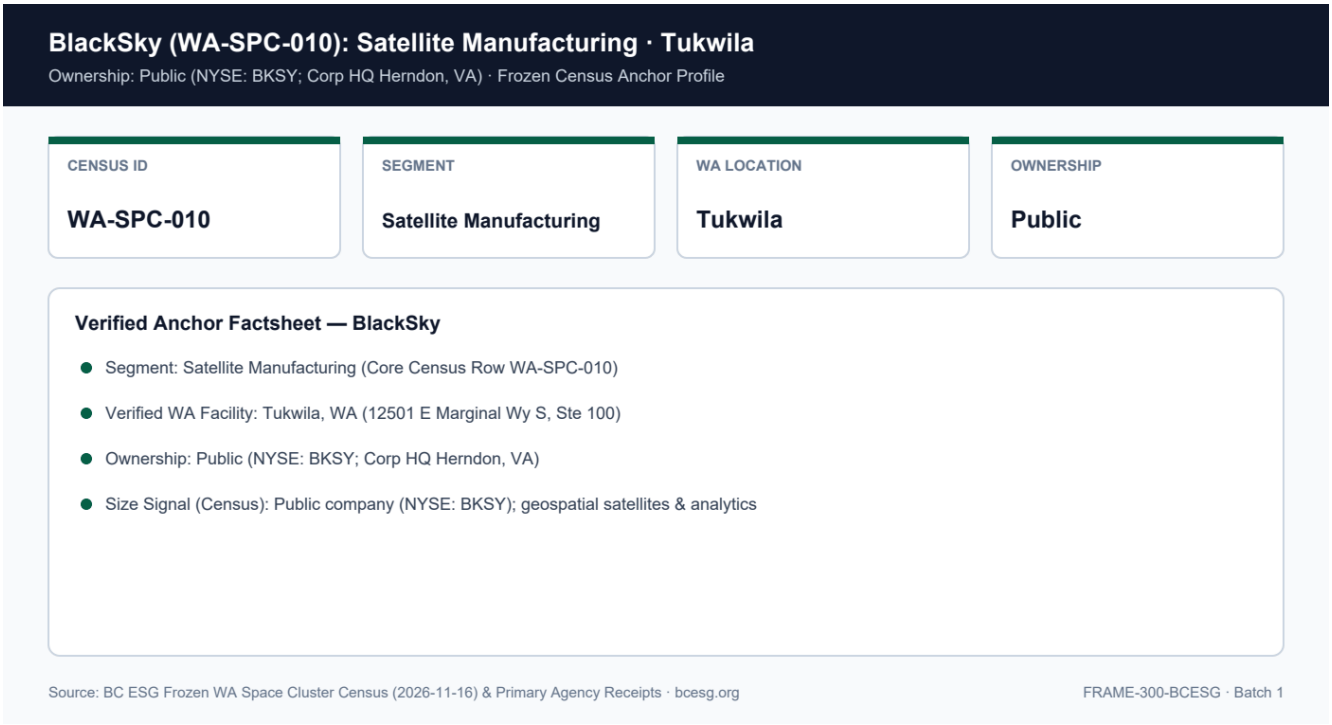
BlackSky in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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Verification & Scope Baseline: Census ID WA-SPC-010 (Satellite Manufacturing, core). Verified facility: Tukwila, WA (12501 E Marginal Wy S, Ste 100). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-010 (core)
Segment	Satellite Manufacturing
WA Facility	Tukwila, WA (12501 E Marginal Wy S, Ste 100)
Ownership	Public (NYSE: BKSY; Corp HQ Herndon, VA)
Census Size Signal	Public company (NYSE: BKSY); geospatial satellites & analytics

What BlackSky Builds and Operates in Washington

Operates real-time geospatial intelligence satellites and manufactures Gen-3 imaging spacecraft in Tukwila, WA via LeoStella (`CLM-01`, `CLM-22`).

Corporate headquarters in Herndon, VA; Seattle South / LeoStella satellite manufacturing facility at 12501 E Marginal Wy S, Ste 100, Tukwila, WA 98168 (`CLM-22`).

Disclosure & Continuity Surface

Publicly traded (`NYSE: BKSY`), filing SEC Form 10-K/10-Q risk disclosures (including human capital, cybersecurity, and supply-chain continuity) without a standalone glossy ESG report. Tukwila manufacturing sits in the Green-Duwamish

compound flood corridor (`CLM-09`, `CLM-22`).

Verified Primary Sources & Internal Bridges

- BlackSky Contact & Tukwila Facility: https://blacksky.com/company/contact-us/
- BlackSky Official Site: https://www.blacksky.com/
- Alliance Velocity Space City Directory: https://www.alliancevelocity.com/space-city