

ATLAS Power Networks Completes Satellite-Enabled Connectivity Milestone for Enterprise Wireless-Energy Platform

ATLAS completes a satellite-enabled communications milestone supporting its enterprise wireless-energy infrastructure platform and commercialization strategy.

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[ATLAS Power Networks](#), Inc. today announced the successful completion of a development-testing milestone using Starlink satellite internet connectivity to evaluate secure, software-managed communications for its enterprise wireless-energy infrastructure platform. The achievement represents another milestone in ATLAS's phased commercialization strategy as the company continues evaluating resilient communications technologies supporting its secure, software-managed wireless-energy architecture.



Concept visualization of satellite-enabled communications supporting ATLAS's development of software-defined wireless-energy infrastructure across distributed enterprise environments.

The testing supports ATLAS's broader strategy of developing authenticated, software-defined wireless-energy infrastructure for enterprise, industrial, government, and other distributed operating environments where resilient communications, telemetry, and remote management are essential.

Development testing successfully demonstrated secure connectivity between ATLAS software components across a satellite-enabled communications link. ATLAS is evaluating how resilient communications services may enhance device authentication, telemetry, monitoring, and remote platform management in locations where conventional network connectivity may be limited or unavailable.

"Enterprise infrastructure depends on more than power alone," said Robert Smith, Founder and Chief Executive Officer of ATLAS Power Networks. "Power, identity, security, telemetry, and

communications must operate together as an integrated system. This achievement helps us validate that architecture under real-world network conditions while we continue advancing our enterprise wireless-energy platform."

ADVANCING THE ENTERPRISE PLATFORM

This development complements ATLAS's work on PowerLink™, [ATLAS PowerOS™](#), enterprise software, wireless-energy management, device authentication, and mobile-platform development.

The testing does not constitute validation of the wireless-power system's performance, safety, efficiency, operating range, regulatory compliance, or commercial readiness. Those areas require separate engineering, testing, and independent verification.

ATLAS will continue validating the integrated platform while expanding development activities across enterprise, industrial, government, and consumer environments. As the validation program progresses, the company will continue distinguishing measured results from modeled performance, design objectives, and future commercialization plans.

"People don't invest in promises—they invest in progress," said Richard O'Connor, Chief Executive Officer of [Apex Financial Partners](#). "Every milestone strengthens the operating foundation required for commercialization. We're pleased to support ATLAS as it advances platform validation, strategic partnerships, and market readiness."

ROLE OF APEX FINANCIAL PARTNERS

As ATLAS's strategic commercialization and capital-markets advisor, Apex Financial Partners supports the company's financing activities, commercialization planning, investor diligence, strategic introductions, and preparation for future enterprise pilots and commercial market deployment.

THIRD-PARTY SERVICE CLARIFICATION

Starlink is a third-party internet service used by ATLAS solely for development and connectivity testing.

This announcement does not state or imply any partnership, sponsorship, endorsement, certification, or other commercial relationship between ATLAS Power Networks and Starlink, SpaceX, or any of their affiliated companies.

Starlink and SpaceX are trademarks of their respective owners.

ABOUT ATLAS POWER NETWORKS

ATLAS Power Networks is developing an enterprise wireless-energy infrastructure platform designed to make energy delivery authenticated, metered, secure, and software managed.

The company is advancing its technology through a structured series of enterprise infrastructure milestones spanning communications, security, telemetry, platform validation, enterprise pilot programs, OEM integration, and commercial deployment.

Through ATLAS PowerOS™, PowerLink™, and related technologies, ATLAS is pursuing applications across enterprise infrastructure, industrial IoT, robotics, autonomous systems, OEM integrations, government programs, and consumer products.

For more information, visit <https://atlaspower.ai>

ABOUT APEX FINANCIAL PARTNERS

Apex Financial Partners is a strategic investment, advisory, and capital-formation firm focused on high-growth opportunities across technology, financial services, and emerging industries.

Through its family of companies and investment platforms, Apex provides strategic advisory services, capital-markets expertise, and long-term growth support.

For more information, visit <https://www.apexfinancialpartners.net>

FORWARD-LOOKING STATEMENTS

This press release contains forward-looking statements regarding ATLAS's technology development, testing, commercialization plans, potential applications, financing activities, and future deployment. These statements reflect current expectations and assumptions and involve risks and uncertainties that could cause actual results to differ materially.

Nothing in this press release should be interpreted as a guarantee of technical performance, regulatory approval, market acceptance, financing, commercial success, or future results.

ATLAS Power Networks and Apex Financial Partners undertake no obligation to update these forward-looking statements except as required by applicable law.

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