FOR IMMEDIATE RELEASE

New Technology to Play Vital Role in Future Hurricane Katrina- and 9/11-Level Emergencies, According to Federal IPv6 Summit Experts

---

How the New Internet (IPv6) Will Support First Responders to be Major Theme at Upcoming Government/Industry Conference in Reston, VA

Santa Monica, CA (5/13/06) – IPv6 Summit, Inc., a subsidiary of Innofone.com, Inc. (OTC: INFN), announced today that the upcoming **Federal IPv6 Summit** in Reston, VA from **May 17-19**, will feature a panel of crisis response experts that will discuss how the New Internet can enable first responders – law enforcement agencies, firefighters, federal agents, National Guard units – to finally all communicate with each other, something they were unable to do during 9/11 and after Hurricane Katrina.

The New Internet, also known as Internet Protocol version 6 (IPv6), is a massive upgrade to the existing Internet (IPv4, in service since 1973) that offers major improvements in security, mobility and interoperability, which resulted in recent action by the OMB (Office of Management and Budget of the White House) that mandated this new standard for the entire Federal Government.

"During the 9/11 tragedy, many first responders died tragically – New York firefighters were still being sent up the North Tower while a Police helicopter radioed that the South Tower was coming down," according to Matt Walton, Chairman of the Emergency Interoperability Consortium. "Five years later, almost nothing has changed – first responders still cannot talk with one another, as was evidenced in the aftermath of Katrina. At the upcoming conference we will examine how the New Internet technology can finally enable them to not only talk with each other, but exchange vital data and video images."

In addition to several presentations on Emergency Response, the Summit will highlight other benefits that the US government expects from IPv6 – including secure mobile communications for military and other units. The decision by the Federal Government to transition its IT (Information Technology) systems to this new standard will have profound future consequences for Industry – the US Government awarded over $28 billion in IT procurements in the first quarter of 2006 alone.

Speakers at the Summit are world-class experts in Information Technology, crisis response, and network planning and management, and include Dr. Ralph Wyndrum, Jr., President of the IEEE (the world's largest technical professional association); General (R) Dennis Reimer, former Chief of Staff, US Army; Dr. Henry Kelly, President of the Federation of American Scientists; Dr. John McManus, CTO (Chief Technology Officer) of NASA; Mr. Tim Schmidt, CTO of the Department of Transportation; Maj. General William Rajczak, Mobilization Assistant for the Commander, Joint Forces Command; Mr. Matt Walton, Chairman of the Emergency Interoperability Consortium; Dr. Jack Potter, Director of Medical Emergency Mgt. in Va. and Board Member, COMCARE Alliance; Mr. Mark Bayliss, CEO of Visual Link (multimedia network provider), City leaders of Harrisonburg, Va. (the first IPv6/wireless city in America), as well as other leaders of the homeland defense, military and emergency response community. Online registration is at http://www.usipv6.com/?GCID=C17606x007.

Summit attendees will be able to:

- Learn how IPv6 technology can play a vital role for future Katrina-level disaster response.
- Learn how New Internet technology can enable critical initiatives related to Immigration Reform.
- Get the updated US Government (including DoD) Transition Plans for IPv6 – both the status today and the road map for the future.
- Meet with government and industry leaders to arrange strategic alliances and initiate business presentations for new products and services.

"This important conference will be a unique opportunity to hear from world experts how IPv6 can be an essential part of the solution to major problems – including response to a Katrina-type disaster, dealing with the identification and border security elements of the immigration reform issue, and helping our energy exploration and conservation efforts," said Alex Lightman, CEO of IPv6 Summit, Inc. and Conference Chairman. "Visitors to this Summit will see how this new standard -- which has been mandated by our military and government -- will support solutions to a wide range of critical problems for our Nation."

The Federal IPv6 Summit is being held in coordination with defense, emergency response and other government agencies, in Reston, VA, within easy commuting distance of the Pentagon and Washington, D.C., in a convenient and very affordable venue. In addition to the two-day conference, the 17th of May features a Tutorial on the business, technology and security aspects of the New Internet – seating for this day is limited, so please register early.

For additional information about how to register online, for sponsorship opportunities, or for details of previous events, please see the website at http://www.usipv6.com/?GCID=C17606x007, contact Linda Nichols at 310.458.9407, or send an email to linda@usipv6.com.

About IPv6 Summit, Inc.
IPv6 Summit, Inc. is a wholly-owned subsidiary of Innofone.com, Inc. (OTC: INFN), currently the first public company to focus exclusively on Internet Protocol version 6 (IPv6). Innofone.com organizes world-class conferences and offers training, testing and consulting related to IPv6 for government and commercial customers, especially IT and wireless departments. The Company is dedicated to providing a broad range of services and products for the New Internet, as well as supporting an international forum for advancing the knowledge, development and implementation of New Internet technologies, applications and policies. IPv6 Summit, Inc. organized IPv6 Summits in San Diego (June, 2003), Arlington (Dec., 2003), Santa Monica (June, 2004) and Reston (Dec., 2004), the Coalition Summit for IPv6 (in May, 2005, which attracted delegates from 30 countries), the US IPv6 Summit in Reston (Dec. 2005), and IPv6 events in cooperation with the Consumer Electronics Show (CES), the largest trade show in North America. For more information, see http://www.usipv6.com/?GCID=C17606x007 and http://www.innofone.net.

IPv6, also known as The New Internet, is a major upgrade to the existing Internet (Internet Protocol version 4, in service since 1973), and offers always-on security, high-quality video-over-Internet and other important new features that will profoundly influence a broad range of consumer, commercial and military devices.

For additional information, contact:

Sarah Baisley
Press Relations Director
1431 Ocean Ave., Suite 1600
Santa Monica, CA 90401, USA
Tel: +1 818-730-6404
sarah@usipv6.com or
SarahBaisley@AOL.com

Source: IPv6 Summit, Inc.

“SAFE HARBOR” STATEMENT UNDER THE PRIVATE SECURITIES LITIGATION REFORM ACT OF 1995: The statements contained in this release which are not historical facts are forward-looking statements that are subject to risks and uncertainties that could cause actual results to differ materially from those set forth in or implied by forward-looking statements. These risks and uncertainties include the Company's entry into new commercial businesses, the risk of obtaining financing, recruiting and retaining qualified personnel, and other risks described in the Company's Securities and Exchange Commission filings. The forward looking statements in this press release speak only as of the date hereof, and the Company disclaims any obligation to provide updates, revisions or amendments to any forward looking statement to reflect changes in the Company’s expectations or future events.