

COMPANY: Skylark Labs builds the brain for physical machines to replace humans in high-risk sectors—defense, infrastructure, logistics. Founded May 2021. 40 FTEs + 10 contractors. There is a US parent and an Indian subsidiary, which is already cash flow positive.

REVENUE: \$64.6M in signed, multi-year (3–5 year) production contracts. 90% multi-year, 95% production (not pilots). Revenue visibility of 3–5 years with low churn risk. Contracted forward run rate: \$14M/year at full execution.

COMMISSIONED SOFTWARE: Blue-chip customers (Mercedes-Benz, Indian Navy, Army, Coca-Cola) engaged us through partnership programs to build software solutions for their specific problems. We retain the IP and are now licensing these modules to new customers across \$2T+ in addressable markets.

REVENUE RECONCILIATION

METRIC	AMOUNT	DEFINITION
LTM GAAP Revenue (CY 2025)	\$630K	Auditable recognized revenue
Contracted, Not Yet Recognized	\$64.0M	Signed TCV, milestones ahead
Contracted Forward Run Rate (Fully Ramped)	\$14.0M	From signed 3–5 yr contracts only

Note: Revenue recognition lags bookings due to milestone-based delivery. ideaForge (\$35M/5yr) and Amnex (\$21M/3yr) commence Q1 2026; combined steady-state ARR of \$14M is contractually committed.

REVENUE QUALITY & VISIBILITY

MULTI-YEAR CONTRACTS 90% 3–5 year terms	PRODUCTION REVENUE 95% Not pilots or POCs	REVENUE VISIBILITY 3–5 yrs Contracted duration	CHURN RISK Low Production-embedded
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Why booked revenue is predictable: Firm commitments for production deployment. Software embedded in customer operations. Switching costs high. 80% include renewal clauses.

SIGNED CONTRACT DETAIL — \$64.6M TCV

CUSTOMER	TCV	TERM	ANNUAL VALUE	STATUS
ideaForge (Drone Platform)	\$35.0M	5 years	\$7.0M/yr	Signed Dec 2025; exec Q1 2026
Amnex (Infrastructure)	\$21.0M	3 years	\$7.0M/yr	Signed Nov 2025; exec Q1 2026
Defense (Navy, Army, BSF)	\$6.5M	Various	Variable	Ongoing delivery
US (CACI, Dark Drones)	\$2.1M	1–2 years	Variable	Active
TOTAL BOOKED	\$64.6M		\$14M+ at ramp	Firm commitments

Mathematical consistency: ideaForge (\$35M ÷ 5yr) + Amnex (\$21M ÷ 3yr) = \$14M contracted annual run rate. Derived from signed TCV, not forecasted.

KEY OPERATING METRICS

CONTRACTS	BALANCE SHEET	MARKETS (TAM)	CAPITAL
Active Customers 8	Total Assets \$27M	Autonomous Vehicles \$500B	SAFE Raised \$7.8M
Avg Duration 4 years	Commissioned IP \$22M	Defense AI \$400B	Investors 32
% Defense 65%	Gross IP Value \$156M	Drone Logistics \$300B	Employees 50
% Multi-Year 90%	Hardware \$0.9M	Smart Infra \$800B	Founded May 2021

CASH & RUNWAY

CASH (US) \$1.55M 96% of total	CASH (INDIA) \$65K 4% of total	COMBINED BURN \$145K/mo US \$125K + India \$20K	RUNWAY 11 months Pre-contract collections
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WHERE THE MONEY IS GOING

Primary focus: Scaling engineering capacity to execute \$64.6M in booked contracts. Secondary: Expanding US sales for defense and enterprise verticals.

CATEGORY	ALLOCATION	PURPOSE
Engineering & R&D	35%	Hiring engineers to execute contract backlog
Platform Infrastructure	25%	Edge compute, testing, and deployment tooling
Customer Deployment	20%	On-site integration, support, and success teams
Sales & Business Dev	15%	US defense BD; enterprise channel expansion
Working Capital	5%	Buffer for contract timing and collections lag

60% directly supports contract execution. Capital efficiency: India operates at \$20K/mo, enabling high-margin delivery.

CORPORATE STRUCTURE — IP & OPERATIONS

Skylark Labs, Inc. Delaware C-Corp • Parent Entity • Owns all root platform IP • IP assignment from India: Complete • SAFE investors: 32 (\$7.8M raised) • Assets: \$4.7M (incl. \$1.6M cash) • Monthly operating cost: \$125K	Skylark Labs India Pvt Ltd Wholly-Owned Subsidiary • Dev Center • Executes customer contracts • Develops IP under work-for-hire • All IP assigns to US parent • Assets: \$22.4M (incl. \$22M dev costs) • Monthly operating cost: \$20K
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Intercompany: India develops under cost-plus service agreement. IP is work-for-hire, assigned to US at creation. Clean consolidation path post-Series A.

COMMISSIONED SOFTWARE — \$156M IP VALUE

Blue-chip customers engaged us through partnership programs to solve their specific problems. We built the software, retained the IP, and can now license these modules to new customers. The \$156M represents the value of IP created—reusable across \$2T+ in combined TAM.

CUSTOMER	IP VALUE	WHAT WE BUILT	STRATEGIC VALUE
Indian Navy	\$37M	Maritime perception stack	Core defense module; \$400B TAM
Indian Army	\$28M	Multi-sensor fusion	Licensed to ideaForge deal
Coca-Cola	\$18M	Drone analytics pipeline	Foundation of drone vertical; \$300B TAM
Mercedes-Benz	\$14M	ADAS perception layer	Entry to automotive; \$500B TAM
BSF + Govt India	\$59M	Surveillance & traffic AI	Smart infra vertical; \$800B TAM

Why this IP is valuable: (1) Built for production at scale. (2) ~70% reusable across verticals. (3) Already relicensed—ideaForge \$35M deal uses Navy/Coca-Cola modules. (4) We own it; customers funded development.

CAPITAL HISTORY — \$7.8M RAISED

ROUND	YEAR	RAISED	INVESTORS
Pre-Seed	2021	\$750K	3
Seed 1	2022-23	\$2.34M	15
Seed 2	2024	\$540K	2
Seed 3	2025	\$4.18M	12
TOTAL		\$7.81M	32

\$64.6M TCV Booked • \$14M Contracted Forward Run Rate • 3–5 Year Visibility • 90% Multi-Year
Revenue recognition lags bookings, but revenue durability and visibility are unusually strong for a Pre-Series A company.