) software and 4TB of disk storage.

What makes IndigoVision's technology ideal for city monitoring and sets it apart from other digital surveillance solutions is its class-leading H.264 compression. Evidential-quality video can be transmitted across standard IP networks over large distances with minimal bandwidth requirement. This ensures latency is kept to a minimum, which allows PTZ cameras to be controlled smoothly from a distance, and wireless networks to be easily deployed.

Case Study