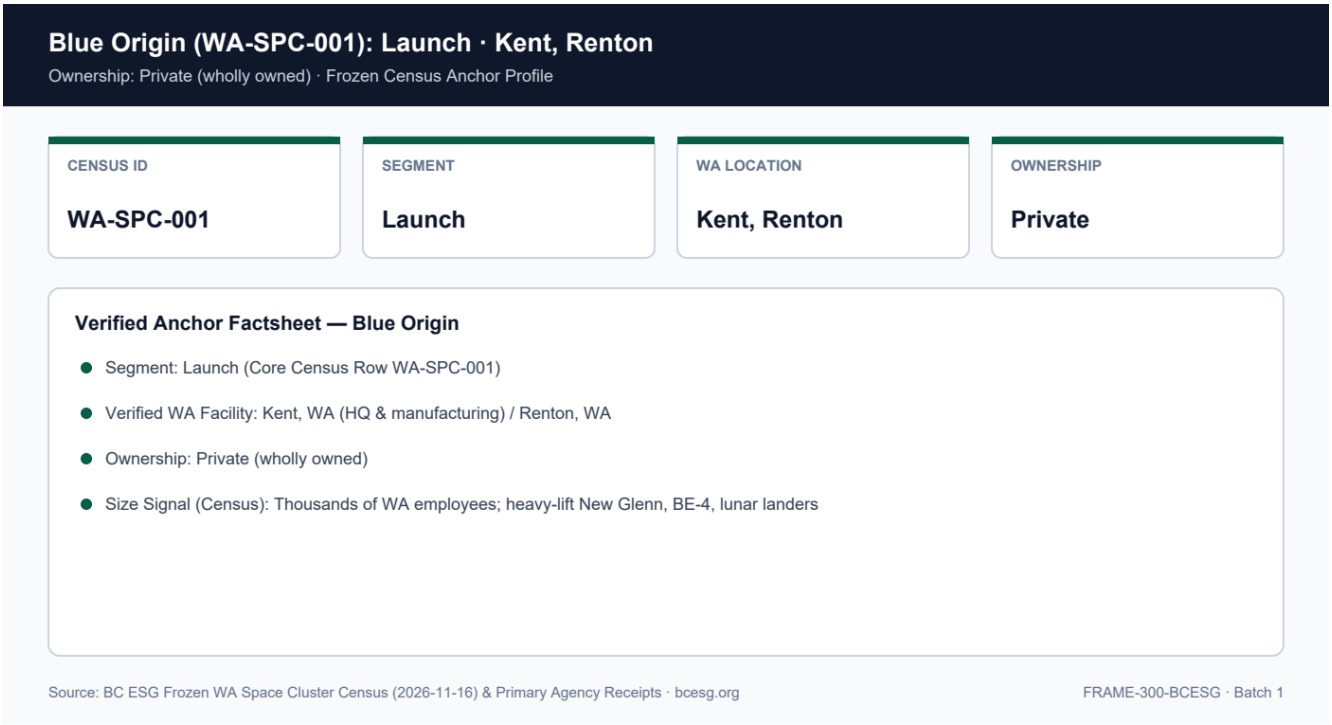
Blue Origin in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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Verification & Scope Baseline: Census ID WA-SPC-001 (Launch, core). Verified facility: Kent, WA (HQ & manufacturing) / Renton, WA. Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-001 (core)
Segment	Launch
WA Facility	Kent, WA (HQ & manufacturing) / Renton, WA
Ownership	Private (wholly owned)
Census Size Signal	Thousands of WA employees; heavy-lift New Glenn, BE-4, lunar landers

What Blue Origin Builds and Operates in Washington

Develops and manufactures heavy-lift New Glenn launch vehicles, BE-4 rocket engines, orbital habitats, and lunar lander systems (`CLM-01`, `CLM-15`).

Headquartered in Kent, WA (reported ~400,000+ sq ft across the ~30-acre campus anchored by the 232,885 sq ft O'Neill Building) with extended engineering and R&D campuses in Renton, WA (reported ~277,000+ sq ft across The Landmark and Maple Ave SW). Workforce figures of thousands of WA employees are reported in state/regional profiles, not SEC filings (`CLM-15`).

Disclosure & Continuity Surface

As a private company, Blue Origin publishes no standalone corporate ESG report or SEC 10-K. However, its multi-billion-dollar scale and California operations (El Segundo, Vandenberg) place it within the statutory scope of California SB 253 and enjoined SB 261, while environmental and continuity disclosures appear primarily in FAA NEPA assessments and Kent/Renton industrial facility permits (`CLM-15`, `CLM-28`).

Verified Primary Sources & Internal Bridges

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

• Choose Washington Commercial Space: https://choosewashingtonstate.com/why-washington/our-key-sectors/commercial-space/

• FAA Commercial Space Transportation: https://www.faa.gov/space