US Data Center Daily Briefing

June 20, 2026

KEY THEMES

- Dominion PUR-2025-00032 serves three Culpeper data-center campuses, $253.7M, May 2028
- PointOne pivots Remington Technology Park to fuel cells after Fauquier gas-plant denial
- Reliance commissions first 120 MW of Jamnagar AI backbone by end-2026
- Pennsylvania credits Fast Track permitting for Amazon's $20B Salem and Falls Township campuses

Inside PUR-2025-00032: Dominion's Remington Rebuild and the Culpeper data-center load it serves

Dominion Energy's clearest filed data-center linkage in the Remington area runs through SCC Case No. PUR-2025-00032, the Culpeper Technology Zone transmission project. The March 26, 2025 SCC order says the project is needed "to interconnect and provide electric service requested by three data center customers" in Culpeper County and the Town of Culpeper. The package includes the Fauquier County Remington Rebuild, a 0.7-mile segment rebuilt to double-circuit 230 kV into Remington Substation. Dominion put the project's conceptual cost at about $253.7 million, targeting a May 1, 2028 in-service date. The order's data-center language names the three Culpeper customers, not the PointOne campus at Remington Technology Park.

- Dominion ties Remington-area buildout to Culpeper data centers – The PUR-2025-00032 order names three new data-center campuses in Culpeper County and the Town of Culpeper as the need driver; the SCC later moved the public-witness hearing to December 15, 2025.
- PointOne plans fuel cells for Remington Technology Park – On June 16, 2026, PointOne announced intent to use fuel-cell technology for behind-the-meter power at the Fauquier County campus, after an earlier county fight over an onsite gas plant.
- PointOne markets Remington as a 234-acre, 304 MW campus – PointOne's locations page states 234 acres designed for up to 304 MW of Critical IT, lower than secondary listings citing 400-425 MW.
- Williams confirms 950 MMcf/d Power Express expansion for Virginia – Williams' Q1 2025 (quarter ended March 31, 2025) results announce Transco's Power Express, a 950 MMcf/d project to serve the Virginia market by Q3 2030.

- Dominion advances Morrisville–Wishing Star transmission case – PUR-2026-00021 covers a 500 kV line, a new 230 kV line, and Morrisville Substation expansion across Fauquier, Prince William, and Loudoun Counties, with demand growth including data centers cited as need.
- Reliance confirms first 120 MW of Jamnagar AI backbone by end-2026 – At RIL's June 19, 2026 AGM, management said the Jamnagar AI backbone runs entirely on Kutch renewable power, with the first 120 MW commissioned by end-2026 and capacity scaling to over 200,000 H100-equivalent GPUs.
- Reliance and Meta to build 168 MW Jamnagar campus – A June 10, 2026 RIL release says RIL will develop a 168 MW AI-enabled data center within two years, powered by renewable energy and cooled with desalinated seawater.
- Pennsylvania tied its Amazon win to fast-track permitting – A June 18, 2025 DCED release calls permit reforms "a key factor" in landing Amazon's $20 billion investment, with Amazon Data Services named on Fast Track pages for Salem Township and Falls Township.

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