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FOR IMMEDIATE RELEASE

Federal Engineering to Present at the 129th NARUC Annual Meeting and Education Conference

FAIRFAX, VIRGINIA, November 8, 2017 — Federal Engineering, Inc. (**FE**) has announced its participation in the 129th NARUC Annual Meeting and Education Conference, which will be held November 12-15 in Baltimore, Maryland. A key member of **FE's** senior staff, Senior Consultant Adam Nelson, has been invited to present.

NARUC (the National Association of Regulatory Utility Commissioners) is a non-profit organization that represents State public service commissions who regulate energy, telecommunications, power, water, and transportation utilities.

FE's President and CEO, Ronald F. Bosco, commented; “Federal Engineering has a long and successful relationship with many utilities throughout the country, having provided consulting services to statewide transportation departments, regional power cooperatives, and municipal utilities departments, to name a few. As recognized industry experts, our highly experienced team members have proven to be invaluable resources to these agencies. **FE** is proud to be invited to speak and pass on this knowledge to NARUC and its conference attendees.”

Federal Engineering will participate in the following session:

- Mobile Broadband, Wireless Propagation & the 706 NOI
 - Panelists: Joseph Witmer, Adam Nelson, Gerald J. Duffy
 - Sunday, November 12, 9:00 AM - 10:15 AM
 - Location: Holiday 2

More information regarding this session and the Conference can be found at: <https://www.naruc.org/annual-meeting/2017-annual-meeting/agenda/>.

Mr. Adam Nelson is a recognized expert in RF spectrum and coverage analysis in virtually all communications bands. He has over 20 years of experience in wireless communications, RF propagation, system capacity analysis, and licensing. In addition to his very successful project work, Mr. Nelson has been key to assisting our clients to successfully acquire radio frequencies through the RPC process in multiple regions across the country. He is frequently invited to present at industry conferences on the topics of coverage analysis and the comparison of LMR and LTE technologies.

Federal Engineering is a leading, nationwide firm providing 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. **FE** also supports FirstNet planning in anticipation of the Nationwide Public Safety Broadband Network. Since 1983, **FE** has completed thousands of communications projects for 46 state governments, as well as numerous local and federal government clients.

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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