



atdc

GEORGIA TECH®

2025

Impact Report

CELEBRATING 45 YEARS
OF BUILDING GEORGIA'S
TECHNOLOGY ECONOMY

45
Years



atdc
GEORGIA TECH®

ADVANCED TECHNOLOGY DEVELOPMENT CENTER

Georgia's Premier Technology Incubator



A Letter from the Director

INAUGURAL ATDC HALL OF FAME 2025

- Wayne Hodges
- Bird Blitch
- Paul Judge
- Dolan Falconer

Dear Innovators, Collaborators, and Friends of ATDC,

2025 was the year we celebrated 45 years of work. In October, at our Graduate Gala, we honored our largest-ever graduating class — 17 ATDC companies that crossed the milestone of self-sustaining scale. We also inducted the inaugural class of the **ATDC Hall of Fame**, whose work shaped not only the businesses they built but the overall trajectory of Georgia's technology economy.

By the numbers, 2025 was a year of building durability. We welcomed 39 new companies into the portfolio, bringing active membership to 149 at year end. ATDC Educate, our ideator program, served 315 founders — the most in our history. Our active portfolio raised \$161 million in capital in 2025 — a softer single-year figure than 2024, but against a flat national venture environment — while the compounding impact of 45 years of incubation now stands at 15,585 jobs created, nearly \$8 billion in capital raised across active companies and graduates combined, and 82 lifetime patents held by ATDC founders.

But the work behind those numbers is what I'm most proud of.

TWO SPONSOR-ANCHORED PILLARS COMING INTO THEIR OWN

- Our **Defense Tech Pillar**, anchored by MANTECH, grew from five defense-related portfolio companies at year-end 2024 to 23 by year-end 2025. We have built direct working relationships with U.S. Army FUZE, U.S. Air Force Research Labs, and the Department of War Research and Evaluation office — and have opened defense conversations for portfolio companies whose primary industry was anything but defense prior to joining ATDC.
- Our **Sustainability Tech Pillar**, anchored by Norfolk Southern, has grown to 29 active companies across renewable energy, energy efficiency, circular economy, water tech, ag tech, and climate data. In February 2026, Norfolk Southern renewed the partnership with a two-year, \$250,000-per-year commitment, with one new company in an active pilot with Norfolk Southern itself this past year.

STATEWIDE REACH, STILL EXPANDING

ATDC now operates in seven cities and regions across Georgia — Atlanta, Albany, Athens, Augusta, Columbus, Macon, and Savannah. The Educate tier grew to 315 members in 2025, supported by a video-on-demand library that puts ATDC's curriculum in front of idea-stage founders in communities where no equivalent resource exists.

LOOKING AHEAD: BUILDING FOR 2026 AND BEYOND

The categories where ATDC is now investing most heavily — defense, sustainability, AI infrastructure, and the operational layer of logistics — are exactly the categories the next decade of American innovation will be built on. Our priorities in 2026 are to deepen both sponsor-anchored pillars, expand our automated tools to meet demand, and continue serving the rising tide of Georgia entrepreneurs who keep showing up at our doors.

To the sponsors, partners, mentors, and founders who made 2025 possible: thank you. ATDC today looks more like what we hoped to build than at any point in our history. As you read the pages ahead, I hope you'll see both the milestones we reached together in 2025 and the foundation we are laying for the year — and the decade — to come.

John Avery
Director, ATDC



Georgia's Premier Technology Incubator



The Advanced Technology Development Center is the first university-led incubator in the United States and Georgia's leading technology incubator — a go-to resource for entrepreneurs turning innovative ideas into scalable businesses that strengthen the state's innovation economy. ATDC's mission is quite simply to be the best place in Georgia to build a technology business.

ATDC empowers Georgia's early-stage companies at one of their most critical inflection points — after launching a viable product but before achieving market traction and scale, the phase often called the “valley of death.” To join the ATDC portfolio, startups must be actively building and scaling with a minimum viable product, customers or active pilots in-market, and market validation in the form of annual recurring revenue.

2025 AT A GLANCE

39
new companies

149
active members

\$161M
raised in 2025

17
2025 graduates

15,585
jobs created (lifetime)

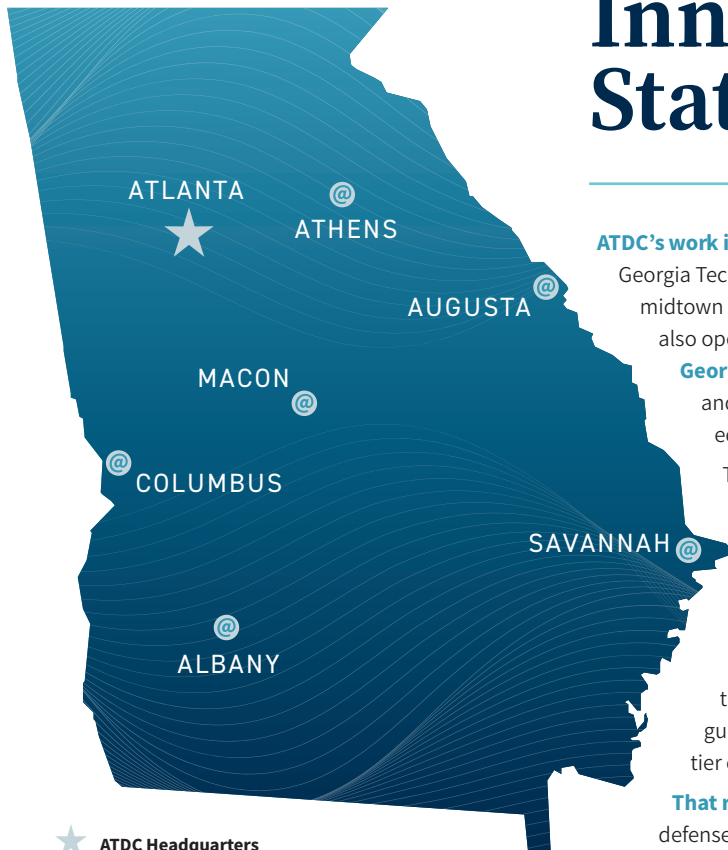
\$7.9B
capital raised (lifetime)

82
founder patents

315
Educate members

ATDC AGGREGATE IMPACT		
	2024	2025
Capital raised by active companies + graduates (lifetime, reporting)	\$6.2B+	\$7.9B
Jobs created by portfolio + graduate companies (lifetime, reporting)	14,005	15,585

At the Center of Innovation: Statewide Reach



- ★ ATDC Headquarters
- @ ATDC @ program locations

ATDC's work isn't confined to metro Atlanta. Anchored in Tech Square on the Georgia Tech campus — more than 48,000 square feet across two floors of midtown Atlanta, including a makerspace for early-stage prototyping — ATDC also operates **ATDC @ programming in six other cities and regions across Georgia.** Through these regional sites, ATDC brings coaching, resources, and connections directly to local founders, building an entrepreneurial ecosystem that spans the state.

That reach is as much geographic as it is programmatic. Through regional ATDC @ hubs in Albany, Athens, Augusta, Columbus, Macon, and Savannah, the same mentorship and corporate connections that define the Atlanta program now reach founders well beyond metro Atlanta. ATDC also takes its nondilutive-funding expertise on the road, with introductory federal funding (SBIR/STTR) sessions held in five cities across the state — drawing especially strong turnout beyond Atlanta, a clear signal of how much demand for this guidance exists statewide. And for idea-stage entrepreneurs, the Educate tier extends that reach further still, as the next page details.

That reach also extends across industries. The 2025 portfolio spans defense and dual-use technology, sustainability and energy, supply chain and logistics, healthcare and digital health, AI-driven software, and tools for robotics, construction, and public safety — categories where Georgia's research base, federal contractor density, logistics infrastructure, and corporate concentration create structural advantage for founders.



Above, events in Albany and Augusta.

ATDC Educate

ATDC's Educate program is the launchpad for early-stage entrepreneurs across Georgia. As the first tier in ATDC's incubator model, Educate equips founders with startup fundamentals — helping them validate ideas, secure product-market fit, build early momentum, and prepare for the rigor of acceptance into the ATDC portfolio.

Born in 2004, Educate remains a defining legacy of the ATDC model. In 2025, the Educate curriculum consisted of 127 live and hybrid classes. For statewide ideators and future full-time entrepreneurs, the program launched a video-on-demand library, ensuring anytime, anywhere content is available to idea-stage entrepreneurs in rural and metro Georgia alike.

In 2025, ATDC also deepened the program's digital backbone. The online **Learning Management System** — introduced in 2024 — now augments the Educate experience, letting ideators and founders track progress, milestones, and core competencies as they move through the curriculum.

- **A structured startup curriculum** covering customer discovery, MVP development, pitch preparation, and go-to-market strategy, led by facilitators who are experts in their fields.
- **Weekly programming** including “Feedback Friday,” expert-led workshops, and 1:1 coaching with seasoned mentors.
- **Connections to a statewide community of peers** — and a place to find mentorship long before founders ever pitch.



“ATDC's Feedback Friday sessions gave me something rare as a solo founder, a room of smart people willing to tell me the truth before investors did. Huge thanks to ATDC for creating that space. It made Talking-Buddy® better.”

—Founder, Talking-Buddy



Defense Tech Pillar

ANCHORED BY



Not just in Georgia but around the country, Aerospace & Defense, Dual-use, Robotics and Deep Tech technologies are fast growing categories in venture capital. Industry data shows Defense Tech venture funding reached a record of roughly \$49 billion in 2025, up from about \$27 billion the year before, even as overall venture funding stayed flat. The sector's bellwether, Anduril, traces the trajectory: a valuation that climbed from \$8.5 billion in 2022 to \$14 billion in 2024, \$30.5 billion in mid-2025, and \$61 billion in 2026 — a step-up ladder with few parallels in any other vertical.

ATDC's defense-related portfolio is bigger than the category label suggests, and 2025 was the year we translated that scale into real outcomes for founders:

- **9 directly aligned Defense Tech companies,** active and graduates, building technology purpose-made for defense customers — expanding to 23 defense-related portfolio companies when dual-use members are included.
- **Doors opened for non-defense founders.** Two ATDC companies are now in active U.S. Army discussions for applications the Army wouldn't typically have considered from companies outside the defense category.
- **Anchored by MANTECH.** Our sponsor and prime-integrator partnership puts founders in direct engagement with U.S. Army FUZE, U.S. Air Force Research Labs, and the Department of War Research and Evaluation office — the government emerging-tech procurement leads who actually buy and fund technology projects.
- **A three-person, highly credentialed ATDC defense team** leads this work — capacity that positions defense to become a material commercial line for ATDC companies in 2026, as this year's pipeline translates into scaled deal flow.

DEFENSE TECH

MERLIN TPS



Resilient positioning for a GPS-denied world

Merlin TPS builds resilient positioning, navigation, and timing (PNT) technology for environments where GPS is jammed, spoofed, or simply unavailable. Its all-terrestrial system delivers GPS-independent positioning for autonomous systems and defense operations — a direct answer to what the Department of War now treats as a top threat vector. In 2025, Merlin TPS advanced on multiple fronts: a purchase order from a major defense supplier, USAF SBIR Phase I and Phase II awards, a \$700K U.S. Department of Transportation award, and three years of active DoW testing.

DEFENSE TECH / DUAL-USE

SMARTLOCKER AP



Custody governance for physical assets

SmartLocker AP provides custody governance infrastructure for high-value, mission-critical, and sensitive physical assets — controlling access with software-level precision while maintaining a complete digital chain of custody. The platform extends Zero Trust principles into the physical world by making access to real-world assets identity-aware, policy-controlled, least-privilege, and fully auditable. By bridging digital governance and physical security, SmartLocker AP helps organizations verify who accessed an asset, when access occurred, why access was authorized, and how custody was maintained. The company has strong early traction across defense, federal and commercial markets — including an active U.S. Air Force contract and other federal proposals in progress.

AEROSPACE & DEFENSE

RUNE AERO



Autonomous cargo aircraft for middle-mile logistics

Rune Aero is enabling resilient air cargo mobility through autonomous, hybrid-electric aircraft purpose-built for middle-mile logistics. The company's platform supports cargo movement across distributed and contested environments while reducing operating costs and overcoming the pilot and crew-scaling constraints that limit today's logistics networks. To date, Rune Aero secured more than \$1.3M in SBIR funding across Phase I and Phase II awards, completed subscale flight testing, and advanced engagement with leading cargo operators and government stakeholders. The company's dual-use platform supports both commercial supply chains and national security logistics missions.

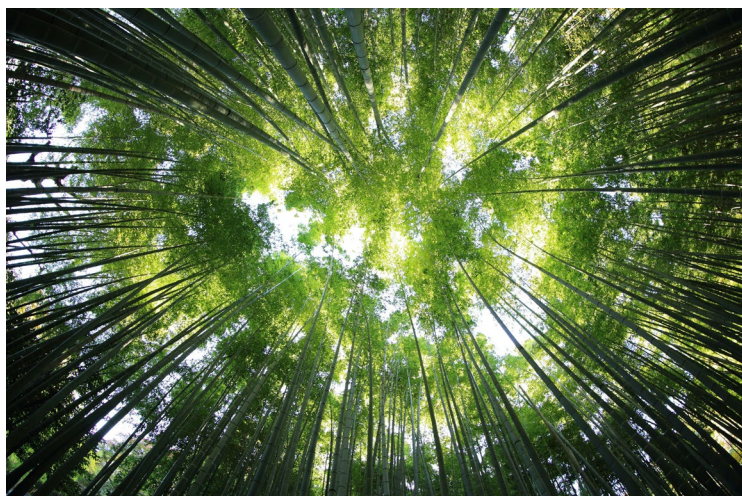
Sustainability Tech Pillar

ANCHORED BY



In Georgia, we saw sustainability move from speculative to structural in 2025. Global climate-tech venture and growth investment reached \$40.5 billion in 2025, up 8% year-over-year, and U.S. climate-tech VC investment alone reached \$29 billion — the third-highest year on record. The category is moving past its 2021–2022 frenzy into a more disciplined phase, driven by the energy demands of AI infrastructure, the operating economics of decarbonization, and a regulatory environment increasingly anchored to measurement and disclosure. ATDC has been building toward this moment since 2023, when our Sustainability Tech vertical launched with Norfolk Southern as the anchor sponsor. The 2025 portfolio activity confirms the bet:

- **29 active Sustainability Tech portfolio companies** — among ATDC's largest and fastest-growing verticals — spanning renewable energy, energy efficiency, circular economy, water tech, ag tech, and climate data.
- **35+ sustainability-focused companies** supported lifetime since the vertical launched three years ago.
- **A renewed Norfolk Southern partnership.** In February 2026, Norfolk Southern extended its sponsorship with a \$250,000-per-year, two-year commitment — a vote of confidence in both the vertical's trajectory and the partnership's strategic fit.
- **A live sponsor-portfolio pilot.** At this writing, Joulea, an ATDC Sustainability Tech portfolio company, is running an active pilot with Norfolk Southern on commercial building energy optimization — the kind of direct engagement that signals the partnership is woven into Norfolk Southern's own innovation pipeline.
- **Aligned with Georgia's structural advantages.** Atlanta's commercial real estate concentration, Georgia Tech's research depth in energy and the built environment, and a corporate base that gives sustainability-tech founders enterprise customers within driving distance.



SUSTAINABILITY TECH

JOULEA

Joulea

The AI sidekick for the buildings consuming 40% of U.S. energy

Joulea is an Atlanta-based software platform applying product lifecycle management principles from aviation to commercial real estate. Its AI- and drone-driven “digital energy twin” lets building owners identify inefficiencies, track carbon emissions, and meet ESG benchmarks across portfolios. In 2025, Joulea's traction included an active pilot with Norfolk Southern, selection as one of ATDC's 11 portfolio companies showcased at Venture Atlanta, and continued momentum from a \$1.5M U.S. Department of Energy award through the BENEFIT program for Air Leakage Visualizer development.

RETAILTECH / SUSTAINABILITY TECH

NOURISH + BLOOM

Frictionless shopping technology to bring fresh food to underserved communities

Nourish + Bloom builds AI-powered, fully autonomous markets — “Tap. Grab. Go.” — that use computer-vision checkout and delivery robots to make grocery shopping frictionless and available 24 hours a day. Created to take on food deserts (where roughly 1 in 8 Americans live with limited access to fresh food), the company places healthy-food markets in underserved communities and became the first autonomous store in the U.S. to accept SNAP/EBT through AI checkout. The first Black-owned autonomous grocery, Nourish + Bloom now operates across metro Atlanta and was named winner of the 2025 AT&T Small Business Contest, chosen from more than 11,000 submissions.

NOURISH+BLOOM
MARKET

Portfolio Highlights

A cross-section of the 2025 active portfolio — spanning health, safety, construction intelligence, enterprise software, supply chain, and defense.

HEALTHTECH

NEPHRODITE



A continuous artificial kidney to free patients from the dialysis chair

Nephrodite is developing a continuously functioning mechanical artificial kidney for patients with end-stage kidney disease — a filter surgically implanted in the pelvis and connected to the body's large blood vessels, paired with an external interface that clears toxins and excess fluid around the clock, even while patients sleep. Built-in sensors stream data to the cloud so care teams can monitor patients remotely, replacing the burden of being tethered to a clinic for hours several times a week. It targets a disease that costs Medicare more than \$124 billion a year. In March 2026, Nephrodite earned the FDA's rare Breakthrough Device designation — clearing its path toward human trials and signaling, in the agency's strongest terms, that the technology could change the standard of care. Nephrodite was also accepted as a TAP company (Total Product Life Cycle Advisory Program). TAP strives to accelerate patient access to high-quality, safe, effective, and innovative medical devices.

DIGITAL HEALTH

SOCIALRX



Social prescribing for the loneliness and mental-health crisis

SocialRx is an Atlanta-based digital health company pioneering social prescribing in the U.S. — connecting people to arts, nature, and community experiences as a clinically informed response to mental-health needs, loneliness, and social isolation. Its ConnectRx™ platform uses AI to match members to a national network of more than 75,000 in-person community activities paired with a mobile companion app and closed-loop reporting designed to plug into health plans, Medicaid and Medicare Advantage programs, employers, and university wellness systems. Founded in 2022, the company now works with partners across roughly a dozen states, with published results showing a 64% improvement in behavioral health scores and adherence rates nearly double those of common antidepressants.

PHYSICAL SECURITY

WAHSEGA



The portfolio's largest active company — and a school-safety story

Wahsega is a Physical Security company whose Carina® platform brings mass notification and building communications — public address, intercom, IP displays, bell scheduling, and emergency alerts — into a single modern system, with a particular focus on K-12 schools. Every product is designed and manufactured in the state of Georgia. Wahsega's patented wiring-reduction technology cuts installation costs by roughly half, putting school-wide safety systems within reach of districts that were previously priced out. In 2025, Wahsega reported \$17M in revenue and a team of 75 — the largest active company in ATDC's portfolio by both measures — building on recognition as one of Atlanta's fastest-growing private companies and a TAG Top 40 Innovative Company in Georgia.

AEC SOFTWARE

SKEMA



The intelligence layer for architecture, engineering & construction

Skema has built the generative design intelligence layer for the built environment — helping owners, retailers, quick-service restaurants, architects, engineers, and construction teams move from early site decisions to coordinated building designs lightning fast. The platform transforms business rules, design standards, site constraints, and building data into rapid feasibility studies, massing options, schedules, and BIM-ready outputs — all by reusing previous design best practices. By preserving design intent, Skema helps teams reduce rework, compare options, share data (to all players), and make better decisions earlier in the project lifecycle. For owners and operators managing repeatable building programs — from retail stores to restaurants, data centers, and other portfolio-based real estate — Skema turns design standards into scalable intelligence that can accelerate planning, prototyping, and delivery across many sites. The company is backed by a strong group of AEC industry partners, venture investors, and family offices, with momentum expanding beyond traditional architecture firms into direct owner and operator relationships.

ENTERPRISE AI

PLAYERZERO

An immune system for code — and the portfolio's biggest raise in 2025

PlayerZero (formerly Testgram) is a predictive software quality platform — agentic AI that learns how an enterprise's codebase works, then finds, fixes, and prevents bugs before they reach production. Built out of Stanford's DAWN lab, the technology acts as an immune system for large codebases, a capability that matters more as AI generates a growing share of enterprise code. In 2025, PlayerZero raised a \$15M Series A led by Foundation Capital — the single largest raise in ATDC's active portfolio this past year — with angel backing from the founders of Databricks, Dropbox, Figma, and Vercel. The company reported \$1.8M in revenue and a team of 34, with enterprises like Zuora already running its technology on mission-critical systems.

SUPPLY CHAIN

CLOUD SUPPLY CHAIN SOLUTIONS (CSCS)

Georgia-built software for the logistics economy

CSCS is an AI-driven supply chain software company built by former Manhattan Associates executives — anchored in a state where Hartsfield-Jackson moves more passenger traffic than any airport in the world and the Port of Savannah ranks among the country's largest container terminals. Its Intelligent Supply Chain Platform unifies transportation, warehouse, and order management with real-time visibility and agentic AI, deployed modularly so enterprises can solve one problem without committing to a full suite upfront. In 2025, CSCS reported \$3.9M in revenue and a team of 35, and secured a strategic minority investment and joint go-to-market partnership with VDart.

DEFENSE TECH

SPLASHONE ROBOTICS



Autonomous counter-drone capability

SplashOne Robotics builds and operates fighter drones: small unmanned aerial systems (sUAS) that detect, dogfight, and neutralize threat drones with air-to-air effectors. Their demonstrated solution allows warfighters to generate battle-space air superiority against drone threats — one of the Department of War's highest priorities. To date, SplashOne has created unequaled IP in the Counter-UAS (C-UAS) market, demonstrated its technology to the military, and secured both seven-figure private-sector investment and DoW R&D contracts.



Regional Spotlight

COASTAL GEORGIA

PREVAIL TACTICAL



Built by those who've worn the badge — on Georgia's coast

On Georgia's coast in Brunswick, Prevail Tactical is developing law enforcement equipment built from real field experience. Founded by a law enforcement officer, the company focuses on practical tools that improve officer safety, custody care, and performance. Its first product, the OC Kit-A™, is an oleoresin capicum holster system built for advanced retention and deployment, now NTOA Member Tested and Recommended and offered to agencies through a testing and evaluation program. The company is also developing OATH™, a smart-handcuff system advancing as a Class II medical device platform, with development supported by both Georgia Tech and the University of Georgia. Prevail Tactical is one of ATDC's coastal Georgia members — a concrete reminder that the program's reach extends well beyond metro Atlanta.

2025 Graduates

Congratulations, Class of 2025:

- Finosec
- Gatherly
- MaxRewards
- Orderly Wellness
- PorterLogic
- ReadyForSocial
- RippleWorx
- Skintelligent
- Slip Robotics
- SoloPulse
- Speedscale
- SpotSource
- Terzo
- Vennfi (CharityVest)
- VoiceWorx
- Wave Health Technologies
- Wripple

Our Support Backbone: The ATDC Connects

Customers, corporates, capital, talent, and more. The ATDC Connect programs help Georgia-based startups secure funding through curated investor introductions, high-visibility pitch opportunities with large corporations, access to the Georgia Tech talent pool, and federal funding support through our SBIR/STTR expertise.

INVESTOR CONNECT

The ATDC Investor Connect program helps Georgia-based startups secure funding through curated introductions to active investors — combining personalized matchmaking, one-on-one meetings, and high-visibility pitch opportunities, supported by **ATDC's proprietary AI-driven Venture Match tool, Scout1**.

- Scout1 launched in 2025 and now serves 65 opt-in seed funds around the U.S. and 35 featured ATDC companies through a curated investor-matching infrastructure — the kind of capital-introduction advisory that boutique firms charge founders substantial retainers to provide. ATDC portfolio companies receive it as part of their membership; funds, in turn, get a Top 5 ATDC company match list routed to their inbox each month on request.
- In 2025, active ATDC portfolio companies raised approximately **\$161M in capital** — from angel investors and syndicates, venture funds, and other instruments — continuing to attract capital across stages in a flat-to-down national year.
- 16 ATDC companies presented to a targeted group of 160 venture investors at the annual **ATDC Venture Showcase**.
- At **Venture Atlanta 2025**, ATDC had double-digit representation, with 11 portfolio companies selected from a competitive cohort of 86 startups (drawn from roughly 560 Southeast applicants). ATDC portco Pronovos took home a \$375K investment prize — the only seed-stage company to win.



CORPORATE CONNECT

ATDC's corporate innovation liaisons **connect startups with enterprise partners** to unlock pilot opportunities, strategic guidance, and market access — helping startups validate solutions, accelerate revenue, and attract investment. ATDC maintains active relationships with hundreds of corporate partners. In 2025, ATDC held:

- 50 Industry Connect sessions
- 28 Discovery Days
- 8 Group Sessions
- 6 pilots launched for ATDC companies

As M&A activity continues to swell, ATDC expects to secure private funding toward its inaugural **Corporate Innovation Lab** in the next calendar year. Housed on the Georgia Tech campus, the center will be a place where corporate innovation teams can share resources, specialty programming, and direct access to ATDC startup innovation in AI, deep tech, enterprise SaaS, and more.

TALENT CONNECT

Through Talent Connect, portfolio companies tap into Georgia Tech's **exceptional student and alumni talent pool**. The Talent Connect Job Board hosts qualified candidates across the technical, product, and operational roles in highest demand by ATDC companies.

- In 2025, the Talent Connect Job Board hosted **1,830 qualified candidates** — a substantial increase over 2024 — concentrated in the technical roles ATDC startups most need: over 600 in development and engineering, 530 in data and analytics, nearly 400 in research and development, and over 300 in product management.
- **~30% of active ATDC companies** engaged with Talent Connect for support — consistent with 2024 and indicative of sustained portfolio demand.
- ATDC held **8 multi-school events** with University System of Georgia institutions. Highlights included the GACE Innovation Crawl (100+ educators, career staff, and employers), the ATDC Career Fair (~200 attendees), and participation in the Dream.org Power in the Problem HBCU tour.



SBIR/STTR CONNECT

Federal funding through the **Small Business Innovation Research (SBIR)** and **Small Business Technology Transfer (STTR)** programs proved especially challenging in 2025. Congress did not finalize the federal budget or reauthorize the programs by their September 30 deadlines, resulting in a government shutdown and a six-month pause in SBIR/STTR. Previously awarded projects were delayed in receiving funds, submitted proposals were not reviewed or awarded, and no new opportunities were released. This disruption created significant uncertainty for many ATDC members. Despite these extraordinary conditions, ATDC members across the portfolio secured significant SBIR and STTR awards in 2025.

MARKETPLACE CONNECT

ATDC's **marketplace partnerships** give portfolio companies access to substantial non-dilutive infrastructure credits and discounts — stackable at over \$200K per company across providers including AWS, Google, Microsoft, MongoDB, Cloudflare, HubSpot, Notion, Stripe, Twilio/SendGrid, DigitalOcean, and Zendesk. For early-stage companies, those credits free capital for product and growth rather than infrastructure.

Atlanta is 4th among U.S. cities for Fortune 500 headquarters. Georgia is home to 17 Fortune 500 and 37 Fortune 1000 companies — Delta, The Home Depot, UPS, The Coca-Cola Company, Southern Company, and more — putting world-class corporate partners in ATDC startups' backyard.

Looking Ahead — A Preview

One of ATDC's newest members points to where the portfolio is heading.

SUSTAINABILITY / DEFENSE

ENEARTHIA

Turning the Earth into a thermal battery

EnEarthia, which joined ATDC in 2026, has developed ResStor™—a subsurface thermal energy storage and cooling platform that transforms naturally occurring subsurface rock formations into scalable thermal batteries for cooling and heating. By rejecting heat into cold, thermally stable brackish-water reservoirs, ResStor delivers ultra-efficient, waterless cooling while capturing thermal energy for future reuse. The technology addresses one of the decade's most pressing infrastructure challenges: cooling the data centers powering the AI economy in regions constrained by power and water availability. ResStor has achieved TRL 7–9 through successful field deployments, including seven operational data center installations in Europe as well as a military base in Georgia. The technology can reduce cooling-related electricity demand by up to 80%, lower carbon emissions by up to 75%, eliminate evaporative water use, require minimal surface footprint, and enable additional server capacity without major power infrastructure upgrades. EnEarthia's work aligns closely with ATDC's sustainability, energy innovation, and infrastructure resilience priorities while supporting broader opportunities in both commercial and defense markets.





**The best place in
Georgia to build
a technology
business.**

ATDC is Georgia's statewide innovation hub and startup incubator. Since 1980, we have been equipping serious, growth-minded, tech entrepreneurs in Georgia to transform their ideas into scalable, sustainable businesses.



ABOUT INVESTOR RELATIONS

ATDC strategically matches its portfolio companies to capital through curated investor interactions. We help our companies develop and execute on a focused funding strategy.

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