



EDX Wireless Joins Wi-SUN Alliance to Advance Global Smart Utility Communications

EDX Wireless a leader in advanced RF planning, and smart grid

communications, is proud to announce that it has officially joined the Wi-SUN Alliance.

EUGENE, OR, UNITED STATES, March 3, 2026 /EINPresswire.com/ -- [EDX Wireless](https://edx.com/) (edx.com), a

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Joining the Wi-SUN Alliance aligns with EDX Wireless’s mission to enable reliable, scalable, and secure communication infrastructures for utilities and mission-critical networks,”

*Anoop Kaur Bowdery, CEO,
EDX Wireless.*

leader in advanced [RF planning](#), smart grid communications, and utility network design, is proud to announce that it has officially joined the [Wi-SUN Alliance](#), the global ecosystem of interoperable standards advancing secure, field-proven communications for smart infrastructure. (<https://wi-sun.org/>)

As a member of the Wi-SUN Alliance, EDX Wireless will collaborate with industry stakeholders, utility partners, and technology innovators to accelerate the adoption of robust and interoperable wireless networks that support large-scale smart grid deployments globally.

“Joining the Wi-SUN Alliance aligns with EDX Wireless’s mission to enable reliable, scalable, and secure communication infrastructures for utilities and mission-critical networks,” said Anoop Kaur Bowdery, CEO, EDX Wireless. “We look forward to contributing our RF planning expertise and technical insights to help propel interoperable and resilient smart utility networks around the world.”

The Wi-SUN Alliance is recognized for developing specifications based on open standards that support IPv6 communication, advanced mesh networking, and field-proven wireless solutions. Its technologies are widely adopted in large smart metering, distributed energy resource management, smart street lighting, and utility automation deployments.

Through this strategic collaboration, EDX Wireless will:

- Support smart utility and IoT deployments using Wi-SUN standards
- Provide network planning, optimization, and performance modeling for Wi-SUN-based infrastructure
- Help utilities and partners accelerate secure and future-ready connectivity solutions

“We believe that interoperable wireless standards are crucial for utilities navigating evolving smart grid requirements,” added [Name]. “Our involvement with Wi-SUN Alliance bolsters our commitment to delivering industry-leading planning tools and insights that help utilities unlock the full potential of their communication networks.”

For more information about EDX Wireless and its participation in the Wi-SUN Alliance, visit edx.com or contact:

Media Contact:

Parul Sharma

Marketing Head

parul.sharma@edx.com



About EDX Wireless

EDX Wireless delivers innovative RF planning and smart network solutions that enable utilities and enterprises to design and optimize resilient communication infrastructures. With a focus on data-driven modeling, advanced analytics, and industry best practices, EDX Wireless helps customers improve performance, reduce deployment risk, and achieve scalable connectivity. Learn more at edx.com.

About Wi-SUN Alliance

Wi-SUN Alliance is a global ecosystem of companies driving standards-based wireless solutions for smart infrastructure. The Alliance promotes open, interoperable technologies that enable secure and scalable connectivity for utilities, smart cities, and IoT applications worldwide. Visit wi-sun.org for more information.

Parul Sharma

EDX Wireless

+46 76 455 89 86

[email us here](#)

Visit us on social media:

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