



1746 Cole Blvd., Suite 295  
Golden, CO 80401  
**303 932 0014**  
FAX 303 384 9014  
[www.locution.com](http://www.locution.com)

**FOR IMMEDIATE RELEASE**

Media Contact:  
Courtney DeWinter  
DeWinter Communications, Inc.  
(303) 572-8180  
[Courtney@dewintercomm.com](mailto:Courtney@dewintercomm.com)

**Locution Systems, Inc. Commissioned To Provide  
Automated Dispatching, Fire Station Alerting System  
to Palm Beach County, Florida**

\*\*\*\*\*

***Public safety technology firm to provide  
“natural voice” dispatching and fire station alerting technology  
to 45 Palm Beach County fire stations;  
Locution Systems also will provide mobile radio dispatching***

*GOLDEN, Colo., March 1, 2005* – Locution Systems, Inc., a provider of new-generation, public safety dispatching and fire station alerting technology, today announced it has been commissioned to provide its fire station alerting system and automated, natural voice dispatching technology to Palm Beach County Fire Rescue. Palm Beach County Fire Rescue serves the unincorporated county and 12 communities, including the cities of Cloud Lake, Glen Ridge, Haverhill, Jupiter, Juno Beach, Lake Clarke Shores, Lake Park, Lantana, Manalapan, Royal Palm Beach, South Palm Beach and Wellington. CADVoice®, Locution Systems’ flagship dispatching/fire station alerting product, will be used in the 911 communications center and 45 fire stations throughout Palm Beach County’s Palm Beach Gardens Fire Rescue and Pahokee Fire Department network. In addition, Locution Systems will provide natural voice mobile radio dispatching to 20 mobile units in Palm Beach Gardens and Palm Beach County.

The Locution Systems CADVoice® product serves public safety departments in three key ways. First, CADVoice® speeds up the process of dispatching fire/EMS personnel to fires or medical emergencies.

-more-

2-2-2

Second, CADVoice® reduces the stress to fire and EMS personnel in fire stations through a series of “ramped” alerting tones vs. one, loud piercing tone. In addition, CADVoice® helps cash-strapped cities and counties hold the line on operational expenses for public safety departments by reducing dispatcher stress and turnover, thus reducing training and recruiting expenses.

Locution Systems’ automated dispatching/fire station alerting product is being used in cities and counties of varying sizes, throughout the nation – ranging from Visalia, Calif. to Chicago, Los Angeles, Seattle, Austin and Las Vegas.

### **About Locution Systems, Inc.**

Founded in 1986, Locution Systems, Inc. offers a comprehensive suite of new-generation technology products designed for public safety applications, such as emergency personnel dispatching and fire station alerting. Locution Systems’ CADVoice® technology is based on “natural voice” technology – the “Mercedes” of voice-based systems. The flagship product, CADVoice® Fire, combines “natural voice” dispatching technology with full fire station alerting (tone-based alerts, voice dispatching, and automatic activation or de-activation of lighting, bay doors, traffic signals and more at fire stations). Additional CADVoice® products are designed for use in vehicles or for field personnel using radios, and supplementary email- and pager-enabled systems round out the product suite. Locution Systems’ products feature software-centric technology that’s more cost-effective to maintain over time than traditional hardware-centric systems. The products easily integrate with standard Computer-Aided Dispatching (CAD) systems. Locution Systems’ products are in use in many major cities throughout the United States, and have been proven to speed response times, as well as reducing 911 call stacking, dispatcher stress and operational costs. Locution can be reached at (303) 932-0014, or [www.locution.com](http://www.locution.com).

###

*CADVoice® is a registered trademark of Locution Systems, Inc.*