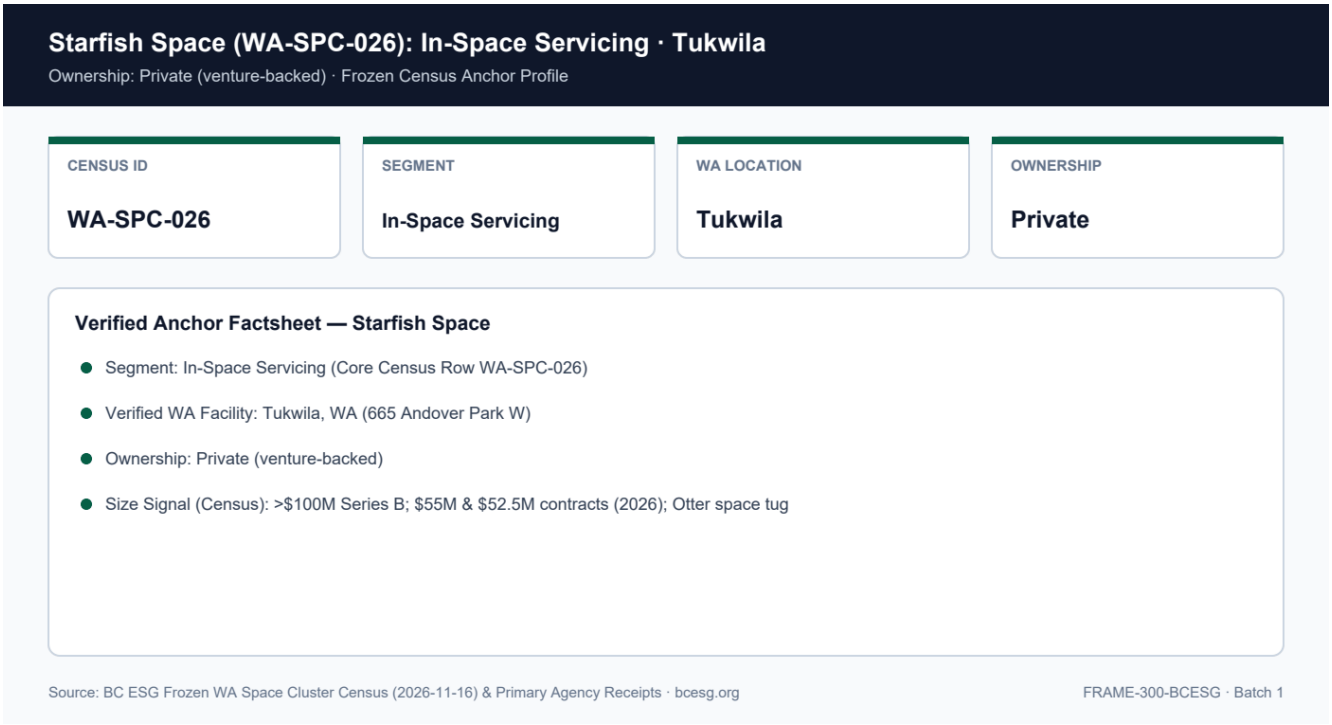
# Starfish Space in Washington's Space Cluster: Facilities, Segment & Disclosure Posture

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**Verification & Scope Baseline:** Census ID WA-SPC-026 (In-Space Servicing, core). Verified facility: Tukwila, WA (665 Andover Park W). Private-company figures are labeled as reported, never as audited filings.




| Field | Verified Record |
|---|---|
| Census ID & Tier | WA-SPC-026 (core) |
| Segment | In-Space Servicing |
| WA Facility | Tukwila, WA (665 Andover Park W) |
| Ownership | Private (venture-backed) |
| Census Size Signal | >$100M Series B; $55M & $52.5M contracts (2026); Otter space tug |

## What Starfish Space Builds and Operates in Washington

Develops *Otter* autonomous satellite servicing, life-extension, and active orbital debris-removal spacecraft (`CLM-01`, `CLM-24`).

Corporate and physical facility at 665 Andover Park W, Tukwila, WA 98188 (resolved from 2021–2023 Kent Valley references), with >$100M Series B reported (`CLM-24`). Exact facility square footage is not publicly disclosed.

## Disclosure & Continuity Surface

Private startup with thin formal corporate ESG reporting, though its core product (*Otter* servicing and debris disposal) directly addresses orbital sustainability. Tukwila facility sits in the Andover Park / Lower Green River industrial corridor

(CLM-09, CLM-24).

## Verified Primary Sources & Internal Bridges

• Starfish Space Series B Release: https://www.starfishspace.com/press-release/starfish-space-raises-over-100-million-series-b/

• Starfish Space Official Site: https://www.starfishspace.com/

• City of Tukwila Public Works: https://www.tukwilawa.gov/departments/public-works/