



**Federal
Engineering®**

FOR IMMEDIATE RELEASE

Federal Engineering Secures Emery 911 Audit Contract

FAIRFAX, VIRGINIA, February 10, 2025 — Emery County, Utah has chosen Federal Engineering, Inc. (**FE**) to conduct a 9-1-1 call transfer rate analysis of the County’s Public Safety Answering Point (PSAP). The proposed services will include a statistical analysis of the emergency communication center’s call history and evaluation of factors that may impact the ability to meet the minimum requirements of a 2% or less transfer rate as required by Utah State Code.

Sgt. Robert Riley, Project Manager for the Emery County Sheriff’s Office stated: “We are pleased to announce that we have selected Federal Engineering to review our current policies, procedures, and intergovernmental agreements and to identify issues affecting our overall call processing performance. **FE** will review the dispatch services delivery model in the County and recommend suitable improvements. Knowing that **FE** currently has numerous other projects in Utah, we felt most confident that they understand our unique circumstances and experiences conducting Emergency Communications Center (ECC) assessments and audits to this project. Bringing in a trusted advisor that is committed to helping the County with our ongoing efforts to maximize the operational efficiency and safety of our responders and our citizens is invaluable.”

Mr. Scott Strom, Director at Federal Engineering said: “**FE** is fully committed to delivering the services required by the County. Based on our experience with similar emergency communications projects, **FE** has developed a methodical and refined approach that aligns with the Project Management Institute’s (PMI) approach to project management.”

“**FE** has built an excellent reputation in the public safety industry in communications and solutions consulting for more than four decades. We offer a unique combination of subject matter expertise and hands-on experience in deployments throughout North America and Canada. Our staff has extensive career backgrounds in emergency communication center (ECC) management, law enforcement, fire services, emergency medical services, and emergency communications. With that knowledge, we understand what the County does and why they do it.” Concluded Mr. Strom.

Federal Engineering is a leading, nationwide firm providing analysis, design, procurement, and implementation support for NG9-1-1, PSAPs, ECCs, EOCs, and RTCs. These services complement **FE’s** wide range of consulting services in public safety and public service communications involving VHF, UHF, 700 MHz, 800 MHz, 900 MHz, and 4.9GHz mobile radio systems as well as LTE and CBRS. **FE’s** cybersecurity practice helps our clients defend against today’s complex and ever-changing threat landscape. **FE** personnel also serve as trusted advisors assisting clients to assess services such as FirstNet® and the impacts of new technologies on their current and future plans. Since 1983, **FE** has completed thousands of communications projects in all 50 states for numerous state, local, and federal government clients as well as Canadian 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, finance, education, and computer services industries. **FE’s** certified independence ensures that clients receive objective, unbiased consulting services that are not influenced by any technology, product, vendor, or approach.

For more information email: info@fedeng.com