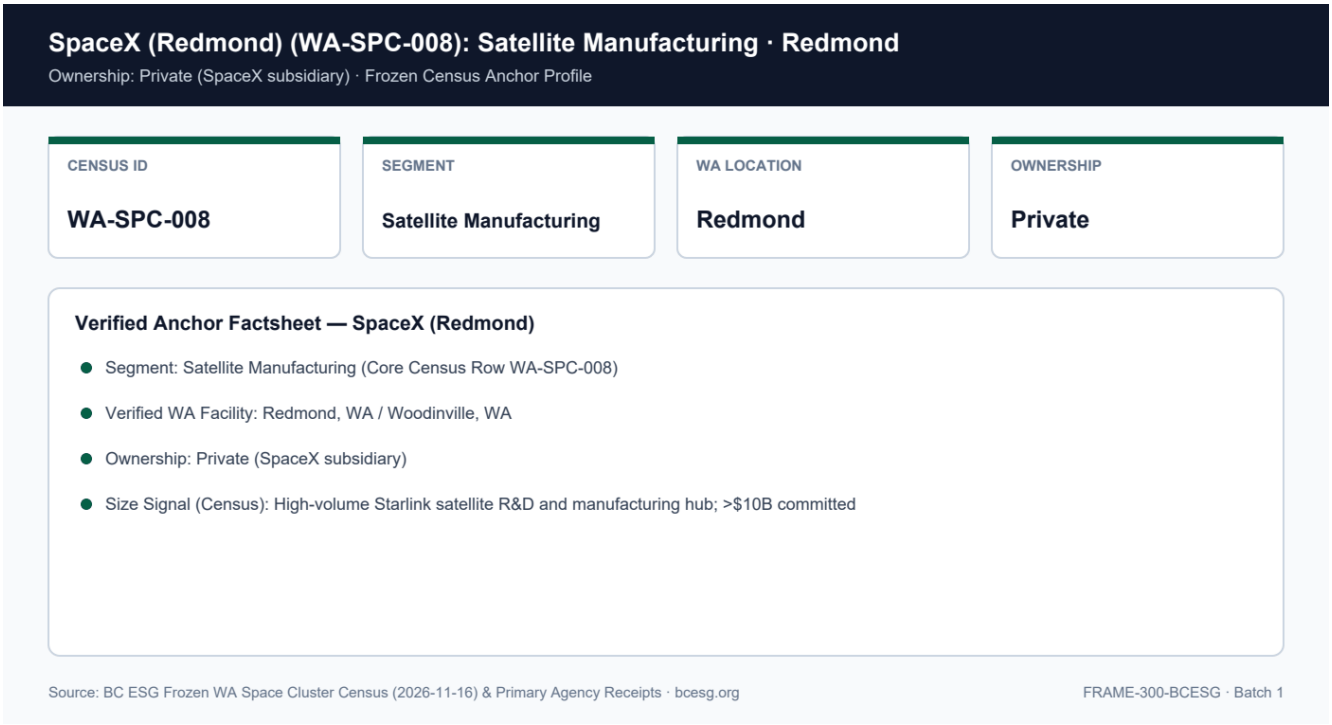
SpaceX (Redmond) in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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https://bcesg.org/spacex-redmond-washington-space-cluster-profile/

Verification & Scope Baseline: Census ID WA-SPC-008 (Satellite Manufacturing, core). Verified facility: Redmond, WA / Woodinville, WA. Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-008 (core)
Segment	Satellite Manufacturing
WA Facility	Redmond, WA / Woodinville, WA
Ownership	Private (SpaceX subsidiary)
Census Size Signal	High-volume Starlink satellite R&D and manufacturing hub; >$10B committed

What SpaceX (Redmond) Builds and Operates in Washington

R&D, engineering, and high-volume manufacturing for the Starlink low-Earth-orbit (LEO) broadband satellite constellation (`CLM-01`, `CLM-17`).

Primary Starlink satellite campus in Redmond, WA (reported 314,000 to 363,000+ sq ft across Redmond Ridge Business Park) with regional logistics spillover into Woodinville, WA (`CLM-17`). Capital commitments of >$10B are reported in regional profiles, not public filings.

Disclosure & Continuity Surface

SpaceX is privately held and publishes no standalone ESG report. Because SpaceX exceeds $1B in annual U.S. revenue and operates in California (Hawthorne HQ, Vandenberg), it falls within California SB 253 scope, alongside FCC orbital-debris mitigation filings and Washington facility energy compliance under WA CBPS (`CLM-17`, `CLM-28`).

Verified Primary Sources & Internal Bridges

- Starlink Official Site: https://www.starlink.com/
- Alliance Velocity Space City Directory: https://www.alliancevelocity.com/space-city
- FAA Commercial Space Transportation: https://www.faa.gov/space