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Elmore County Awards Federal Engineering a Contract for CAD and RMS Consulting Services

FAIRFAX, VIRGINIA, October 19, 2020 — Elmore County, Idaho has awarded Federal Engineering, Inc. (**FE**) a contract to assess the County’s user needs regarding computer aided dispatch (CAD) and records management.

Mr. Jeffrey Paré, **FE** Senior Account Executive, provided an overview of the project: “Federal Engineering has completed hundreds of similar projects and will apply our proven methodologies to Elmore County. **FE’s** technical experts will interview County staff and stakeholder groups to discuss current business processes and the existing systems. We will assess operational workflows and integration with external applications and databases. Federal Engineering’s data collection and requirements discovery methodology will accurately determine the needs of the County’s first responders, telecommunicators, records custodians, property clerks, command staff, and detention officers. **FE** will then deliver the *Elmore County, Idaho CAD/Mobile/RMS Needs Assessment and High-level Requirements Report* to document our findings and make appropriate recommendations.”

Sergeant Michael Pray, Project Manager for the Sheriff’s Department stated: “Federal Engineering has been assisting the County by assessing our public safety radio infrastructure needs, and advocating changes which will better serve our citizens. We have awarded them this CAD/RMS contract based upon their outstanding efforts on the radio project and detailed understanding of our operations.”

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 traditional VHF, UHF, 700 MHz, 800 MHz, 900 MHz, and 4.9GHz mobile radio systems as well as LTE. **FE’s** cybersecurity practice helps our clients defend against today’s complex and ever-changing threat landscape. **FE** also serves as trusted advisors to assist clients understand emerging services such as FirstNet and the impacts on their current and future plans. 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 technology, product, vendor, or approach.

Federal Engineering, Inc. • 10560 Arrowhead Drive, Fairfax, VA 22030
Phone: 703-359-8200 • Fax: 703-359-8204 • Web: www.fedeng.com
For more information email: info@fedeng.com