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**FOR IMMEDIATE RELEASE**

## **Federal Engineering Joins the Telecommunications Industry Association (TIA)**

**FAIRFAX, VIRGINIA**, June 29, 2015 — Federal Engineering, Inc. (**FE**) expands its support of the Public Safety Land Mobile Radio industry through its membership in the Telecommunications Industry Association (TIA).

Federal Engineering has been supporting TIA's Mobile and Personal Private Radio Standards Engineering Committee (TR-8) for many years through client engagements. The TR-8 Committee formulates and maintains standards for private radio communications systems and equipment for both voice and data applications. This year Federal Engineering joined TIA as a direct member.

Ronald F. Bosco, Federal Engineering's President stated: "Federal Engineering considers the TIA's efforts very important to public safety communications." Mr. Bosco continued: "For the past 32 years, **FE** has been an advocate of first responders, supporting advancements in the communications networks they rely upon and we are pleased to lend our vendor-neutral technical resources to TIA's efforts in moving wireless technology forward."

**About Federal Engineering:** Federal Engineering provides analysis, design, procurement, and implementation support for NG911, PSAPs, ECCs, and EOCs. These services complement **FE's** wide range of consulting services in public safety and public service communications involving LTE as well as traditional VHF, UHF, 700 MHz, 800 MHz, 900 MHz and 4.9GHz mobile radio systems. Since 1983, **FE** has completed thousands of communications projects for 40 state governments, as well as numerous local and federal government clients. Most recently, **FE** has expanded its services to support FirstNet planning in anticipation of the Nationwide Public Safety Broadband Network.

In addition to its public sector work, Federal Engineering provides design and implementation support services for voice, data, and video networks used in the transportation, utilities, aerospace, finance, education, publishing, and computer services industries. **FE's** certified independence ensures that clients receive objective, unbiased consulting services that are not influenced by any particular technology, product, vendor, or approach.

**About TIA:** The Telecommunications Industry Association (TIA) represents manufacturers and suppliers of global communications networks through standards development, policy and advocacy, business opportunities, market intelligence and events, and networking. TIA enhances the business environment for broadband, mobile wireless, information technology, networks, cable, satellite and unified communications. Members' products and services empower communications in every industry and market, including healthcare, education, security, public safety, transportation, government, the military, environment, and entertainment. TIA is accredited by the American National Standards Institute (ANSI).

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