

00 Readme

Icarus Orbital Systems — Operations Package

Pre-seed aerospace venture. ISDC 2026 deliverables. Built 2026-04-29 in the Gergacs ops-package pattern.

What's in this folder

#	File	What it is
00	README.md	This index
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04	04_system_architecture.md	Dragonfly DF-1 · PTOT · OPS · operational model
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The venture in one paragraph

Icarus Orbital Systems is an aerospace venture for **orbital debris reclamation and resource recovery**. Where every existing peer (Astroscale · ClearSpace · Redwire) addresses removal as cost, Icarus addresses removal as the entry wedge for a recovery economy underneath it. Distributed Dragonfly drone fleet · primary tele-operated tug · future orbital processing stations in ELEO. Co-founded by Troy Bird (CVO · creative architect) and Sandi Aldridge (Acting CEO · operations). Pre-seed validation stage. ISDC 2026 participation confirmed.

Tier 1 deliverables (urgent · ISDC-bound)

Deliverable	Status	Owner	Path
Investor Packet (7-page PDF)	DRAFT — print-ready HTML built	Sandi · Troy reviews	Investor_Packet_v1_DRAFT.html (1207 lines)
Recruitment Flyer (1-page PDF)	DRAFT — print-ready HTML built · QR placeholder	Sandi · Shawn for QR	Recruitment_Flyer_v1_DRAFT.html
Demo deck (PPTX)	EXISTS	Troy	Dragonfly Design Project/.../Investor Pitch Deck.pptx (21MB)

Cross-references

- Engine: `_skills/icarus-pitch-producer/SKILL.md`
- Knowledge: `_knowledge/ICARUS_FOUNDER_PACKET.md`
- Master guide: `Icarus_Orbital_Systems_Master_Guide.md`
- Visual identity: `_knowledge/VISUAL_IDENTITY.md` (Zone C — Void Cartography)
- Voice rules: NO “revolutionary”/“10x”/“disruptive” · NO exclamation points in body · architectural prose