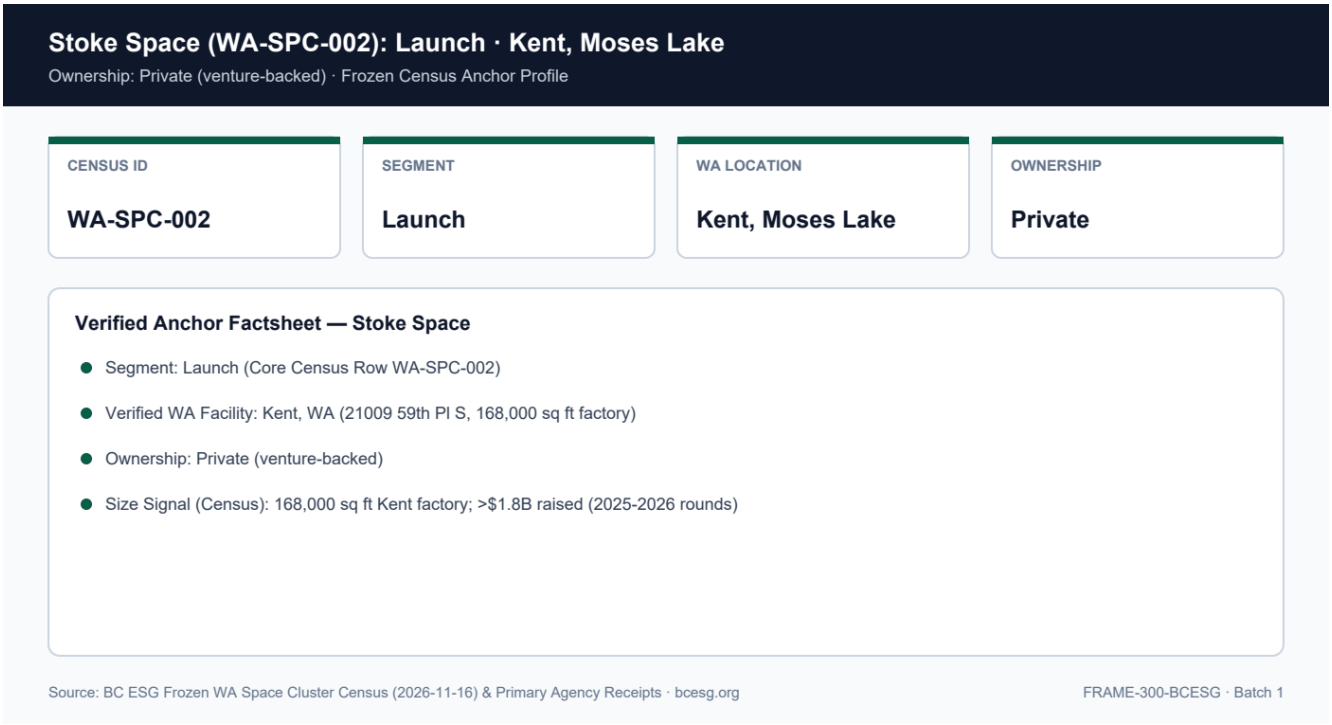
Stoke Space in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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Verification & Scope Baseline: Census ID WA-SPC-002 (Launch, core). Verified facility: Kent, WA (21009 59th Pl S, 168,000 sq ft factory). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-002 (core)
Segment	Launch
WA Facility	Kent, WA (21009 59th Pl S, 168,000 sq ft factory)
Ownership	Private (venture-backed)
Census Size Signal	168,000 sq ft Kent factory; >$1.8B raised (2025-2026 rounds)

What Stoke Space Builds and Operates in Washington

Develops and manufactures the fully and rapidly reusable *Nova* medium-lift launch vehicle and cryogenic propulsion systems (`CLM-01`, `CLM-16`).

Headquarters and primary 168,000 sq ft rocket factory at 21009 59th Pl S, Kent, WA 98032 (`CLM-16`). Also operates a dedicated rocket propulsion and cryogenic test site at Grant County International Airport in Moses Lake, WA (75 acres initially with reported expansion plans) (`CLM-13`, `CLM-16`). Over $1.8B in reported venture funding across 2025–2026 rounds.

Disclosure & Continuity Surface

Private startup with thin standalone corporate ESG reporting; no public revenue or headcount filings. Environmental and continuity oversight runs through FAA launch licensing, Washington SEPA/airport environmental reviews, and Kent Valley industrial/floodplain continuity (`CLM-07`, `CLM-16`).

Verified Primary Sources & Internal Bridges

- Stoke Space Kent Facility: https://www.stokespace.com/locations/kent
- Stoke Space Official Site: https://www.stokespace.com/
- Port of Moses Lake: https://portofmoseslake.com/