READING GUIDE · CLIENT ORIENTATION

How to read this dossier

A competitor profile written in the format of a real intelligence product — built entirely from public, cited sources on an **anonymized composite** target.

HOW TO READ IT

- **Key Judgments (BLUF)** — the conclusions are up front, not buried. Each carries a confidence level — HIGH MODERATE LOW — telling you how much weight the analyst puts behind it.
- **Source language is deliberate** — "multiple corroborating sources indicate" (strong) reads very differently from "a single uncorroborated report suggests" (weak). The wording signals the evidence.
- **Vulnerabilities & Outlook** are the payoff — where the target is exposed, and the most-likely / best- / worst-case picture over 12–18 months.
- **Intelligence Gaps** — we state plainly what we *couldn't* determine, and how we'd close it.

> REAL VS. DEMONSTRATION – "Target Alpha" is a fictional composite; the **market context** (funding climate, programs, buyer behavior) is real and cited in the appendix. Every page is marked UNCLASSIFIED // FOR DEMONSTRATION.

ON YOUR ENGAGEMENT

- We profile your actual competitor or acquisition target, to this standard.

UNCLASSIFIED // FOR DEMONSTRATION

THE GIDEON CORP.

Sovereign operator at mission speed.

COMPETITIVE INTELLIGENCE PRODUCT

Target Profile & Vulnerability Assessment

Subject Codename: **TARGET ALPHA**

Segment: Maritime Autonomy / Unmanned Surface Vessels (USV)

SERIAL CI-2026-014
PREPARED BY ...... The Gideon Corp. — Competitive Intelligence Cell
PUBLISHED .... 12 June 2026
COLLECTION CUTOFF 10 June 2026
SOURCING .... Open-source (OSINT) only

UNCLASSIFIED // FOR DEMONSTRATION

Synthetic / anonymized composite — not a profile of any real named company.

1. Key Judgments (BLUF)

The following judgments summarize The Gideon Corp.'s assessment of **TARGET ALPHA**, an anonymized composite of early-growth maritime-autonomy / unmanned surface vessel (USV) firms operating in the U.S. defense market as of the June 2026 collection cutoff. Confidence levels reflect source corroboration and analytic certainty, not the probability that an event will occur.

KEY JUDGMENTS BOTTOM LINE UP FRONT

- Target Alpha is well-positioned to ride a historically strong demand and capital cycle. Defense-technology venture funding reached a record level in 2025, and the U.S. Navy has signaled intent to field thousands of unmanned surface vessels to the Indo-Pacific by 2030 — a tailwind that directly favors Alpha's segment.[1,3] **(High confidence)**
- Alpha's principal near-term risk is the transition "valley of death." Its revenue base is weighted toward prototyping vehicles (SBIR, DIU/OTA, CRADA) rather than a funded program of record; only a small minority of firms historically convert prototype work into sustained production.[14,15] **(Moderate confidence)**
- Alpha's leadership pedigree (ex-Navy surface-warfare and ex-prime systems engineering) is a credibility asset with government buyers but signals a probable gap in commercial-scale operations and supply-chain industrialization leadership.[18] **(Moderate confidence)**
- Alpha carries above-segment-average foreign-dependency exposure in its propulsion, battery, and sensor stack. Tightening NDAA and FCC restrictions on covered foreign components create both a compliance cost and a single-point-of-failure risk to its supply chain.[16,17] **(Moderate confidence)**
- Assessed runway is sufficient into 2027 but not indefinite. Absent a production award or a further raise within roughly 12–18 months, burn pressure from hardware industrialization will force a down-round, a strategic pivot, or acquisition. **(Low confidence)**
- Most-likely 12–18 month outlook is continuity with incremental scaling: at least one additional prototype/OTA award and a Series B, but no clean transition to a program of record within the window. **(Moderate confidence)**

2. Scope & Methodology

2.1 Purpose

This dossier is a demonstration intelligence product. It applies open-source intelligence (OSINT) tradecraft to a fictional competitor in order to show the analytic format, rigor, and house style The Gideon Corp. delivers to clients. It is intended for evaluation, not operational use.

2.2 Sourcing & anonymization

All market-level facts in this product — funding climate, programs, agencies, buyer behavior, technology trends, supply-chain and talent dynamics — are drawn from publicly reported, citable open sources (see Appendix B). **Target Alpha itself is a synthetic composite**: its attributes are assembled from patterns typical of real Series-A/early-growth USV firms but are deliberately not mapped to any single real company. No real named company is associated with any specific, real, or invented vulnerability in this product. Market-level claims carry bracketed source numbers (e.g., [1]) keyed to the numbered list in Appendix B; full URLs and access dates are in the accompanying sources.md.

2.3 Confidence & source language

Analytic confidence is expressed as High, Moderate, or Low and is distinct from estimative likelihood. Sourcing strength is signaled with consistent language: “multiple corroborating open sources indicate…” denotes well-supported findings; “a single uncorroborated report suggests…” denotes thinner sourcing that should be treated with caution. Judgments resting on analytic inference rather than direct reporting are flagged as such.

2.4 Collection cutoff

Information current as of 10 June 2026. Developments after this date are not reflected. Intelligence gaps and recommended collection priorities are catalogued in Section 13.

3. Target Overview

TARGET ALPHA is a U.S.-headquartered maritime-autonomy company building long-endurance unmanned surface vessels and the autonomy/command software that operates them. It sits in the same competitive set as the wave of venture-backed USV entrants that emerged over 2024–2026, positioned between small attritable craft and larger medium USVs. Its stated value proposition is a sovereign, software-defined, mass-manufacturable surface platform for distributed maritime operations in contested littorals.[3,4]

3.1 Snapshot

Attribute	Assessment
[object Object]	Maritime autonomy / unmanned surface vessels (USV)
[object Object]	Series A; transitioning from prototype to first production
[object Object]	2023 (composite)
[object Object]	~90–140 (assessed; rapid hiring)
[object Object]	Coastal HQ + engineering; waterfront test/integration site
[object Object]	Mid-size long-range USV + autonomy stack + ground control
[object Object]	U.S. Navy; adjacent interest from SOCOM and allied navies
[object Object]	Hardware production + recurring autonomy software/sustainment

Assessment: Alpha’s positioning is coherent and well-aligned to declared demand. The segment is crowded, however; differentiation will rest less on hull design than on autonomy maturity, manufacturability, and the ability to survive the procurement timeline. *(Analytic inference; Moderate confidence.)*

4. Leadership & Pedigree

Leadership is profiled as archetypes, consistent with the anonymization standard. The composite reflects the founder pattern most common among credible USV entrants: an operator-plus-engineer core with venture fluency.

Role (archetype)	Background	Implication
CEO	Ex-U.S. Navy surface-warfare officer; later venture/operating role	Strong buyer credibility and requirements fluency; less proven at industrial scale-up
CTO	Ex-prime / national-lab autonomy & maritime systems engineering	Deep technical bench; potential bias toward exquisite over manufacturable design
VP Eng	Robotics / autonomous-systems software from commercial tech	Software velocity; marinization and reliability are the proving ground
Head of BD	Ex-DoD acquisition / program office	Navigates OTAs and SBIR well; commercial/allied sales motion less developed

Assessment: The pedigree is a net asset — it shortens the trust curve with program offices and signals the team can speak the customer's language. The recurring blind spot in this archetype is the **operations-to-industrialization handoff**: founders fluent in requirements and capital are frequently thinner in high-rate manufacturing, quality systems, and commercial go-to-market. Watch for a deliberate senior hire (COO / VP Manufacturing / VP Sales) as the signal Alpha recognizes this gap. *(Multiple corroborating open sources on segment talent patterns; Moderate confidence.)*

5. Funding & Financial Posture

Alpha is funded consistent with a strong-cycle Series-A USV firm. The macro backdrop is favorable: independent reporting (PitchBook) places 2025 U.S. defense-technology venture funding at a record $49.1B, up from $27.2B in 2024. Within the segment, real 2025 activity ranged from sub-$20M seeds to a $600M Series C at a ~$4B valuation for the largest USV entrant. Alpha's assessed posture sits in the lower-to-middle of that band. [1,7,8]*(Market figures: multiple corroborating open sources. Alpha-specific figures: composite estimate.)*

Round	Timing (composite)	Amount (assessed)	Lead archetype
Seed	2023–24	$12–18M	Defense-focused micro-VC
Series A	2025	$45–60M	Tier-1 venture / strategic
Series B	Projected 12–18 mo	$80–150M (est.)	Growth / crossover

5.1 Runway & burn

Hardware industrialization is cash-intensive: tooling, marinized componentry, test infrastructure, and a growing payroll. Assessed net burn is high and rising. On the assessed Series-A raise, runway is judged adequate into 2027 but not open-ended. **The financial center of gravity is the race between cash and a production award.** A timely production OTA or Series B resets the clock; slippage compresses it quickly. *(Analytic inference from segment economics; Low–Moderate confidence.)*

5.2 What the cap table signals

A defense-specialist seed followed by a tier-1 / strategic A is the modal credible path and implies disciplined syndicate construction and government-market conviction. A strategic or prime-adjacent investor on the cap table would cut both ways — privileged teaming access, but constrained optionality on competing pursuits and a likely acquisition vector.

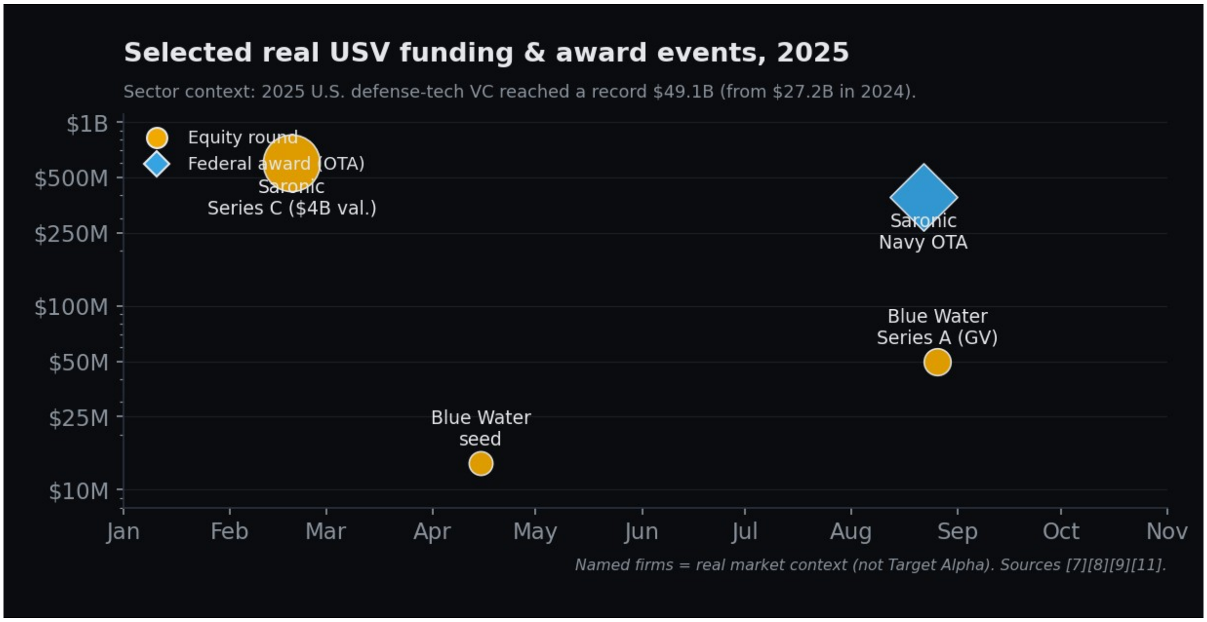

Figure 1. Selected real USV funding and award events in 2025; 2025 U.S. defense-tech VC set a record at $49.1B. Named firms are real market context, not Target Alpha. [1,7,8,9,11]

6. Contracts & Customers

Alpha's contract base is assessed as prototype-weighted — the normal and expected profile for its stage, and also its central strategic vulnerability. The instruments below are real DoD pathways; the attribution to Alpha is composite.

Real program context: as of mid-2026, public reporting placed seven firms — established primes and shipbuilders alongside venture entrants — in the U.S. Navy's Medium USV (MUSV) marketplace at-sea demonstration field; the Navy planned to procure 36 MUSVs in FY2026 and offered $15M to each design that completes testing, with eligibility for follow-on production. [4,5,6] A leading peer separately secured a reported ~$392M production-style OTA. [9]

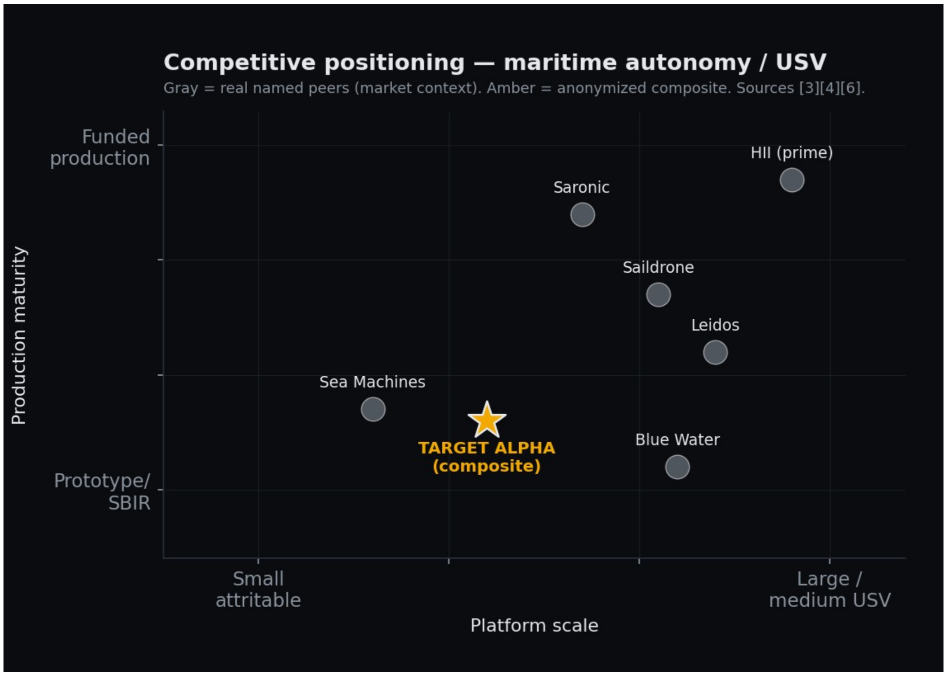

Figure 2. Indicative competitive positioning. Gray = real named peers (market context); amber = the anonymized Target Alpha composite. [3,4,6]

Vehicle / pathway	Assessed status	Strategic read
SBIR Ph. I–II	Active	Validates tech; low dollar value; rarely sustains a company
DIU / OTA prototype	Likely (1–2)	Credibility + meaningful non-dilutive cash; not production
CRADA	Plausible	Access to gov't test ranges/data; not revenue
Program of record	**None confirmed**	The transition gate; absence is the key risk
Allied / FMS	Aspirational	Upside optionality; long sales cycles

Assessment: Alpha most likely holds a respectable stack of prototype and study instruments and is competing for — but has not won — a funded production line. Segment context is favorable but contested: the Navy's medium-USV demonstration field includes both established primes/shipbuilders and venture entrants, and at least one peer has already secured a sizable multi-year production-style OTA. **Recompete and down-select exposure is therefore high**: Alpha's prototype awards must convert before they lapse. [4,9]*(Multiple corroborating open sources on programs; composite on Alpha's holdings; Moderate confidence.)*

7. Technology Assessment

Alpha's offering decomposes into three layers: the vessel (hull, propulsion, energy), the autonomy stack (perception, planning, multi-vehicle control), and the ground/command segment. Maturity is expressed in a TRL-style scale (technology readiness level, 1–9).

Capability	Assessed maturity	Note
Hull / seakeeping	TRL 6–7	Demonstrated at sea; endurance/sea-state envelope still maturing
Propulsion & energy	TRL 5–6	Component sourcing & range are the hard constraints
Autonomy / perception	TRL 5–6	Strong in benign conditions; contested-environment robustness unproven
Multi-vehicle control	TRL 4–5	Swarm/teaming is differentiating but immature across the field
C2 / data integration	TRL 6	Integration into Navy networks/standards is a gating dependency

Differentiators (assessed): a software-defined architecture enabling rapid capability updates, and a design-for-manufacture posture aimed at rate production. Dependencies (assessed): the autonomy edge is narrowing as the whole field invests in the same areas, and credibility now hinges on demonstrated reliability and marinization at endurance — not demos in calm water. *(Analytic inference; Moderate confidence.)*

8. Partnerships & Supply Chain

Like most USV entrants, Alpha is assessed to depend on teaming for production scale and on a global componentry base for propulsion, energy storage, and sensing — the segment's structural weak point.

8.1 Teaming

A shipyard / contract-manufacturing partner is the most probable route to rate production, mirroring publicly reported moves by peers who paired autonomy startups with established yards. Such a partnership de-risks manufacturing but concedes margin and creates dependency on the partner's capacity and priorities.

8.2 Foreign-dependency & compliance exposure

This is a material, assessable risk. Across the unmanned-systems sector, motors, batteries/cells, and certain sensors (including LiDAR) remain heavily sourced from, or dependent on, covered foreign entities — and the regulatory perimeter is tightening fast. Federal restrictions on covered-foreign-entity components, expanding NDAA provisions, an FCC "covered list," and forthcoming bans on Chinese battery materials and certain LiDAR all raise the cost and risk of any foreign-dependent bill of materials. Requalifying a component to a compliant source typically takes 18–24 months. A peer-sector precedent — a foreign supplier severing a U.S. drone maker's battery supply via a single government instruction — illustrates the single-point-of-failure exposure. [16,17] *(Multiple corroborating open sources; High confidence on the sector-level risk, Moderate on Alpha's specific exposure.)*

9. Talent & Hiring Signals

Open roles and headcount trajectory are among the most reliable open-source indicators of a private company's intent. The composite pattern below is consistent with a firm pivoting from R&D toward production and commercialization.

Hiring signal	What it implies
Manufacturing / production engineers, quality	Shift from prototyping to rate production
Supply-chain / sourcing leads	Active componentry de-risking; compliance pressure
VP Sales / commercial & allied BD	Move to scale revenue beyond prototype instruments
Government affairs / capture	Positioning for a program-of-record pursuit
Cleared personnel surge	Classified pursuits; clearance bottleneck is a real constraint

Assessment: A talent war for cleared, technical staff favors venture entrants on equity and mission but pressures cash. A visible VP Sales or government-affairs hire would be a strong tell that Alpha is preparing a commercial-scaling and program-of-record push. A heavy concentration of still-uncleared staff would, conversely, flag a near-term execution bottleneck on classified work. [18] *(Multiple corroborating open sources on sector talent dynamics; Moderate confidence on Alpha specifics.)*

10. Strengths

- **Tailwind alignment.** Directly positioned for declared, durable demand (mass USVs to the Indo-Pacific) at the top of a record defense-tech capital cycle.
- **Buyer-credible leadership.** Ex-Navy and ex-prime pedigree shortens the trust curve with program offices and requirements owners.
- **Software-defined architecture.** Enables faster capability iteration than hull-centric incumbents and a recurring-revenue path via autonomy/sustainment.
- **Non-dilutive validation.** A credible stack of SBIR/OTA/CRADA instruments provides cash and government endorsement without immediate equity dilution.
- **Capital access.** A disciplined defense-specialist-to-tier-1 syndicate signals investor conviction and supports a follow-on raise.

11. Vulnerabilities & Pressure Points

This section is the analytic payoff: where Alpha is most exposed, and where a competitor or investor should probe.

#	Pressure point	Assessment	Conf.
V1	**Valley-of-death timing**	Prototype-weighted revenue with no confirmed program of record; must convert before awards lapse and cash thins.	Mod
V2	**Supply-chain / foreign dependency**	Covered-component exposure in propulsion/energy/sensing against a tightening regulatory perimeter; 18–24 mo to requalify.	Mod
V3	**Thin commercial leadership**	Operator/engineer core strong; manufacturing-scale and commercial GTM leadership likely underbuilt.	Mod
V4	**Single-threaded customer**	Heavy reliance on one buyer (U.S. Navy); a single down-select or budget shift is existential.	High
V5	**Narrowing tech moat**	Whole field is converging on autonomy/manufacturability; differentiation decays without sustained reliability proof.	Mod
V6	**Clearance / talent**	Cleared-staff scarcity can gate classified pursuits and slow	Low

#	Pressure point	Assessment	Conf.
	bottleneck	execution even when cash is available.	

Most exposed seam: the intersection of V1 and V4 — a prototype-weighted book concentrated on a single buyer. If a competing platform wins the relevant production down-select, Alpha's runway and narrative degrade simultaneously. That is the point of maximum leverage for a competitor and the first thing an acquirer would price in.

12. Outlook & Scenarios (12–18 months)

Scenario	Trigger	Trajectory
Most likely	≥1 new OTA/prototype award + Series B; no PoR yet	Continuity & incremental scaling; valuation up modestly; still pre-transition and burn-sensitive.
Best case	Win/credible path to a funded production line	Breakout: production revenue, decisive raise, hiring surge, top-tier consolidator interest.
Worst case	Down-select loss + raise slips + supply shock	Down-round, layoffs, pivot to subsystems/software, or distressed acquisition.

Weighting: most-likely is assessed as clearly the dominant outcome; best- and worst-case are lower-probability tails. The single variable that most moves Alpha between them is **the timing of a production award relative to its cash position**. *(Analytic estimate; Moderate confidence.)*

13. Intelligence Gaps & Collection Priorities

The following could not be determined from open sources at the collection cutoff and represent the highest-value collection targets.

Gap	Why it matters	How we'd close it
Exact runway / burn	Determines the deadline on V1	Filing/registry signals, vendor & hiring cadence, raise chatter
Specific award values	Sizes the real revenue base	Federal award databases, budget/justification docs, releases
Bill-of-materials origin	Quantifies V2 compliance exposure	Import records, supplier teardowns, job-posting tech stacks
Down-select status	Pivot point for all scenarios	Program calendars, demonstration results, industry reporting
Org chart at VP level	Confirms/denies V3	Professional-network monitoring, conference rosters

A. Appendix A — Confidence & Source-Language Key

Confidence	Meaning
High	Well-corroborated across multiple independent open sources; strong analytic certainty.
Moderate	Plausible and partially corroborated, or resting on sound analytic inference; some uncertainty.
Low	Thinly sourced, single-source, or heavily inferential; treat as indicative only.

Source-strength language

- **“Multiple corroborating open sources indicate…”** — finding supported by several independent reports.
- **“Assessed / analytic inference…”** — conclusion derived by analysis from segment patterns, not direct reporting on the target.
- **“A single uncorroborated report suggests…”** — thin sourcing; flagged for caution and collection.

B. Appendix B — Numbered Source List (real, public)

Target Alpha is an anonymized composite; the firms and figures below are real and are the basis for this product’s market context. Bracketed numbers in the text key to this list. Full URLs and access dates are in the accompanying `sources.md`.

#	Source	Reporting used	Accessed
1	**Defense News (20 Jan 2026)**	Defense-tech startups’ best funding year ever — PitchBook: 2025 U.S. defense-tech VC $49.1B (vs. $27.2B in 2024).	2026-06-15
2	**Crunchbase News**	Defense startup venture funding hits an all-time record.	2026-06-12
3	**USNI News (21 Apr 2026)**	U.S. Navy to field thousands of USVs to the Indo-Pacific by 2030.	2026-06-12
4	**U.S. Navy — navy.mil press release**	Seven companies selected for MUSV marketplace at-sea demos; 36 MUSVs planned in FY2026; $15M to each design that completes testing.	2026-06-15
5	**USNI News (22 May 2026)**	Navy selects 7 MUSV designs to enter prototype phase.	2026-06-15
6	**Breaking Defense (Jun 2026)**	Navy unveils the seven companies for MUSV at-sea testing.	2026-06-15
7	**TechCrunch (19 Feb 2025)**	Saronic raises $600M to mass-produce autonomous warships.	2026-06-15
8	**PR Newswire / MarineLink**	Saronic $600M Series C; ~$4B valuation; led by Elad Gil; “Port Alpha” shipyard (San Diego).	2026-06-15
9	**DefenseScoop (22 Aug 2025)**	Navy to buy Saronic autonomous maritime drones via ~$392M OTA.	2026-06-12
10	**The Defense Post (15 Dec 2025)**	Navy taps Saronic to produce Corsair autonomous surface vessels.	2026-06-12
11	**Fortune (26 Aug 2025) / WorkBoat**	Blue Water Autonomy raises GV-led $50M Series A ($64M total incl. $14M seed).	2026-06-12
12	**Naval News (Apr 2026)**	Saildrone unveils Spectre USV (52 m; 27 kt; 3,280 nm range).	2026-06-12
13	**Saildrone**	$100M Series C (led by BOND).	2026-06-12
14	**Kohrman Jackson & Krantz**	SBIR/STTR after 2025; programs reauthorized through	2026-06-12

#	Source	Reporting used	Accessed
	/ JD Supra (10 Apr 2026)	Sept 2031.	
15	**AFCEA SIGNAL / U.S. Army ASC / DIB**	The “valley of death”; ~5% SBIR Phase II → III transition.	2026-06-12
16	**DefenseScoop / Holland & Knight (2025)**	NDAA & FCC restrictions on covered foreign components; Chinese motors/batteries/LiDAR.	2026-06-12
17	**Stars and Stripes (21 May 2026)**	China can ground U.S. drone fleet; battery-supply cutoff precedent (Skydio, Oct 2024).	2026-06-12
18	**CNBC (3 Oct 2025) / Bessemer Venture Partners**	Defense-tech talent flows; 2026 defense-tech roadmap.	2026-06-12
19	**SEC EDGAR**	Saronic Technologies, Inc. — Form D filings (CIK 0002033142).	2026-06-12
20	**SEC EDGAR**	“Saildrone 2025, a Series of What If Ventures Master LLC” — Form D (CIK 0002071067).	2026-06-12
21	**USAspending.gov / SAM.gov**	Federal award & obligation records (e.g., USV production OTAs).	2026-06-12

C. Appendix C — Public-Record & Filings Tradecraft

Target Alpha is a composite and therefore has no filings of its own. For a real, named target, The Gideon Corp. grounds the financial, contract, and structure sections in **primary corporate filings** rather than press estimates. This appendix shows the public repositories we collect from, then a worked example using **real, named peers** — included strictly to demonstrate the method. None of the companies below is Target Alpha, and none of their figures is attributed to the composite.

C.1 Collection repositories

Repository (public)	What it yields	Feeds
SEC EDGAR — Form D / Reg D	Offering size, amount sold, # investors, first-sale date, officers & directors, state/year of incorporation	§5 Funding & cap table
USAspending.gov / SAM.gov / FPDS	Federal awards & OTAs, obligation values, awarding agency, period of performance	§6 Contracts & customers
USPTO Patent Public Search / Assignments	Patent filings & assignments, named inventors, technology focus	§7 Technology; §9 Talent
State Secretary of State (DE + home state)	Incorporation date, entity standing, registered agent, officers	§3 Overview; structure
FCC auth. + trade / import records	Experimental/equipment authorizations; component & sub-assembly origins	§8 Supply chain & compliance

C.2 Worked example — named real peers (market context only)

The records below are real and verifiable as of the collection cutoff. They are shown only to demonstrate the collection method; they are **not attributed to Target Alpha.**

Issuer / record (real)	Key facts, as filed	Analytic read
Saronic Technologies, Inc. SEC Form D · 25 Feb 2025 · CIK 0002033142	Total offering **$600.0M**; **$347.8M** sold; 23 investors; first sale 14 Feb 2025; equity; DE inc. 2022; Austin, TX; signed CEO K. Mavrookas.	A dated, hard cap-formation signal — a $600M Series C target, ~58% subscribed at filing. No estimate required.
Saronic — Form D cadence 21 Aug 2024 · 25 Feb 2025 · 9 Apr 2026	Three exempt-offering notices filed in under two years.	Repeat filings track an accelerating raise cadence — a financing-momentum read unavailable from any single press item.
Saronic — federal award USAspending.gov / SAM.gov	~**$392M** U.S. Navy production OTA (reported; trackable as obligations post in the award system).	Revenue base crossing from prototype to production — precisely the transition Target Alpha has not yet made (§6).
“Saildrone 2025, a Series of What If Ventures Master LLC” SEC Form D · 3 Jun 2025 · CIK 0002071067 · ICA 3(c)(1)	A pooled investment **vehicle** formed to invest in Saildrone — not the operating company’s own raise.	Issuer-vs-SPV discipline: signals secondary/SPV demand, not a primary round. Mis-reading this would overstate the company’s raise.
Blue Water Autonomy SEC EDGAR — no Form D under this name	Raise (**$50M** Series A, GV-led) reported in press only at the cutoff.	Absence of a Form D is itself a finding — very early stage, a delayed filing, or an alternate vehicle. A gap to collect, not a dead end.

Bottom line: applied to a real Target Alpha, these five record types would convert several of this product’s Moderate/Low judgments — runway, specific award values, bill-of-materials origin — toward **High** by replacing inference with filed fact. That is exactly the collection plan outlined in §13. *(Filing facts above: SEC EDGAR / USAspending, High confidence.)*

— END OF PRODUCT — CI-2026-014 *The Gideon Corp. · Sovereign operator at mission speed.*