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FOR IMMEDIATE RELEASE

San Diego Selects Federal Engineering For Public Safety Wireless Technical Support Services

FAIRFAX, VIRGINIA, April 16, 2013 — The County of San Diego, California has selected Federal Engineering, Inc. (**FE**) to provide a wide range of technical services to support the upgrade of multiple public safety radio communications systems and infrastructures within the County.

Mr. Ronald F. Bosco, **FE's** President, said: "The County of San Diego is a very sophisticated radio user relying upon multiple networks operating in different frequency bands. Federal Engineering will be supporting a multitude of projects going forward including:

- Assessment of VHF radio overlay system alternatives
- Conventional radio system technology refresh
- P25 radio system procurement and implementation project planning
- Backhaul network needs assessment and upgrade procurement
- General on-call technology assistance and support

San Diego will benefit from **FE's** 30 year background in public safety communications design and implementation as well as our legal and regulatory background related to federal, state and local public safety spectrum management, particularly as it relates to the United States – Mexico Border Sharing Region."

Federal Engineering provides a wide range of design and management 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. **FE** also assists in the design and implementation of E911, PSAPs, ECCs, and EOCs. 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 service offerings 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.

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