



The City of Glendale, Colorado chooses Avrio RMS Group to design and deploy a citywide mesh network and video surveillance solution.

Easton, Maryland, July 20, 2007- Avrio RMS Group announced today that the City of Glendale, Colorado has selected Avrio RMS Group to design and deploy a citywide mesh network and video surveillance solution that will be used for public safety. The solution uses an open and non-proprietary approach to incorporate cameras from around the city as well as from the new Rugby stadium and existing buildings. Video will be able to be viewed from anywhere on the city's network – even from mobile police cruisers.

“While rugby is the primary sport at Infinity Park, other public and private events are encouraged. Because the park is easily accessible to many primary Denver thoroughfares, it will be recognized as a favorite destination for sports, adventure, community gatherings and businesses alike. In fact, it is estimated that Infinity Park will attract more than 250 thousand visitors a year,” explains Mike Dunafon, Mayor Pro Tem of Glendale.

“We want those visitors to have the best experience possible so we chose the best of the best for everything involved with the stadium, including security. Avrio RMS Group was selected based on their past experience in deploying high-end video surveillance solutions. We were impressed that cities around the country have brought in Avrio RMS Group to design and deploy video surveillance systems including Phoenix when that city was dealing with a serial murderer,” says Dunafon. Glendale is making history with their new stadium and Avrio RMS Group is honored to be involved,” says Mark Jules, President of Business Development for Avrio.

“We really like the flexibility and scalability that Avrio Group’s system provides,” says Dunafon. The foundation of the system is Avrio Group’s Rapid Deployment (RD) POLECAM, a single “plug-and-play” device that contains a high end camera, a wireless mesh node and all components needed to hang the unit on a pole or building. The system also allows for integration with other systems such as access control and gun shot detection and allows video to be pushed to anyone on the network based on an event such as a gate opening.

About the Avrio RMS Group

Avrio RMS Group is a national leader in IP-surveillance solutions for the public safety market. The company designs, engineers and deploys turnkey wireless security solutions for municipalities and organizations with wide area surveillance needs. A pioneer in the space, Avrio RMS Group created the nation’s first pole mounted wireless surveillance camera systems known as PODSS® (Portable Over Digital Surveillance Systems) and developed the nation’s most sophisticated wireless IP video network covering over 200 square miles. Avrio RMS Group deployments protect several US cities, the Northern and Southern US Borders and have secured VIP events such as the Presidential Inauguration, Democratic National Convention, Republican National Convention and the Superbowl. With offices in Buffalo Grove, IL and Easton, MD,

Avrio RMS Group is privately held and its customers include government and private organizations around the globe. www.avriormsgroup.com

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