

## Independent Consultants Launch UTECH

An Innovative Hub For Comprehensive Utility Telecommunications Solutions

BRAINERD, MN, US, August 13, 2024 /EINPresswire.com/ -- A group of leading independent consultants in <u>utility</u> telecommunications and technology solutions today announced the launch of UTECH, a collaborative Consultant Hub. This new initiative brings together top-tier independent experts and specialized consulting firms, creating a powerhouse of industry knowledge and expertise.

The formation of UTECH represents a flexible approach to delivering consulting services to the utility telecommunications sector. By facilitating collaboration among elite professionals, UTECH



offers clients a unique combination of comprehensive capabilities and personalized service. UTECH is not a separate company, but rather a collaborative framework that allows independent consultants to work together when needed.

"UTECH harnesses the power of collaboration," said Kathy Nelson, Founder & Principal of KN Utility Telecom Consulting and founding member of UTECH. "We're pooling decades of expertise to provide unparalleled solutions to our clients. This model allows us to tackle complex challenges with depth of knowledge and flexibility, ensuring that our solutions drive real value for clients."

## Key features of UTECH include:

- Comprehensive expertise spanning the entire project lifecycle, from strategy to implementation
- Deep specialization in utility telecommunications, RF design, and system/network architecture
- Integration of technical solutions with business requirements and operational needs
- Customized teams assembled for each project's unique challenges

Areas of expertise include:

- Strategic planning and business case development
- RF/Network/System Design and Architecture
- Spectrum strategy, regulatory and licensing assistance
- Procurement, vendor selection, and contract negotiations
- Implementation and construction oversight
- Private LTE, Field Area Networks, Fiber, and SCADA Communications Infrastructure

UTECH's structure allows for the assembly of customized teams for each project, drawing from a deep well of industry experience and multidisciplinary talent. This approach enables utilities to confidently tackle even their most complex telecommunications initiatives with a unified team of trusted advisors.

"By bridging the gap between technology and business objectives, we deliver telecommunications solutions that truly transform utilities' capabilities," added Cristine Korowajczuk, Chief Commercial Officer of CelPlan Technologies. "Our holistic approach ensures that our solutions not only meet technical specifications but also align perfectly with our clients' operational needs and strategic goals."

The launch of UTECH reinforces the commitment to innovation and excellence in the utility telecommunications space. This new approach is expected to significantly enhance the quality and efficiency of consulting services available to clients in the sector.

Participating companies in UTECH include: Altairis Technology Partners, CelPlan Technologies, JR Cote Consulting Services, Keller & Heckman, KN Utility Telecom Consulting, Milhouse Engineering & Construction, mPower Consulting, Nature's Rapture and others. It's important to note that while these consultants collaborate through UTECH, they remain independent entities and are free to work with other partners outside of the Hub as well.

For more information about the Consultant Hub and its services, please visit <u>www.theutech.net</u> or contact KathyNelson@KNUtilityTelecom.com.

About UTECH: UTECH is a collaborative network of independent consultants and boutique consulting firms, bringing decades of combined expertise in utility telecommunications to every project. With the launch of this Hub, these professionals continue to push the boundaries of what's possible in industry consulting, delivering top-tier expertise with unmatched agility and personalization.

Kathy Nelson KN Utility Telecom Consulting +1 612-865-3485 email us here Visit us on social media:

## LinkedIn

This press release can be viewed online at: https://www.einpresswire.com/article/734919466

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2024 Newsmatics Inc. All Right Reserved.