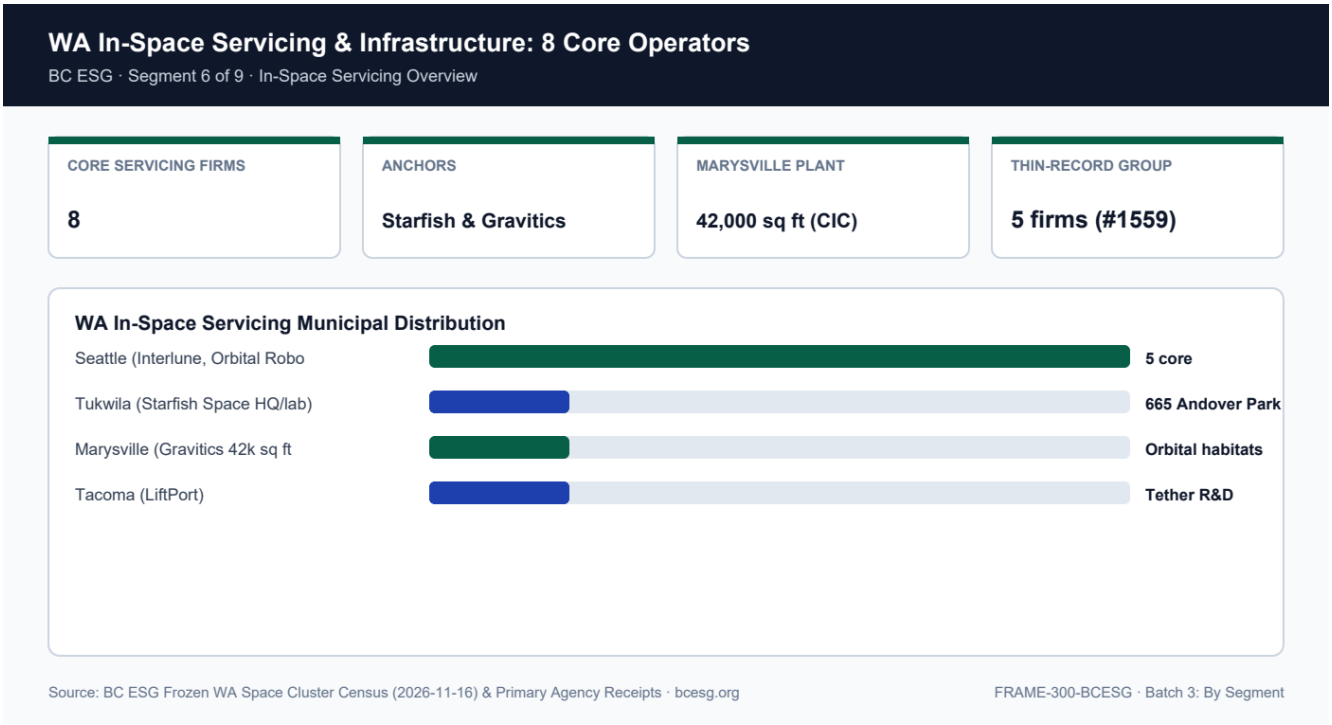
Washington In-Space Servicing & Orbital Infrastructure: Overview & Roster

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Verification & Scope Baseline: 8 core In-Space Servicing operators in the frozen Census CSV (3 individual profiles + 5 thinner-record startups in Grouped #1559); 0 companies re-homed.



Company	WA Facility	Census Class	Primary Focus	Census Profile
Starfish Space	Tukwila, WA (665 Andover Park W)	Core	Otter autonomous satellite servicing & deorbit tug	Profile #1444
Gravitics	Marysville, WA (4150 152nd St NE, 42k sq ft)	Core	StarMax modular orbital station pressure vessels	Profile #1441
Orbital Robotics	Seattle, WA	Core	Autonomous robotic orbital servicing	Grouped #1559
AstroSweep	Seattle, WA	Core	Space debris mitigation	Grouped #1559
Interlune	Seattle, WA	Core	Lunar Helium-3 & regolith excavation hardware	Profile #1493
gravityLab	Seattle, WA	Core	Spinning artificial-gravity orbital research craft	Grouped #1559
LiftPort	Tacoma, WA	Core	Lunar space elevator & orbital tether concepts	Grouped #1559

Company	WA Facility	Census Class	Primary Focus	Census Profile
SpaceRig	Seattle, WA	Core	Flight readiness network (mobile TVAC, propellant)	Grouped #1559

What Washington's In-Space Servicing & Orbital Infrastructure Segment Builds

Washington's In-Space Servicing & Orbital Infrastructure segment comprises **8 core operators** (`WA-SPC-026` through `WA-SPC-033`) in the frozen Census CSV. Three firms carry substantial public/contract receipts: Starfish Space (Tukwila; >$100M Series B, Space Force/NASA Otter servicing tug), Gravitics (Marysville; 42,000 sq ft StarMax orbital station module facility), and Interlune (Seattle; lunar Helium-3 excavation hardware).

Five earlier-stage or thinner-record operators—Orbital Robotics, AstroSweep, gravityLab, LiftPort, and SpaceRig—are documented concisely in the In-Space Servicing Core Group without padding.

Verified Primary Sources & Internal Bridges

- Starfish Space: https://www.starfishspace.com/
- Gravitics: https://www.gravitics.com/
- Interlune: https://www.interlune.space/
- Alliance Velocity Space City: https://www.alliancevelocity.com/space-city