

PAUL H. ZITO

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Center Ossipee, NH 03814

(203) 331-2424

OBJECTIVE

To provide leadership and technical skills in the design, installation and operation of sophisticated interoperable telecommunication systems.

SUMMARY

- Knowledgeable in system design of complex systems with excellent skills in transforming concepts into working designs.
- Excellent communication skills with strong ability to interact with all levels of management
- Meticulous and exacting work habits with strong supervisory and training skills.
- Computer literate: Working knowledge of software used for RF intermodulation calculations, microwave radio path calculations, radio frequency propagation, database, graphics, word processing, and synchronous communications
- F.C.C. General Class Radio-telephone License #PG-1-66668
- APCO Certified Radio Technician #1-6616

EDUCATION

- State University of New York, Farmingdale, 1972
- AS degree in Electrical Technology
- Erricson GE, EDACS (trunking) training school, 1992
- Motorola Astro (trunking) training school, 2006
- FEMA COML certified, 2009
- FEMA NIMS certified, 2009

EXPERIENCE

Owner of New England Radio Consultants LLC, March 2013 to present.

- Provide consulting services to the public safety community.
- Proven history of vendor neutrality.
- Able to work with a vast variety of manufactures and vendors to deliver quality public safety communications solutions.
- Experienced in project management, system experience and implementation.
- Experienced with simplex and simulcast systems.
- Experienced with analog and digital systems.
- Well versed in TIA R56 grounding standards

Connecticut Public Safety Director of Telecommunications, State of Connecticut Department of Emergency Services and Public Protection, Division of State Police July 2009 to March 2015(retired)

- Responsible for the overall operation of the \$160 million dollar Connecticut Statewide Interoperable Communications systems.
- Responsible for expansion and technology refresh of all systems including conventional, P25 P2 Trunked and analog systems
- Supervised 9 employees and major contractors
- Interfaced with federal agencies on a “need to know” bases

Telecommunications Engineer II, State of Connecticut Department of Public Safety, Division of State Police November 2000 to 2009

Responsible for the supervising and managing of the Motorola and various subcontractors involved in the implementation for the State Police statewide radio system.

- Supervised the Electronic Maintenance Unit. This unit consisted of 2 lead Technicians, 7 Electronic Technicians and 1 secretary.
- Specify and evaluate telecommunications equipment and systems for the Department of Public Safety use.
- Represent the Department of Public Safety to other State, Federal and local entities.

Telecommunications Engineer I, State of Connecticut Department of Public Safety, Division of State Police November 1996 to March 2000

- Responsible for the primary design and writing of the RFP for the State Police statewide radio system.