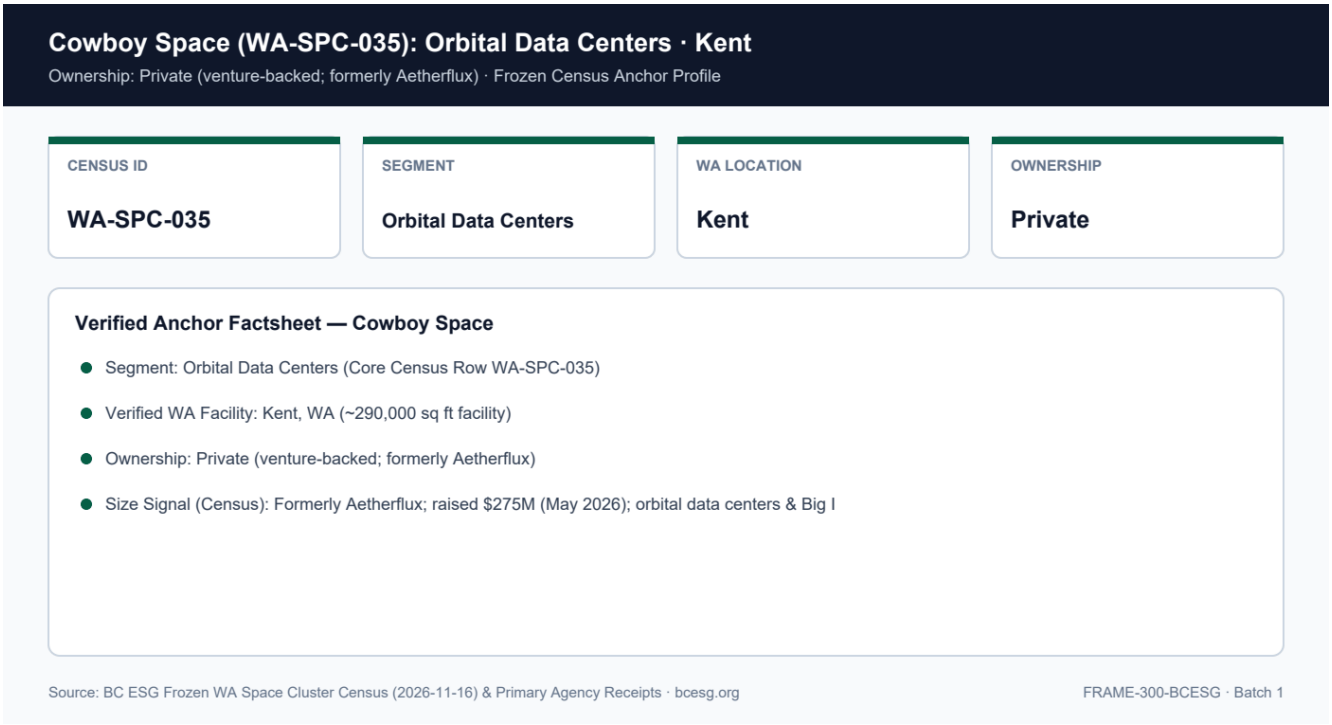
Cowboy Space in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

Published: November 16, 2026 · Canonical URL: https://bcesg.org/cowboy-space-washington-space-cluster-profile/

Verification & Scope Baseline: Census ID WA-SPC-035 (Orbital Data Centers, core). Verified facility: Kent, WA (~290,000 sq ft facility). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-035 (core)
Segment	Orbital Data Centers
WA Facility	Kent, WA (~290,000 sq ft facility)
Ownership	Private (venture-backed; formerly Aetherflux)
Census Size Signal	Formerly Aetherflux; raised $275M (May 2026); orbital data centers & Big Iron rocket

What Cowboy Space Builds and Operates in Washington

Develops orbital data centers, space solar power architectures, and the *Big Iron* 15-ton-payload launch vehicle (`CLM-01`, `CLM-19`).

Leased a reported ~290,000–291,035 sq ft industrial facility in Kent, WA (7650 S. 228th St.) following its rename from Aetherflux and a reported $275M May 2026 financing (`CLM-19`).

Disclosure & Continuity Surface

Private startup with a very thin corporate ESG and financial disclosure surface (no SEC filings, no published sustainability report). Operational continuity centers on Kent Valley Lower Green River floodplain exposure (`CLM-07`,

CLM-19).

Verified Primary Sources & Internal Bridges

• DataCenterDynamics: Cowboy Space Kent & Big Iron: https://www.datacenterdynamics.com/en/news/cowboy-space-shows-big-iron-the-15-ton-payload-rocket-that-turns-into-a-data-center/

• Cowboy Space Official Site: https://www.cowboyspace.com/

• Alliance Velocity Space City Directory: https://www.alliancevelocity.com/space-city