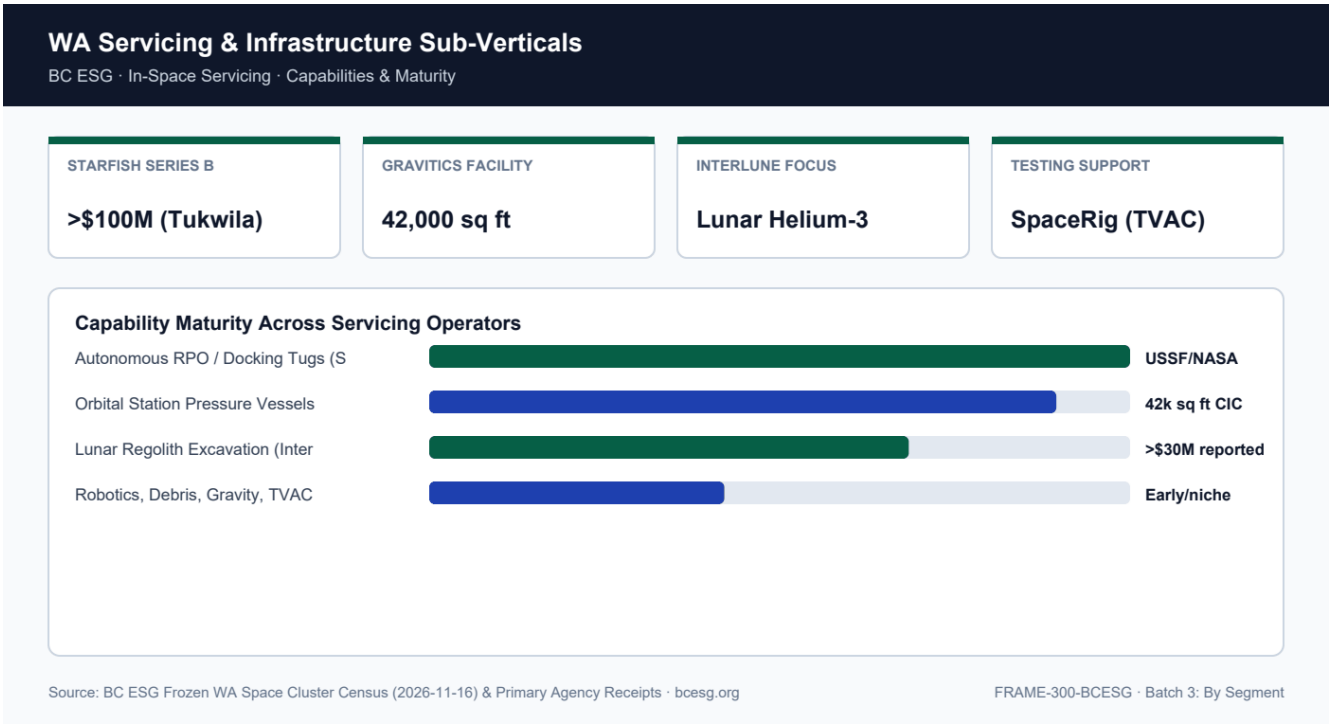
RPO Spacecraft, Modular Habitats & Lunar Resource Hardware in WA

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Verification & Scope Baseline: Starfish Space holds >$100M Series B & Space Force/NASA contracts; Gravitics builds 42k sq ft StarMax modules; 5 early-stage peers carry thinner public records.



Sub-Vertical	Operators	WA City	Contract / Capital Signal
RPO & Active Deorbit	Starfish Space	Tukwila	>$100M Series B; USSF & NASA contracts
Orbital Station Modules	Gravitics	Marysville (CIC)	42,000 sq ft manufacturing & design facility
Lunar Resource Extraction	Interlune	Seattle	>$30M total reported funding
Testing & Early R&D	SpaceRig, Orbital Robotics, AstroSweep, gravityLab, LiftPort	Seattle / Tacoma	Thin-record / early-stage

From Autonomous Docking Tugs to Orbital Pressure Vessels

In Tukwila, Starfish Space builds the **Otter** orbital servicing vehicle for satellite life-extension and active debris disposal, backed by U.S. Space Force and NASA contracts. In Marysville, Gravitics manufactures **StarMax** modular pressure vessels for commercial space stations.

In Seattle and Tacoma, Interlune develops lunar regolith excavation systems for Helium-3 extraction, while SpaceRig provides mobile thermal-vacuum (TVAC) and flight-readiness testing. Orbital Robotics, AstroSweep, gravityLab, and LiftPort remain early-stage R&D concepts.

Verified Primary Sources & Internal Bridges

- Starfish Space: https://www.starfishspace.com/
- Gravitics: https://www.gravitics.com/
- Interlune: https://www.interlune.space/