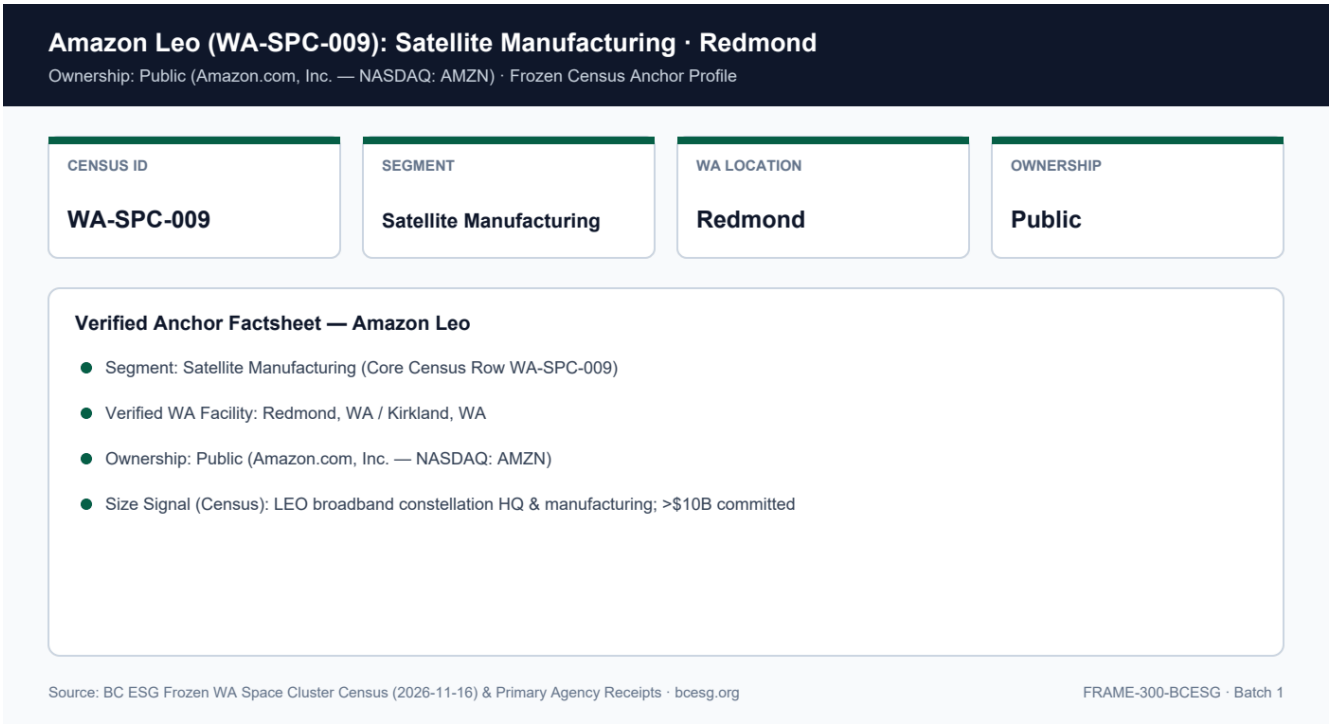
Amazon Leo in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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

Verification & Scope Baseline: Census ID WA-SPC-009 (Satellite Manufacturing, core). Verified facility: Redmond, WA / Kirkland, WA. Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-009 (core)
Segment	Satellite Manufacturing
WA Facility	Redmond, WA / Kirkland, WA
Ownership	Public (Amazon.com, Inc. — NASDAQ: AMZN)
Census Size Signal	LEO broadband constellation HQ & manufacturing; >$10B committed

What Amazon Leo Builds and Operates in Washington

Designs, manufactures, and operates the Amazon Leo (Project Kuiper) low-Earth-orbit broadband satellite constellation (`CLM-01`, `CLM-18`).

Verified multi-city Puget Sound footprint: 219,000 sq ft R&D headquarters in Redmond, WA; 172,000 sq ft dedicated satellite manufacturing plant in Kirkland, WA; and 184,000 sq ft logistics center in Everett, WA (`CLM-18`). Over $10B investment committed.

Disclosure & Continuity Surface

Among the strongest institutional disclosure surfaces in the Washington cluster. Covered under Amazon's SEC Form 10-K, annual Sustainability Report, CDP disclosures, Climate Pledge (net-zero by 2040), California SB 253, EU CSRD, and Scope 3 supplier data programs (`CLM-18`, `CLM-28`).

Verified Primary Sources & Internal Bridges

• Amazon Project Kuiper / Amazon Leo: https://www.aboutamazon.com/what-we-do/devices-services/project-kuiper

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

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