K2 Space in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

Published: November 16, 2026 · Canonical URL: https://bcesg.org/k2-space-washington-space-cluster-profile/

Verification & Scope Baseline: Census ID WA-SPC-012 (Satellite Manufacturing, core). Verified facility: Bellevue, WA (engineering hub). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-012 (core)
Segment	Satellite Manufacturing
WA Facility	Bellevue, WA (engineering hub)
Ownership	Private (venture-backed; HQ Torrance, CA)
Census Size Signal	Opened mid-2026 Bellevue satellite engineering hub (flight SW/autonomy)

What K2 Space Builds and Operates in Washington

Develops high-power, mega-class commercial and defense satellites; operates a Bellevue, WA flight-software and autonomy engineering hub (`CLM-01`, `CLM-21`).

Opened its Bellevue, WA satellite engineering hub in mid-2026 while keeping corporate headquarters and primary satellite manufacturing in Torrance, CA (`CLM-21`). Note: Bellevue is outside Batch 1's 8-city profile set and is queued for Batch 2 city coverage.

Disclosure & Continuity Surface

Private startup with thin public ESG reporting; no standalone sustainability report or public headcount filing. Governance and continuity align with Space Force / SDA procurement requirements (CLM-21).

Verified Primary Sources & Internal Bridges

• GeekWire: K2 Space Bellevue Engineering Hub: https://www.geekwire.com/2026/k2-space-satellite-engineering-office-seattle-area/

• K2 Space Official Site: https://www.k2space.com/

• Greater Seattle Partners: https://greater-seattle.com/