

PSIMS to be installed for Cassia County, Idaho

February 2010. Cushing Technologies Inc. ("CTI") has been awarded the contract to install its Public Safety Management Systems ("PSIMS") software for Cassia County 911. The 911 Center is located in Burley, Idaho.

The Board of County Commissioners for Cassia County contracted with CTI to provide Computer-Aided Dispatch, Records Management, Mobile Data Computing, Civil Process, Evidence, and Jail systems.

Cassia County is rural county with a population of approximately 22,000 people and 2566 square miles. The 911 center serves county law enforcement agencies, fire departments, and EMS and Quick Response Units.

When the installation of the PSIMS software has been completed, Cassia County communications personnel will be able to view the activity of all units: law enforcement, fire, and EMS, and dispatchers will have immediate, automated access to Idaho's record systems from which they will be able to retrieve up- to-date vehicle and wanted person information.

PSIMS software was launched at the Illinois NENA Conference in October 2004, following successful implementations in Glencoe and Jacksonville, Illinois. Today, there are more than forty municipal and county agencies using the software.

PSIMS does not use a per-seat licensing restrictions; rather, once an agency purchases the software, it can set up as many users as it needs, and can increase the number of users in the future without incurring any additional costs. In addition, departments can incorporate municipal agencies to create a cost-effective, countywide law enforcement information repository.

Cushing Technologies Inc. was founded by Austin Donaghy, former Director of Development and VP of Wireless Computing for Software Corporation of America Inc. (SCA). SCA originally developed the Premier MDC product, and was purchased by Motorola in 1999. Mr. Donaghy developed SCA's successful TalkThru CAD and RMS systems.