

ATLAS Advances Commercialization Roadmap with Satellite-Enabled Connectivity Milestone

Development testing using Starlink connectivity extends ATLAS's work on secure, software-defined wireless-energy management across distributed environments.

NEWPORT BEACH, CA, UNITED STATES, August 11, 2026 /EINPresswire.com/ -- [Apex Financial Partners](#) today announced that [ATLAS Power Networks](#), one of the firm's strategic technology investments, has completed a development-testing milestone by connecting its mobile application and platform through Starlink internet service. The work is part of ATLAS's ongoing effort to evaluate resilient communications options for its software-defined wireless-energy platform.



Concept visualization: satellite connectivity supporting distributed infrastructure. Image does not depict a commercial partnership or endorsement.

The test demonstrated connectivity between ATLAS software components across a satellite-enabled internet link. ATLAS is assessing how external communications services may support device authentication, telemetry, monitoring, and remote management in distributed settings, including locations where conventional connectivity may be limited or unavailable.

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*Richard O'Connor, Chief
Executive Officer of Apex
Financial Partners*

ATLAS plans to continue testing the integrated architecture while preparing for enterprise, industrial, government, and consumer use cases. The company will distinguish measured results from modeled results, design targets, and future objectives as its validation program advances.

"When you're building something that's never been built before, you don't wake up one morning and suddenly have a finished product," said Richard O'Connor, Chief Executive Officer of Apex

Financial Partners. " You earn it one milestone at a time. That's what we're seeing here. Every test, every improvement, every piece of validation moves the company one step closer to where we believe it can go."

A measured step in the commercialization program

The milestone complements ATLAS's work on PowerLink X1™, PowerLink X2™, ATLAS PowerOSTM, enterprise software, wireless-energy management, device authentication, and mobile-platform development. It does not constitute validation of the wireless-power system's performance, safety, efficiency, range, or commercial readiness; those areas require separate testing and independent verification.

"ATLAS is designing for environments in which power, identity, security, and connectivity must work together," said Robert Smith, Founder and CEO of ATLAS Power Networks. "Testing satellite-enabled connectivity helps us evaluate the architecture under real-world network conditions while we continue to validate the platform step by step."

Testing scope and methodology

The test used a standard Starlink internet connection together with ATLAS's existing mobile application and platform software, without modification to Starlink's network or hardware. Engineers observed session connectivity and data transmission between application and platform components over the course of internal development testing. The test was conducted in a single, controlled environment and has not been independently verified. It was not designed to measure, and should not be read as indicating, latency, throughput, coverage, or performance under production conditions; results may vary by location, network configuration, and other environmental factors. ATLAS intends to expand testing to additional environments and connectivity scenarios as its broader validation program continues.

Role of Apex Financial Partners

As ATLAS's strategic commercialization and capital-markets advisor, Apex Financial Partners is supporting the company's current financing process and commercialization planning. That work includes positioning, investor diligence, strategic introductions, and preparation for future pilots and market deployment.

Third-party service clarification

Starlink is a third-party internet service used by ATLAS for development and connectivity testing. This announcement does not state or imply a partnership, sponsorship, endorsement, certification, or other commercial relationship between ATLAS Power Networks and Starlink or SpaceX. Starlink and SpaceX are trademarks of their respective owners.

About ATLAS Power Networks

ATLAS Power Networks is developing a programmable wireless-energy platform intended to make wireless power authenticated, metered, and software managed. Through ATLAS PowerOSTM and related technologies, the company is working toward applications in enterprise

infrastructure, industrial IoT, robotics, OEM integrations, government programs, and consumer products. ATLAS's mission is to help create a secure network layer for intelligent energy management. For more information, visit 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 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. No statement in this release should be understood as a guarantee of technical performance, regulatory approval, market acceptance, financing, or commercial success. Apex Financial Partners and ATLAS Power Networks undertake no obligation to update these statements except as required by law.

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