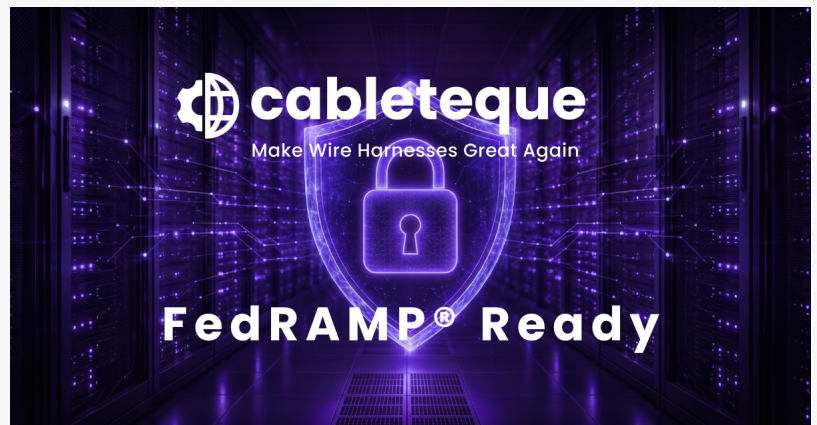


Cableteque Joins the FedRAMP® Marketplace as the only AI-Powered Wire Harness Operating System

HUNTINGTON BEACH, CA, UNITED STATES, August 11, 2026

/EINPresswire.com/ -- Cableteque, the only purpose-built, AI-Powered Wire Harness Operating System provider, today announced that CabletequeGov was approved as FedRAMP® Ready and is now listed on the FedRAMP Marketplace (ID: FR2620331565 - [CabletequeGov | FedRAMP Marketplace](#)). The readiness assessment was conducted by [Ignyte Assurance Platform](#), a FedRAMP-recognized Third-Party Assessment Organization (3PAO), against the FedRAMP Moderate baseline, covering the full system boundary of infrastructure, platform, and application.



Cableteque - FedRAMP Ready

For the defense and regulated manufacturers who rely on CabletequeGov, this milestone means third-party validation of what the platform was built to provide: a trusted place for engineering and manufacturing teams to work with sensitive technical data. CabletequeGov protects controlled data using 100% U.S.-based infrastructure, combining AWS GovCloud with U.S.-only regions.

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Achieving FedRAMP Ready reflects our commitment to building the most secure and trusted platform in the wire harness industry and to earning that trust through verified outcomes rather than assertions”

Arik Vrobel, CEO, Cableteque

"Our customers build the interconnect systems behind the platforms that matter, and should never have to choose between modern engineering tools and the security their programs demand," said Arik Vrobel, CEO and Founder at Cableteque. "Achieving FedRAMP Ready reflects our

commitment to building the most secure and trusted platform in the wire harness industry, and to earning that trust through verified outcomes rather than assertions. We're proud to have reached this milestone and appreciate Ignyte's professionalism and expertise throughout the

assessment process."

Ignyte served as the assessor throughout the FedRAMP Ready assessment, evaluating CabletequeGov against FedRAMP security requirements.

"Organizations entering the federal market benefit from an objective understanding of where they stand against FedRAMP requirements," said Max Aulakh, CEO at Ignyte. "Cableteque approached the assessment with a strong commitment to building a defensible security program. We're proud to have served as the independent assessor for this important milestone."

FedRAMP Ready is a milestone, not a destination. Cableteque's roadmap continues through the remainder of 2026 with a full FedRAMP Moderate Equivalency audit, conducted by Ignyte, followed by conversion to FedRAMP Certification under the program's modernized framework. Aerospace & Defense customers are immediately able to leverage CabletequeGov platform for digitizing wiring harnesses in a secure manner. CabletequeGov intends to continue to invest in security and product capabilities for both federal and defense industrial base clients.

About Cableteque

Cableteque is the AI-powered Wire Harness Operating System that connects the wire harness ecosystem. It unites engineering and supply chain on one platform, automating the flow of information and giving customers competitive advantage through faster quotes, informed decisions, streamlined procurement, and support for downstream manufacturing and data reuse.

CabletequeGov FedRAMP Marketplace Package ID FR2620331565

About Ignyte

Ignyte provides independent cybersecurity and compliance assurance services to organizations operating in regulated and high-risk environments. Ignyte supports clients through standards-based audits and assessments, helping them demonstrate conformity with internationally recognized frameworks such as ISO/IEC 27001, CMMC, FedRAMP, PCI, SOC 2, and other related regulatory requirements. With deep expertise across healthcare, the defense industrial base, and other regulated industries, Ignyte delivers objective, defensible audit outcomes that strengthen trust, improve governance, and reduce regulatory risk. Ignyte was awarded an Ohio Third Frontier Technology Validation and Start-Up grant in 2022 to help advance work on a 5-year US Air Force CRADA (Cooperative Research & Development Agreement) and a US Navy Patent License Agreement that it holds. Ignyte is headquartered in Centerville, Ohio, and can be reached at www.ignyteplatform.com or call 1.833.IGNYTE1 or (937) 558-8409.

See also: Cableteque and Ignyte webinar "The CMMC Pause: What's Changed, and What Hasn't." A Practical Guide to CUI, FedRAMP, Cloud Security, and Industry AI.

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