



**Federal
Engineering®**

FOR IMMEDIATE RELEASE

Federal Engineering Expands Canadian Practice

FAIRFAX, VIRGINIA, September 21, 2020 — Federal Engineering, Inc. (**FE**) is expanding its Canadian consulting practice.

Mr. Ronald F. Bosco, **FE** President & CEO stated: “Federal Engineering has been providing PSAP and radio consulting services to Canadian jurisdictions for almost a decade. We are expanding our Canadian practice to provide more in-country resources so we can better serve our clients. Additions to the **FE** Canadian consulting team include:

- Cindy Sparrow – Police, Fire, and EMS SME, E9-1-1/NG9-1-1, PSAP Operations and Technology
- Fadi Dabliz, ENP – E9-1-1/NG9-1-1, ESINet, PSAP Technology, Canadian Regulatory SME
- Keri Brennan, GISP, ENP – E9-1-1, NG9-1-1 GIS and PSAP Mapping SME

These individuals supplement long-time **FE** Canadian consultants:

- Eric Parry, ENP – Police, Fire, and EMS SME, NG9-1-1, PSAP Operations and Technology
- Michel Dubé – Police/Fire/EMS/ROTC SME, PSAP Operations and Technology, PM

The **FE** team brings an average of 30+ years of industry experience and public safety knowledge to the market. This team has spent most of their careers working for public safety in Canada. They enhance our broad perspective of the Canadian public safety communications landscape. We are proud to bring such experienced personnel to the marketplace expanding our support for **FE’s** Canadian clients.”

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.

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