



PCTEL Joins Project 25 Technology Interest Group

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BLOOMINGDALE, Ill.--(BUSINESS WIRE)--Oct. 30, 2018-- PCTEL, Inc. (Nasdaq: PCTI), a leader in **Performance Critical TELecom** solutions, announced today that it joined the Project 25 Technology Interest Group (PTIG). PTIG membership will enable PCTEL to participate in the development of Project 25 (P25) digital radio communications standards, which are designed for use by public safety organizations. PCTEL will collaborate with other PTIG members while continuing to develop innovative testing solutions and high performance antennas for P25 and other public safety communications technologies.

"PTIG and PCTEL share a commitment to developing effective, interoperable wireless communications solutions for first responders and other public safety personnel. Innovative technologies such as our in-building public safety testing solution are crucial for extending P25 coverage wherever it is needed," said Rishi Bharadwaj, PCTEL's COO. "PCTEL is also a leading provider of antennas in the public safety market, supplying antennas to some of industry's largest radio OEMs. Working with PTIG will enable us to leverage our unique RF expertise to further improve the performance of P25 radio systems."

PCTEL's antennas and test and measurement tools support indoor and outdoor critical communications systems worldwide, including P25, TETRA, and LTE-based systems such as FirstNet. PCTEL's public safety testing solution simplifies the process of evaluating in-building critical communications coverage against National Fire Protection Association (NFPA) guidelines and other standards. PCTEL has provided hundreds of thousands of performance critical LMR, LTE, GNSS, Wi-Fi, and compact multi-band antennas for fixed and mobile public safety communications.

About PCTEL

PCTEL, Inc. provides **Performance Critical TELecom** technology solutions. We are a leading global supplier of antennas and wireless network testing solutions. Our [precision antennas](#) are deployed in small cells, enterprise Wi-Fi access points, fleet management and transit systems, and in equipment and devices for the Industrial Internet of Things (IIoT). We offer in-house design, testing, radio integration, and manufacturing capabilities for our customers. PCTEL's [test and measurement tools](#) improve the performance of wireless networks globally, with a focus on LTE, public safety, and emerging 5G technologies. Network operators, neutral hosts, and equipment manufacturers rely on our scanning receivers and testing solutions to analyze, design, and optimize their networks.

For more information, please visit our website at <https://www.pctel.com/>.

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Company Contact

Michael Rosenberg
Director of Marketing
PCTEL, Inc.
(301) 444-2046
public.relations@pctel.com

or

Investor Relations Contact

Phillip Kupper
Three Part Advisors, LLC
(817) 778-8339
Pkupper@threepa.com