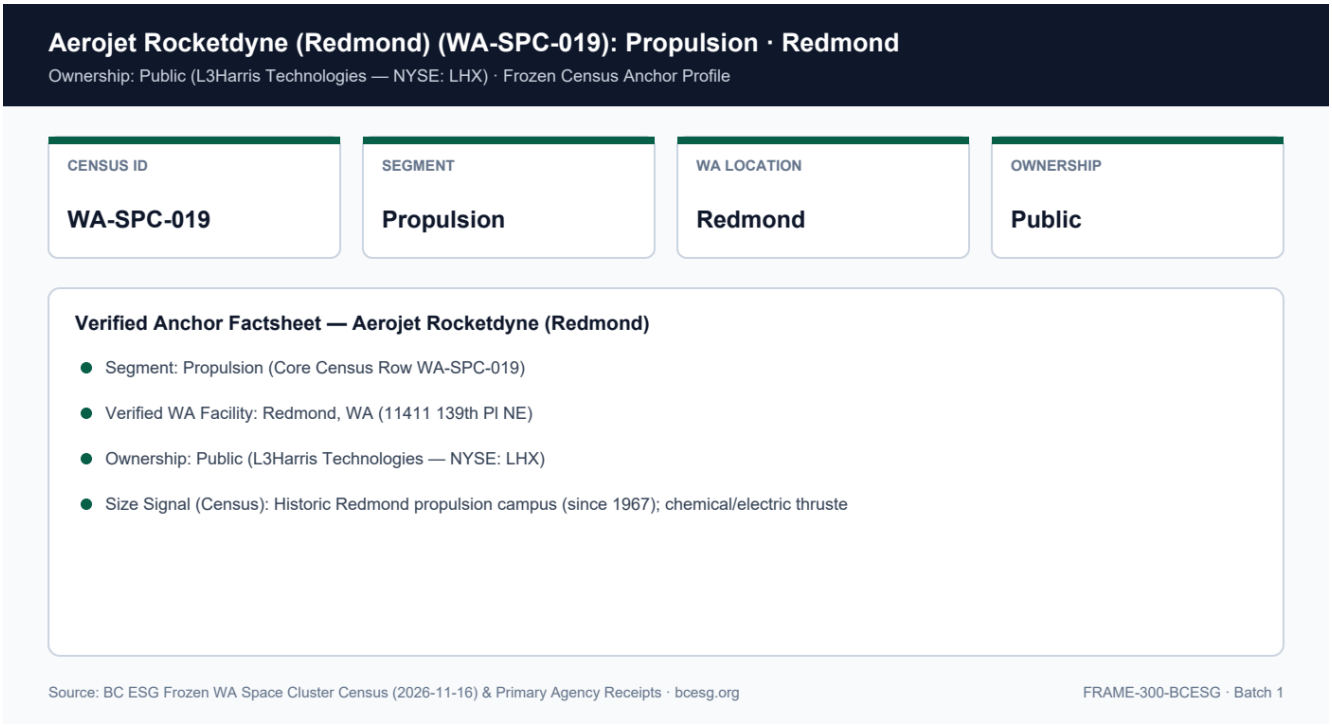
Aerojet Rocketdyne (Redmond) in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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

Verification & Scope Baseline: Census ID WA-SPC-019 (Propulsion, core). Verified facility: Redmond, WA (11411 139th Pl NE). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-019 (core)
Segment	Propulsion
WA Facility	Redmond, WA (11411 139th Pl NE)
Ownership	Public (L3Harris Technologies — NYSE: LHX)
Census Size Signal	Historic Redmond propulsion campus (since 1967); chemical/electric thrusters

What Aerojet Rocketdyne (Redmond) Builds and Operates in Washington

Designs, manufactures, and hot-fire tests chemical and electric in-space propulsion thrusters at its historic Redmond campus (`CLM-01`, `CLM-25`).

Main campus at 11411 139th Pl NE (and shipping at 11650 137th Pl NE), Redmond, WA 98052, operating in Redmond since 1967 (`CLM-25`). Standalone square footage is not broken out separately in L3Harris aggregate disclosures.

Disclosure & Continuity Surface

Institutional public ESG surface under parent L3Harris Technologies (NYSE: LHX), including annual Sustainability Reports, CDP filings, SEC Form 10-K, EPA/WA Ecology hazardous-materials permits, and California SB 253 scope (CLM-25, CLM-28).

Verified Primary Sources & Internal Bridges

• L3Harris SupplierNet Redmond Logistics Guide: https://arsuppliernet.l3harris.com/sites/default/files/documents/SupplierNet/sites/ar-suppliernet-logistics-site-visits.pdf

• L3Harris Technologies: https://www.l3harris.com/

• Washington Dept. of Ecology: https://ecology.wa.gov/