



FOR IMMEDIATE RELEASE

Federal Engineering Continues Expansion of LMR/Wireless Practice With the Addition of Adam Gartner

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Federal Engineering, Inc. (**FE**), a nationally recognized leader in public safety and critical communications consulting, announced the continued expansion of its LMR/Wireless Practice with the addition of Adam Gartner as Sales Executive.

Mr. Ronald F. Bosco, President and CEO of Federal Engineering, said, “Federal Engineering serves public safety and public service clients in all 50 states and across Canada. As demand for trusted, independent expertise in mission-critical communications continues to grow, we are expanding our LMR and wireless practice with experienced professionals who understand both technology and operations.”

Mr. Bosco continued, “We are pleased to welcome Adam Gartner to our team. Adam brings a rare combination of operational experience and strategic sales leadership across public safety, government, and commercial sectors. With more than 13 years in law enforcement and 14 years in the U.S. Air Force, he offers firsthand insight into the real-world challenges agencies face. His experience leading complex, multimillion-dollar technology initiatives and navigating layered procurement environments will be a tremendous asset to our clients. In his role, Mr. Gartner will support Federal Engineering’s growing portfolio of LMR, FirstNet®, LTE, and private LTE engagements, helping agencies align mission-critical technologies with operational objectives to enhance safety, resiliency, and efficiency.”

About Federal Engineering

Federal Engineering is a nationally recognized consulting firm specializing in communications analysis, system design, procurement support, and implementation oversight for public safety and public service organizations. **FE’s** subject matter experts have extensive experience with VHF, UHF, 700 MHz, 800 MHz, 900 MHz, and 4.9 GHz radio systems, as well as FirstNet®, LTE, and private LTE (PLTE) networks. The firm also provides comprehensive dispatch center consulting services, including NG911, PSAP, EOC, ECC, and RTTC planning and implementation.

FE’s cybersecurity practice helps clients defend against today’s complex and ever-changing threat landscape. The firm serves as a trusted advisor on emerging technologies, such as Artificial Intelligence, and assists agencies in evaluating how new technologies impact operational performance and resilience.

Since 1983, Federal Engineering has completed thousands of public safety and public service communications projects for state, local, and federal government clients. **FE** also provides design and implementation support services for related markets, including transportation, utilities, finance, education, and computer services industries. **FE’s** certified independence delivers objective, unbiased consulting services to our clients that are not influenced by any technology, product, vendor, or approach.

Federal Engineering, Inc.

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