



For Immediate Release

## Ortega InfoSystems Exhibits Flexibility, Scalability, and Ease of Migration in Upgrading Burlingame Police Department's Video Surveillance System

Fremont CA – May 24, 2006 – The City of Burlingame Police Department (CBPD) has chosen Ortega InfoSystems Inc. to upgrade its video surveillance system to modern IP-based system while preserving its current analog infrastructure. Ortega InfoSystems is installing the MxDC-4100 system, which provides integration with analog and IP-based cameras, video recording, audio, and web-based intuitive system management for the operator.

The City of Burlingame Police Department's goal is to migrate its existing analog video surveillance system to a modern system that has better quality video, audio, and greater control over live and recorded content. One key condition is that the CBPD wants to keep its current analog system while getting more modern features from IP-based cameras and system. Another condition is that it wants a system that can manage additional cameras and interoperate with other departments in the future. The third condition is that it wants the ability to listen to audio from the holding cell and the interview room.

Working with the project system integrator, Vela Technologies, Ortega InfoSystems replaces a part of CBPD's old system consisting of video switch, multiplexer, and 9-inch analog monitors with a single MxDC-4100 system while keeping the existing analog cameras. The new MxDC-4100 system includes encoders for up to 16 analog cameras and ability to connect another 16 IP-based cameras for total of 32 IP/analog connections. It also includes a decoder that gives it the ability to multiplex video from any source in the system in addition to the ability to record and manage video streams. The operator can view and manage all cameras from any network-enabled workstation running Microsoft Internet Explorer.

The MxDC-4100 system is based on Ortega's broadly-deployed VideoSm@rt<sup>™</sup> security management software, which offer a powerful, integrated IP video and audio solution for the enforcement authorities that require transmitting the security camera video image during an alarm to dispatch and to the responding units in real time.

For further information contact Cat Nguyen at 510-824-2400 x208.





## About Ortega InfoSystems Inc.

Established in 1998, Ortega InfoSystems Inc. is a leading software developer for Webenabled facility control, digital and analog video surveillance systems, and physical security management. Ortega's core competencies come from years of engineering experience developing factory and building control systems for world-wide customers such as Applied Materials, Hewlett Packard, and Sun Microsystems. Our engineers pride themselves on providing excellence during all stages of development and production. From building automation, video surveillance, access control, intrusion, and HVAC systems, Ortega InfoSystems's intuitive graphical user interface and video surveillance solutions provide our customers with complete security and control.

Ortega's security software solutions have been installed at more than 1000 institutions worldwide with excellent results.

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