



## **Rosum Corporation Announces Entrance of Rosum Co-founder and Advisors into Silicon Valley Engineering Hall of Fame**

**Mountain View, CA – February 22, 2007** – Rosum Corporation, the leader in reliable location technology, announced today that three members of its founding and advisory team had been admitted into the Silicon Valley Engineering Council Engineering Hall of Fame. The three inductees are: Rosum co-founder and chairman Dr. James Spilker, Jr.; Rosum board member Dr. Paul Baran; and Rosum technical advisory board member Dr. Brad Parkinson.

Dr. Spilker, prior to co-founding Rosum in 2000, served as founder, chairman and CEO of Stanford Telecom, and was one of the original architects of the Global Positioning System. Dr. Baran, now president of Novo Ventures, is the inventor of packet switching, and has co-founded eight companies, five of which went public. Dr. Parkinson, now Professor Emeritus at Stanford University, was program manager at the Joint Program Office responsible for the Global Positioning System.

Rosum board member Dr. James Gibbons was previously inducted in 1997.

\*\*\*

### **About Rosum Corporation**

Rosum is the first and only company to use unmodified broadcast TV signals for position location of mobile assets. The Rosum solution is uniquely suited to public safety applications that require always-available position location in urban and indoor settings. Rosum is also the first to combine TV and GPS signals for truly robust situational awareness in all environments. Rosum's leadership is composed of industry leaders from the GPS, cellular and television worlds, and the company is venture-backed by leading investors including Charles River Ventures, Allegis Capital, and Motorola Inc. Partners include Intrado Inc., and In-Q-Tel, the CIA's venture investment arm. Rosum's founding team includes the original architects of the GPS constellation. More information is available at [www.rosum.com](http://www.rosum.com).

\*\*\*

### **Media Contact:**

Mary Placido

Golin Harris PR

[mplacido@golinharris.com](mailto:mplacido@golinharris.com)

tel: 415.274.7902