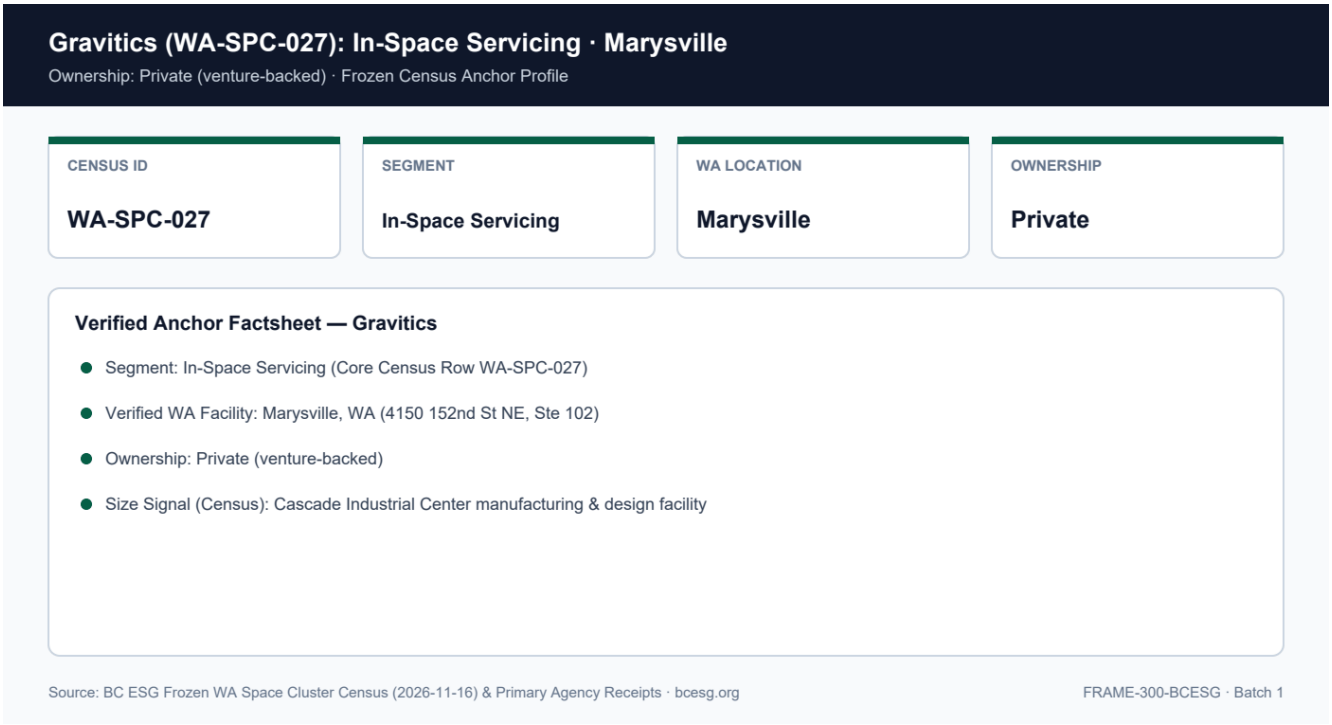
Gravitics in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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Verification & Scope Baseline: Census ID WA-SPC-027 (In-Space Servicing, core). Verified facility: Marysville, WA (4150 152nd St NE, Ste 102). Private-company figures are labeled as reported, never as audited filings.



Field	Verified Record
Census ID & Tier	WA-SPC-027 (core)
Segment	In-Space Servicing
WA Facility	Marysville, WA (4150 152nd St NE, Ste 102)
Ownership	Private (venture-backed)
Census Size Signal	Cascade Industrial Center manufacturing & design facility

What Gravitics Builds and Operates in Washington

Designs and manufactures large-diameter *StarMax* commercial space station modules and orbital habitat structures (`CLM-01`, `CLM-23`).

Operates a 42,000 sq ft manufacturing and design facility at 4150 152nd St NE, Ste 102, Marysville, WA inside the Cascade Industrial Center (`CLM-23`).

Disclosure & Continuity Surface

Private startup with thin public corporate ESG reporting; no public revenue or headcount filings. Located on the Cascade Industrial Center's higher glacial terrace outside Marysville's 100-year Ebey Slough floodplain (`CLM-12`,

CLM-23).

Verified Primary Sources & Internal Bridges

- Gravitics Official Site: https://www.gravitics.com/
- Alliance Velocity Space City Directory: https://www.alliancevelocity.com/space-city
- City of Marysville: https://www.marysvillewa.gov/