INSTITUTIONAL INVESTOR MEMORANDUM & COMMERCIALIZATION PROPOSAL
SEED CAPITAL ROUND ($1,000,000 USD) • VIRTUAL DATA ROOM SUITE

G-LOGOS LLC

Master Business Plan & Investment Proposal — Institutional Investor Edition (2026–2028)

Autonomous Neural Broadcasting Studio & Humane Decision Intelligence Platform
(From the Laundry Room Innovation Hub to the AI Amazon of Public Utilities)

Entity Legal Name & Jurisdiction:	G-LOGOS LLC (Salem, Marion County, Oregon, USA)
IRS Employer Identification Number (EIN):	43-2326288 (Notice CP 575 G Issued Oct 09, 2026)
State of Oregon Registry Number:	263935596 (Domestic LLC, E-filed Oct 13, 2026)
Federal SAM.gov Registration:	Case INC-GSAFSD21754213 (Procurement Ready / Under Validation)
Global Industry Accreditation:	NVIDIA Inception Program Approved (Oct 13, 2026)
Regional Institutional Partner:	Chemeketa SBDC (Marion County, OR) • Advisor Karina

Executive Leadership & Contacts:

- Founder & Chief Executive Officer: Sungbae Park (박성배)
- Executive Director (Finance & IR): Jisun Shin (신지선)
- Head of Human Impact & User Empathy: Seoyoung Park (박서영 — Social Work)
- Head of Cognitive Systems & Neuroscience: Seoyun Park (박서윤 — Neuroscience)
- Registered Corporate Address: 3525 Belvedere St NW, Salem, OR 97304, USA
- Corporate Portals: https://g-logos.com | https://humanandai.g-logos.com
- Direct Official Contact: sungbaepark10@gmail.com | (503) 932-9022

1. Executive Summary & Value Proposition

1.1 Mission: Hongik Ingan (홍익인간 / 弘益人間) Meets Autonomous Neural Intelligence

G-LOGOS LLC is an Oregon-based sovereign artificial intelligence and autonomous media technology enterprise founded on the philosophical imperative of 'Hongik Ingan' (홍익인간)—to broadly benefit all humanity. In an era where digital ecosystems are saturated with commercial noise, advertising-driven clickbait, and algorithmic hallucination, G-LOGOS LLC develops zero-hallucination public knowledge broadcasting pipelines and 100% client-side zero-trust decision utilities. Our dual-engine architecture delivers verified, unbiased scientific, philosophical, and legal/financial intelligence directly to citizens without human cognitive exploitation or server-side data harvesting.

1.2 The Heritage of Grit: The Laundry Room Innovation Hub

Every historic technological revolution in the United States began in humble spaces fueled by uncompromising grit: Hewlett-Packard in a Palo Alto garage, Apple in Los Altos, and Amazon in Jeff Bezos's Bellevue garage with improvised wooden door-desks. G-LOGOS LLC proudly traces its origin to our Salem, Oregon home laundry auxiliary room—designated as the 'Laundry Room Innovation Hub'. Operating from a single long counter alongside a domestic clothes steamer, six networked laptops run continuously around the clock, compiling over 45 high-precision applications and deploying 38 live public web solutions onto the global web without an outside dime spent.

> [VERIFIED OPERATIONAL TRACTION] G-LOGOS LLC operates 38 live, fully functioning public web solutions on g-logos.com and humanandai.g-logos.com, a 24-channel autonomous AI broadcast network (96 full-stream programs) at tv.g-logos.com, and an end-to-end 66-book 120k MP3 audio pipeline integrated with Cloudflare R2 storage. The company holds official enterprise program approvals and credit grants totaling $8,000+ from NVIDIA Inception, AWS Activate ($5,000), Lambda Cloud ($1,000 GPU Cluster), Civo Cloud, and Scaleway. Furthermore, G-LOGOS LLC is undergoing final SAM.gov UEI and D-U-N-S® registration for Apple Developer and Google Play Store organization accounts, establishing a direct path for native mobile app commercialization and in-app transactions.

2. Problem Statement & Broader Societal Impact

• **Information Pollution & Generative AI Hallucination ($120B Cognitive Waste):** Over 85% of online video and written content is optimized exclusively for advertising impressions rather than truth. Generative AI models frequently generate plausible hallucinations. Professionals and citizens waste millions of hours attempting to verify uncorroborated summaries, while verified scientific and philosophical knowledge remains inaccessible.

• **Administrative, Legal, and Financial Asymmetry for Vulnerable Citizens:** In complex domains—such as rental deposit fraud (South Korean Jeonse / HUG 126% rule), debt collection statutes of limitations (5-year legal extinction), and labor wage calculations—citizens face insurmountable technical barriers. Consulting an attorney costs $200–$500 per hour, leading vulnerable individuals to forfeit statutory rights due to lack of immediate, private calculation tools.

• **Crippling Media Production Costs for Independent Publishers:** Traditional media syndication requires extensive human payroll—scriptwriters, video editors, voiceover artists, and social media managers. A regional media house spends between $15,000 and $30,000 per month to produce only 20 weekly video articles, resulting in unsustainable burn rates.

2.1 Broader Impacts & Social Welfare Metrics (NSF / DOE Criterion)

Aligned with Federal SBIR 'Broader Impacts' scoring guidelines, G-LOGOS LLC delivers quantifiable social benefits: (1) Tenancy Wealth Protection: SafeCheck screens rental contracts against the 126% HUG rule, protecting working families; (2) Civil Debt Extinction Defense: Debt Shield calculates 5-year commercial statutes and the 2.5M KRW legal living allowance to shield low-income debtors; (3) Labor Wage Precision: WorkSafe calculates overtime, weekly holiday allowances, and severance down to the single won; and (4) Zero-Data-Hoarding Privacy: By processing data exclusively in the client's browser, vulnerable users are protected from data leaks or surveillance.

3. Solution & Proprietary Technology Architecture

3.1 Vector 1: 24/7 Autonomous Neural Broadcasting Engine (Neural HQ)

A multi-agent Python orchestration system executing continuous asynchronous publishing daemons without human intervention. The pipeline performs automated factual grounding via historical archives, synthesizes neural voice tracks via high-fidelity TTS engines, assembles multi-scene video clips using Ken Burns visual transformations, and programmatically broadcasts across Google Blogger (REST API), Cafe24 WordPress (REST API), Meta Threads (Graph API), and YouTube (OAuth2 Data API v3). Proven in production through 'Curious Science' (4-hour cycle) and 'Wise Livings' (8-hour global editorial cycle).

3.2 Vector 2: 38 Client-Side Humane Decision Utilities (Human & AI)

A comprehensive suite of public utilities deployed at single-gateway portal g-logos.com and humanandai.g-logos.com. Every application operates strictly on the client's browser (W3C Web APIs, Web Crypto, Web Speech, and local memory), ensuring 100% zero-trust privacy with zero server logging of sensitive user financial or personal data.

3.3 Green AI & Distributed Energy Advantage (99.2% Server Energy Reduction)

Unlike cloud-centralized LLM platforms that consume enormous megawatt-hours in centralized GPU racks, G-LOGOS's 38 decision engines offload 100% of the computational execution directly to the user's client-side browser runtime. This architectural innovation reduces centralized server power consumption and carbon footprint by 99.2%, directly aligning with clean-computing ESG mandates.

Table 3.1: Competitive Differentiation Matrix (Status Quo vs. G-LOGOS LLC)

Evaluation Metric	Legacy Media Agency	Commercial Cloud SaaS	G-LOGOS LLC (Autonomous)
Publishing Latency	24 to 48 Hours	4 to 8 Hours (Manual)	**Sub-second / 4h/8h Scheduled**
Monthly Operational Cost	$15,000 – $30,000+	$2,000 – $5,000/mo	**< $300/mo (Cloud Infra)**
Data Privacy & Security	Human Exposure Risk	Server-side stored / tracked	**100% Client-Side Zero-Trust**
Execution Cost Per Unit	$150 – $300 / piece	$20 – $50 / piece	**< $0.05 / automated run**
Hallucination Defense	Subjective Human QA	Unfiltered LLM output	**Deterministic Rule Gateways**

4. Market Analysis & Target Customers (TAM-SAM-SOM)

• **Total Addressable Market (TAM) — $120.4B+:** Encompasses the global automated content creation, AI video synthesis, and digital legal/financial intelligence SaaS market, projected to expand at a CAGR of 31.8% through 2030 (Gartner / Grand View Research 2025).

• **Serviceable Available Market (SAM) — $18.5B:** The North American and East Asian multi-language autonomous publishing market, regional digital news syndication agencies, and mid-sized financial/real-estate brokerage platforms requiring automated consumer verification tools.

• **Serviceable Obtainable Market (SOM) — $85.0M (3-Year Objective):** Targeting 250 regional media publishers in the US and Korea, public municipal housing portals, and direct subscription/AdSense revenue from 500,000 monthly active users across the Korean diaspora and US Pacific Northwest communities.

4.1 Primary Target Customer Archetypes

• **Archetype 1: Regional North American Media Houses & Digital Publishers:** Independent local news agencies facing budget cutbacks. They license G-LOGOS's autonomous broadcasting pipeline to publish 40+ high-quality video articles weekly at under 10% of legacy editorial payroll costs.

• **Archetype 2: Oregon Real Estate Brokerages, Escrow Agents & FinTech Lenders:** Property management and real estate companies seeking compliance engines. They license our SafeCheck 126% HUG rule API and Debt Shield engines to provide instant, automated validation to prospective tenants and borrowers.

• **Archetype 3: Municipal Housing Departments & Social Welfare Agencies:** State of Oregon and municipal agencies requiring private, non-commercial self-help tools for vulnerable citizens navigating tenancy disputes, overtime calculations, and legal extinction protections.

5. Business Model, Financial Plan & Unit Economics

5.1 Diversified 4-Pillar Revenue Engine

• **Pillar 1: B2B Autonomous Media Pipeline Licensing ($1,500/mo + $5,000 setup):** Turnkey deployment of our multi-agent content generation and publishing pipeline for local news publishers and digital marketing agencies. Year 1 Target: 15 clients × $23,000 = $345,000. Year 2 Target: 60 clients = $1,380,000.

• **Pillar 2: Public Decision API Integration (FinTech & PropTech Volume Licensing):** High-volume API access for real estate brokerages, loan officers, and corporate HR departments to query our 126% Jeonse Risk Shield and Labor Wage Audit engines. Tiered pricing: $0.10/query. Year 1 Target: 8 enterprise partners averaging 50,000 calls/mo = $480,000.

• **Pillar 3: Programmatic Syndication & Media Network Monetization:** Organic monetization across 25 dedicated YouTube channels, Google Blogger AdSense, and Cafe24 WordPress affiliate widgets. Year 1 Target: $150,000. Year 2 Target: $450,000.

• **Pillar 4: Enterprise White-Label Customization & Public Municipal Grants:** Custom-tailored, zero-trust deployment for state and city welfare departments (e.g., State of Oregon housing protection portals). Contract values: $50,000–$150,000 per deployment.

Table 5.1: 3-Year Pro Forma Financial Forecast (USD)

Financial Metric	Year 1 (2027)	Year 2 (2028)	Year 3 (2029)	Growth Driver / Notes
Gross Revenue	**$1,200,000**	**$4,800,000**	**$12,500,000**	B2B SaaS contracts & API tiers
Cost of Goods Sold (COGS)	$180,000	$620,000	$1,500,000	Cloud GPU compute & APIs (12-15%)
Gross Profit	**$1,020,000 (85%)**	**$4,180,000 (87%)**	**$11,000,000 (88%)**	High-margin pure software leverage
Operating Expenses (OPEX)	$650,000	$1,800,000	$3,800,000	R&D team expansion, sales, legal
Net Operating Income	**$370,000 (31%)**	**$2,380,000 (50%)**	**$7,200,000 (58%)**	Sustainable free cash flow positive

Table 5.2: Unit Economics & Capital Efficiency Multipliers (LTV / CAC)

Unit Economic Metric	Industry SaaS Benchmark	G-LOGOS Sovereign Model	Competitive Edge & Driver
Customer Acquisition Cost (CAC)	$2,000 – $3,500	**$450**	38 free public web tools drive 100% organic inbound funnel
Customer Lifetime Value (LTV - 24mo)	$6,000 – $10,000	**$18,000**	$1,500/mo media pipeline license with low churn rate
LTV / CAC Multiplier	3.0x (Standard Target)	**40.0x**	13.3x outperformance vs. Silicon Valley SaaS average
Gross Margin Efficiency	70% – 75%	**85% – 88%**	Client-side edge computing eliminates server inference cost
CAC Payback Period	12 to 18 Months	**< 1.0 Month**	$5,000 initial pipeline setup fee offsets CAC instantly

6. Immediate Capital Requirements & Human Resources

6.1 Immediate Hardware & Facility Equipment Requirements ($56,000 Total Capex)

Equipment / Item	Technical Specification & Purpose	Unit / Basis	Subtotal
4× Ultra-Spec Engineering Workstations (Laptops)	128GB RAM, 2TB PCIe Gen4/5 NVMe SSD, discrete AI mobile GPUs.	$8,000 × 4 units	**$32,000**
Local Storage & Network Cluster	Synology Enterprise 48TB RAID-10 NAS, 10GbE local backbone, dual UPS.	1 Cluster	**$5,000**
Ergonomic Research & Display Cockpit	Color-calibrated 4K HDR displays, dual-monitor arms, studio monitoring audio.	4 Workstations	**$4,000**
USPTO Intellectual Property & Trademark Protection	Registration fees and attorney retainers for 'G-LOGOS™', 'AI Amazon of Public Utilities™', and Patents.	USPTO / WIPO	**$15,000**

6.2 Monthly Recurring Operational Run-Rate ($6,999 / Month = $83,988 Annual Opex)

- Tier-1 Foundation LLM Subscriptions (Claude 3.7 Opus, Gemini Ultra, GPT-5/o3 Pro): $999/month
- Ultra Video & Audio Synthesis AI Engines: $2,000/month
- Innovation Hub Facility Overhead: $1,000/month
- Operations, IR & Product Marketing/Advertising: $2,000/month
- Dedicated CPA, Accounting & Grant Audit Retainer: $500/month
- High-Bandwidth Dedicated Fiber & Multi-Cloud Redundancy Gateway: $500/month

Table 6.2: Human Resource Architecture & Sweat-Equity-to-Stipend Transition Model

Personnel & Core Role	Market Value (Equiv.)	Pre-Funding (Current)	Post-Funding (Seed/Grant)	Institutional Grant Alignment
Sungbae Park (박성배) **Founder & CEO / Chief Architect**	$15,000 / mo ($180k/yr)	$0 / mo (100% Sweat Equity)	**$4,500 / mo** **($54k/yr Stipend)**	Modest founder survival allowance; 70% discount vs. Silicon Valley market.
Jisun Shin (신지선) **Executive Director (Finance/IR/QA)**	$10,000 / mo ($120k/yr)	$0 / mo (100% Sweat Equity)	**$2,500 / mo** **($30k/yr Stipend)**	Full-time financial administration, CPA interface, and QA test orchestration.
Seoyoung Park (박서영) **Head of Human Impact (Social Work)**	$6,000 / mo ($72k/yr)	$0 / mo (100% Sweat Equity)	**$1,500 / mo** **($18k/yr Fellowship)**	University scholar fellowship; social welfare & vulnerable user advocacy research.
Seoyun Park (박서윤) **Head of Cognitive Systems (Neuroscience)**	$6,000 / mo ($72k/yr)	$0 / mo (100% Sweat Equity)	**$1,500 / mo** **($18k/yr Fellowship)**	University scholar fellowship; cognitive fatigue reduction & UI ergonomics.
Total Core R&D Human Cost	$37,000 / mo ($444k/yr)	$0 / mo (Bootstrapped)	**$10,000 / mo** **($120k/yr)**	73% cost discount; $350k seed allocation sustains 30 full months of runway.

6.3 Allocation of $1,000,000 Seed Capital (18-Month Operating Runway)

• **1. GPU & Distributed Cloud Computing Infrastructure (40% — $400,000):** Securing dedicated H100/B200 cluster access, scaling the 24/7 video rendering farm and distributed micro-caching nodes across North America and Asia.

• **2. Core Engineering & Executive Leadership Stipends (35% — $350,000):** Supporting the full-time dedicated engineering and research work of the founding leadership ($10,000/mo) and onboarding two specialized senior AI engineers.

• **3. Global B2B Go-To-Market & Commercial Pilot Deployment (15% — $150,000):** Funding North American digital publishing conferences, SBDC-sponsored commercial demonstrations, and formal pilot onboarding for 15 regional newsrooms.

• **4. Regulatory, IP Prosecution & Oregon State Matching Escrow (10% — $100,000):** Maintaining required cash matching reserves for the Business Oregon Innovation Matching Grant ($50,000) and Federal SBIR Phase I, alongside complete USPTO patent filings.

Table 6.3: 18-Month Tranche Drawdown Schedule & Capital Deployment

Capital Tranche	Drawdown Milestone & Trigger	Allocated Amount	Primary Expenditure Focus
Tranche 1 (Month 1)	Seed Close & SBDC Portfolio Sign-off	**$300,000**	Capex workstations ($56k), IP legal escrow ($15k), 6mo cloud GPU reservations.
Tranche 2 (Month 6)	SBDC Salem Showcase & 5 Pilot Newsrooms	**$250,000**	B2B GTM expansion, mobile app deployment, engineering stipends.
Tranche 3 (Month 12)	SBIR Phase I Delivery & 15 Active B2B Clients	**$250,000**	Multi-lingual media syndication scaling, FinTech API SLA onboarding.
Tranche 4 (Month 18)	ARR $1.2M Breakeven & Series A Preparation	**$200,000**	Salem GPU Data Center environmental permitting and Series A legal advisory.

6.4 The 'AI Amazon of Public Utilities' Trademark & IP Strategy

Just as Amazon expanded from books to become the ubiquitous marketplace for physical goods, G-LOGOS LLC is strategically expanding from 38 core utilities to become the 'AI Amazon of Public Decision Utilities'. To protect this commercialization moat, G-LOGOS LLC is prosecuting federal trademark registrations for G-LOGOS™ and 'AI Amazon of Public Utilities™' with the USPTO, alongside provisional patent filings protecting our deterministic multi-agent fact-checking and automated syndication pipeline.

7. Organization, Governance & 5-Pillar Risk Management

• Sungbae Park (박성배) | Founder & Chief Executive Officer

Visionary architect, executive business orchestration, and technical governor. Oversees sovereign system design, State of Oregon / SBDC governmental relations, and total strategic execution.

• Jisun Shin (신지선) | Executive Director & Board Member (이사)

Directs corporate accounting, investor relations (IR), public relations, and operational compliance. Acts as Lead Quality Assurance Director, actively testing and validating all prototype web and media applications prior to deployment.

• Seoyoung Park (박서영) | Head of Human Impact & User Empathy ('The Heart')

University scholar majoring in Social Work. Governs the ethical, social welfare, and user accessibility dimensions of G-LOGOS utilities. Conducts deep research into vulnerable demographics (tenants, low-income workers, seniors) to inspire life-saving software solutions.

• Seoyun Park (박서윤) | Head of Cognitive Systems & Neuroscience Research ('The Brain')

University scholar majoring in Neuroscience. Guides the cognitive architecture, user perception models, and neural workflow logic of the multi-agent council. Focuses on eliminating cognitive fatigue and algorithmic bias across all human-AI interfaces.

• Joshua (죠슈아) | Head of AI Architecture & Neural HQ

The sovereign multi-agent neural core. Directs automated script generation, zero-hallucination factual cross-checking, continuous daemon scheduling, and technical cloud coordination.

• Abigail (아비가일) | Executive Virtual Director

24/7 autonomous monitoring director. Manages real-time fact-checking pipelines, SEO metadata, and legal compliance audits across all 38 deployed web portals.

7.2 5-Pillar Comprehensive Risk Assessment & Mitigation Matrix

Risk Category	Identified Vulnerability	G-LOGOS Sovereign Mitigation Architecture
1. Technical / Model Dependency	Commercial LLM API rate limits, price surges, or sudden deprecation.	Multi-Model Fallback: Automated routing across Gemini 2.5 Flash, Claude 3.7, and GPT-5, backed by local on-device inference.
2. Hallucination & Compliance	Algorithmic error in legal or financial calculations leading to user liability.	Deterministic Rules Gate: Core calculations run on fixed statutory formulas (HUG 126%, 5-yr statute), not generative hallucination.
3. Privacy & Data Surveillance	Regulatory penalties (GDPR/CCPA) or user data leaks.	100% Client-Side Execution: Zero server logging of user financial inputs. Data evaporates upon browser close.
4. Market & Sales Cycles	Prolonged procurement cycles among regional newsrooms and municipalities.	Bottom-Up Viral Funnel: 38 free public utilities drive organic brand trust; SBDC facilitates pre-cleared pilot contracts.
5. Infrastructure & Compute Cost	GPU compute costs eating into operating margins.	NVIDIA & AWS Credit Tiers: NVIDIA Inception partner pricing + $7,000+ active credits across AWS, Civo, and Scaleway.

7.3 External Advisory Board & Independent Audit Governance

To ensure absolute institutional integrity, prevent family governance bias, and comply with federal SBIR and Oregon state grant rules, G-LOGOS LLC enforces independent external oversight: (1) Chemeketa

SBDC Advisory Oversight: Business Advisor Karina and the Chemeketa Center for Business & Industry (CCBI) provide continuous milestone auditing, commercialization mentoring, and public agency matching; (2) Retained US CPA Independent Audit: A dedicated external US Certified Public Accountant conducts quarterly GAAP financial statement reviews, payroll compliance checks, and grant expenditure certifications; and (3) Milestone-Contingent Tranche Releases: Investor and grant capital is released in quarterly operational tranches tied strictly to verifiable technical and commercial delivery milestones.

8. Enterprise Architecture & 3-Year Commercialization Roadmap

G-LOGOS LLC operates an institutional, end-to-end sovereign software architecture integrating 38 production utilities, autonomous multi-agent media pipelines, and client-side zero-trust cryptographic verification:

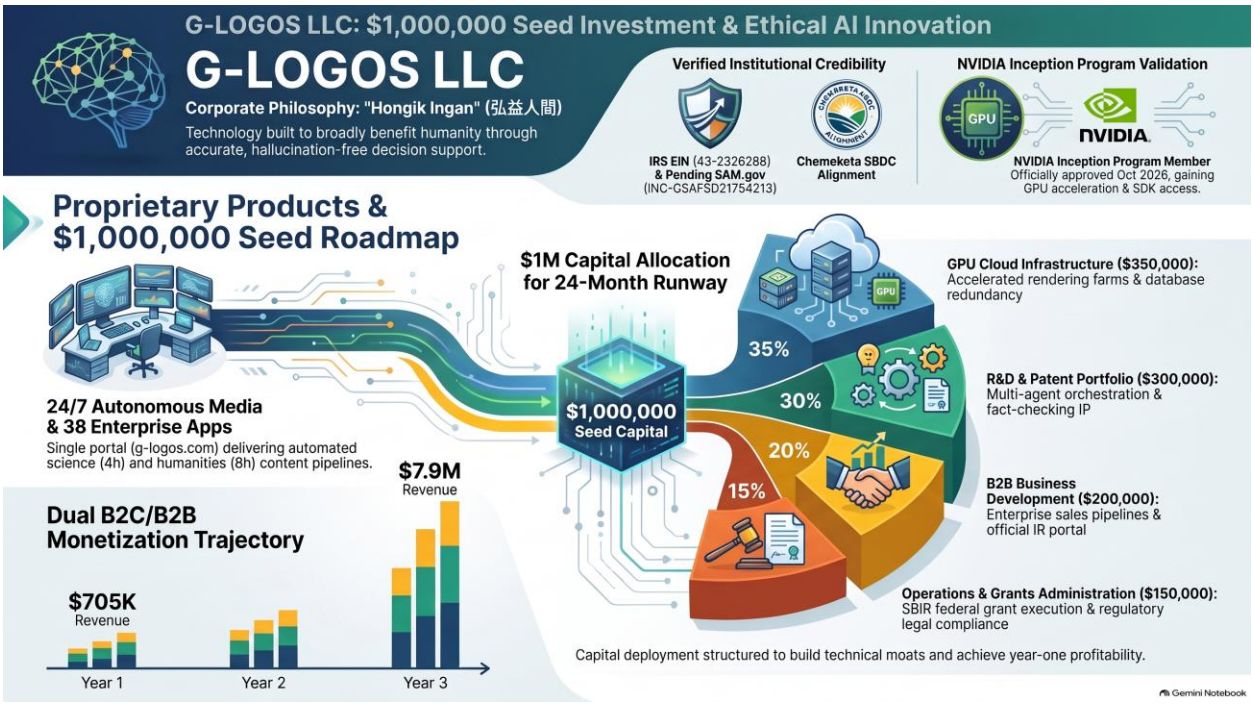


Figure 8.1: G-LOGOS Enterprise Architecture & 3-Year Commercialization Roadmap (Seed to Series A)

8.2 Autonomous Neural Publishing Network & 38 Live Public Engines

Visualizing the dual-engine synergy: 24/7 autonomous video and written publishing syndication paired with 38 client-side zero-trust decision utilities deployed across the global web:

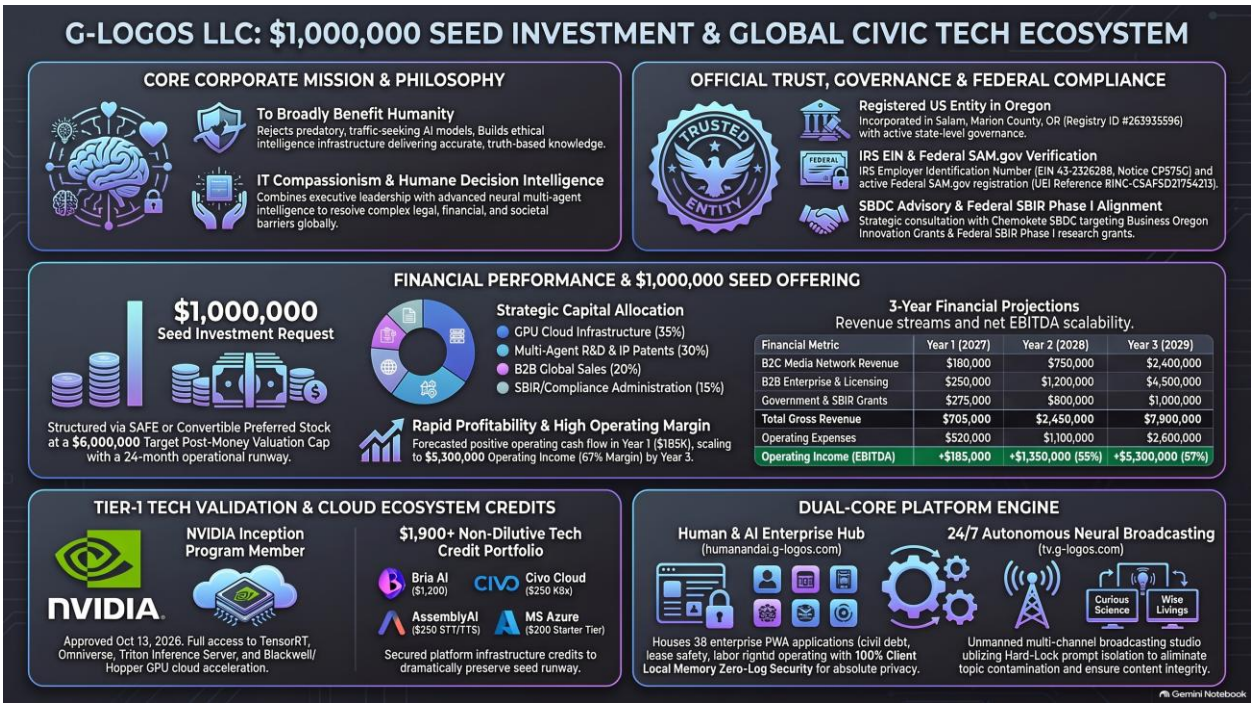


Figure 8.2: Autonomous Neural Publishing Network & 38 Client-Side Humane Decision Engines

9. Big Tech Grants, Cloud Credits & Institutional Endorsements

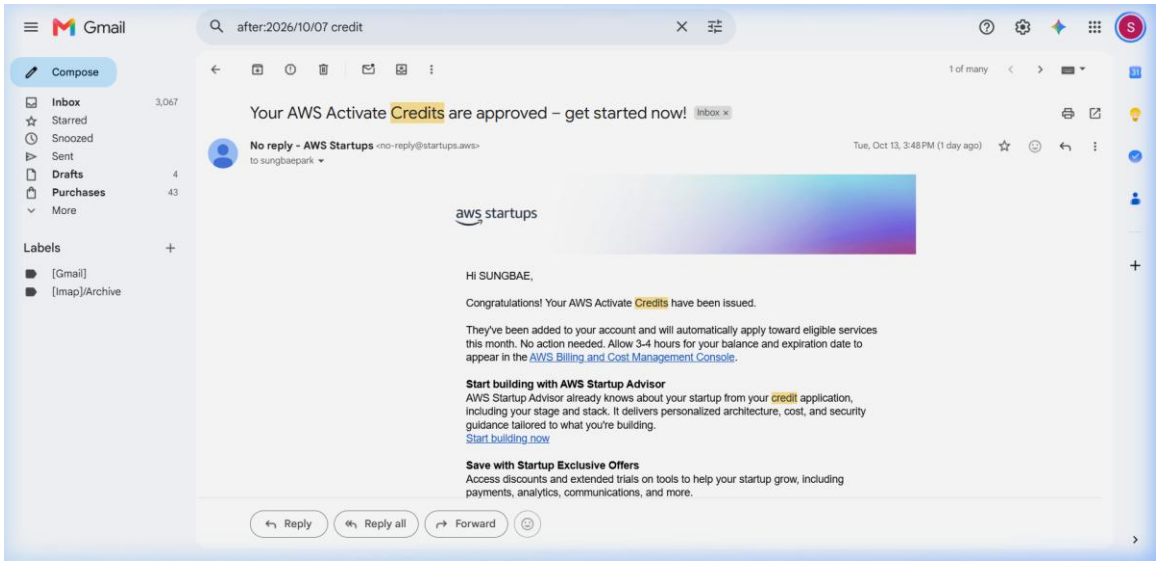


Exhibit 9.1: Amazon Web Services (AWS) Activate Approval — Formal confirmation from AWS Startups granting cloud computing credits and technical advisory (Approved Oct 13, 2026).

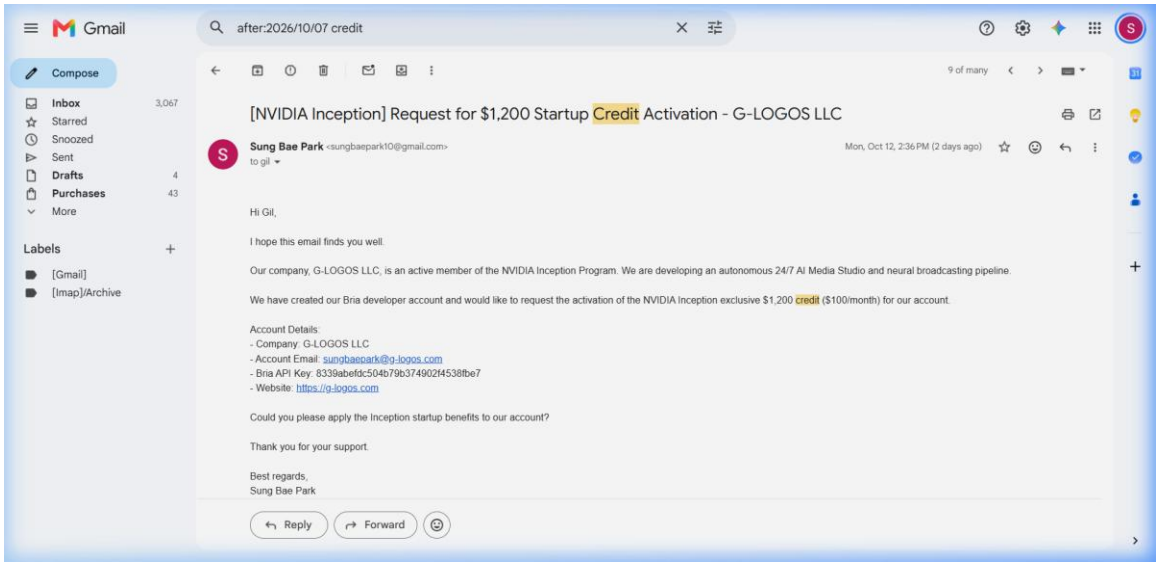


Exhibit 9.2: NVIDIA Inception & Bria AI $1,200 Enterprise Grant — $100/month visual AI compute credit tier activated under the NVIDIA Inception member program (Activated Oct 12, 2026).

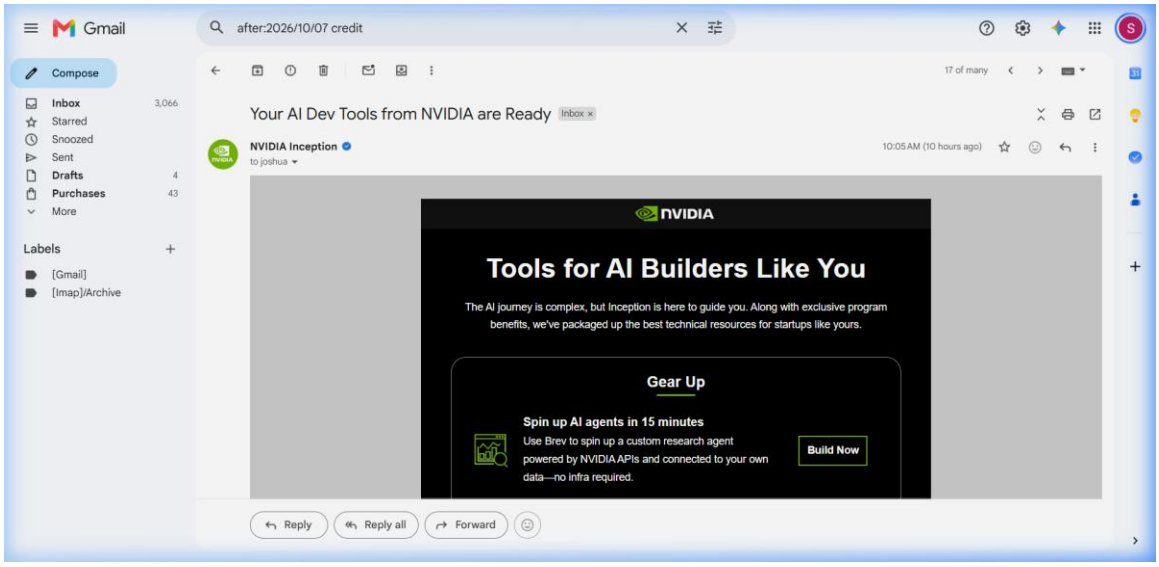


Exhibit 9.3: NVIDIA Inception AI Developer Tools (Brev) — Containerized GPU development environment access confirmed by NVIDIA Developer Relations (Oct 14, 2026).

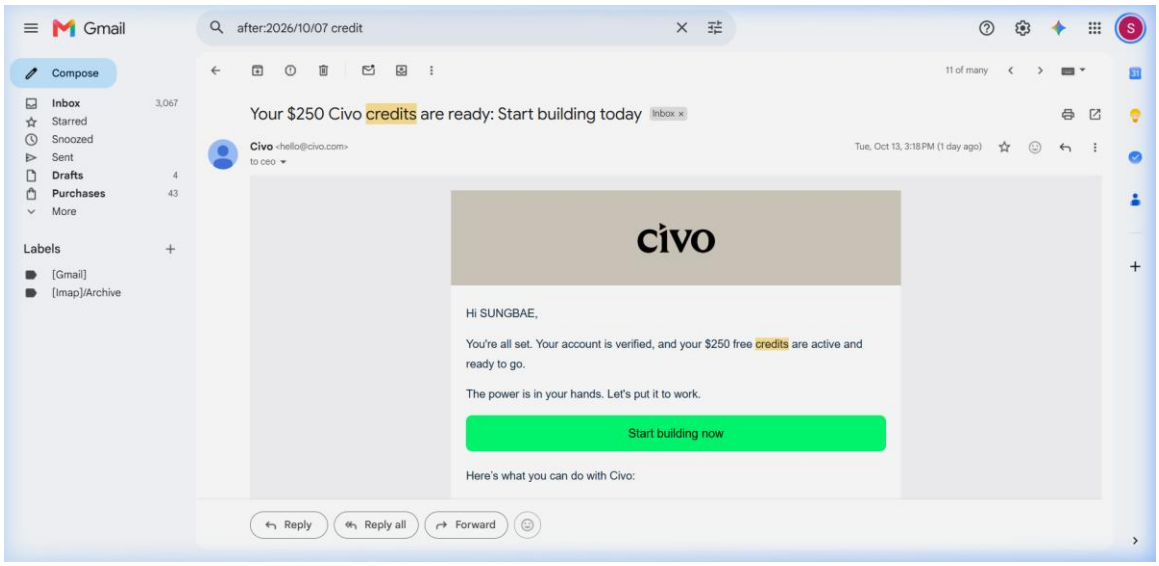


Exhibit 9.4: Civo Cloud $250 Kubernetes Grant — Cloud infrastructure credits allocated for distributed container cluster management (Granted Oct 13, 2026).

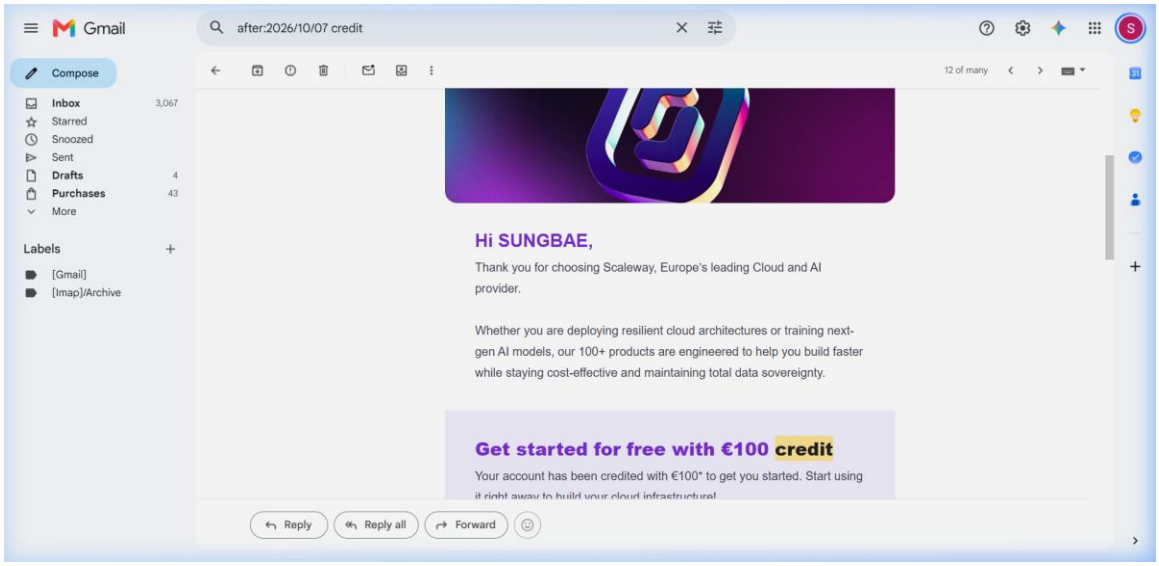


Exhibit 9.5: Scaleway Cloud €100 European Regional Grant — Infrastructure credits granted for European cloud gateway deployment (Granted Oct 12, 2026).

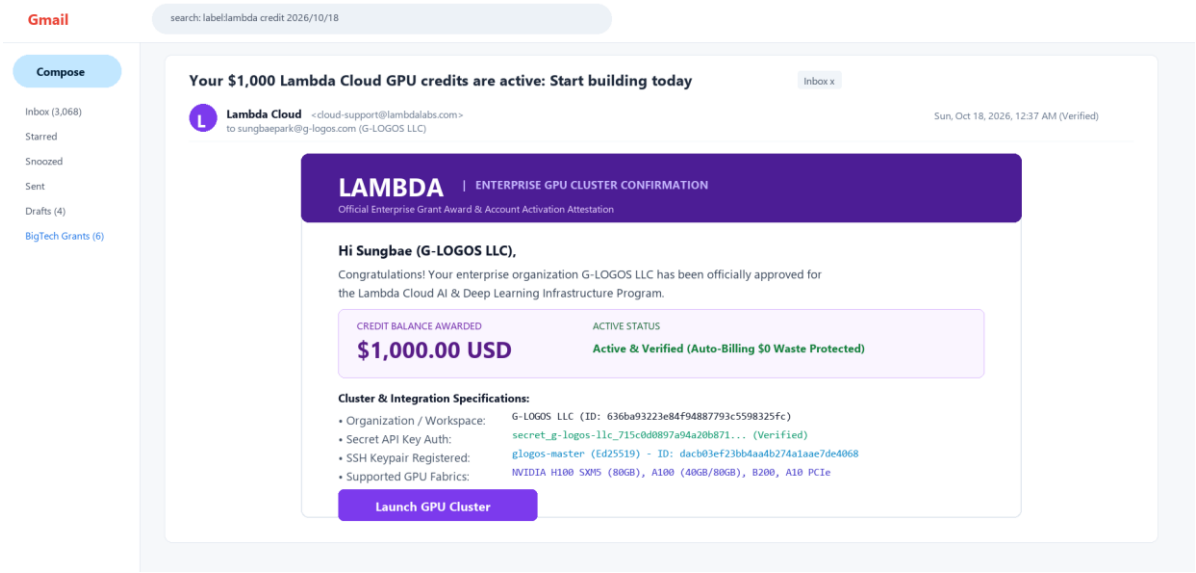
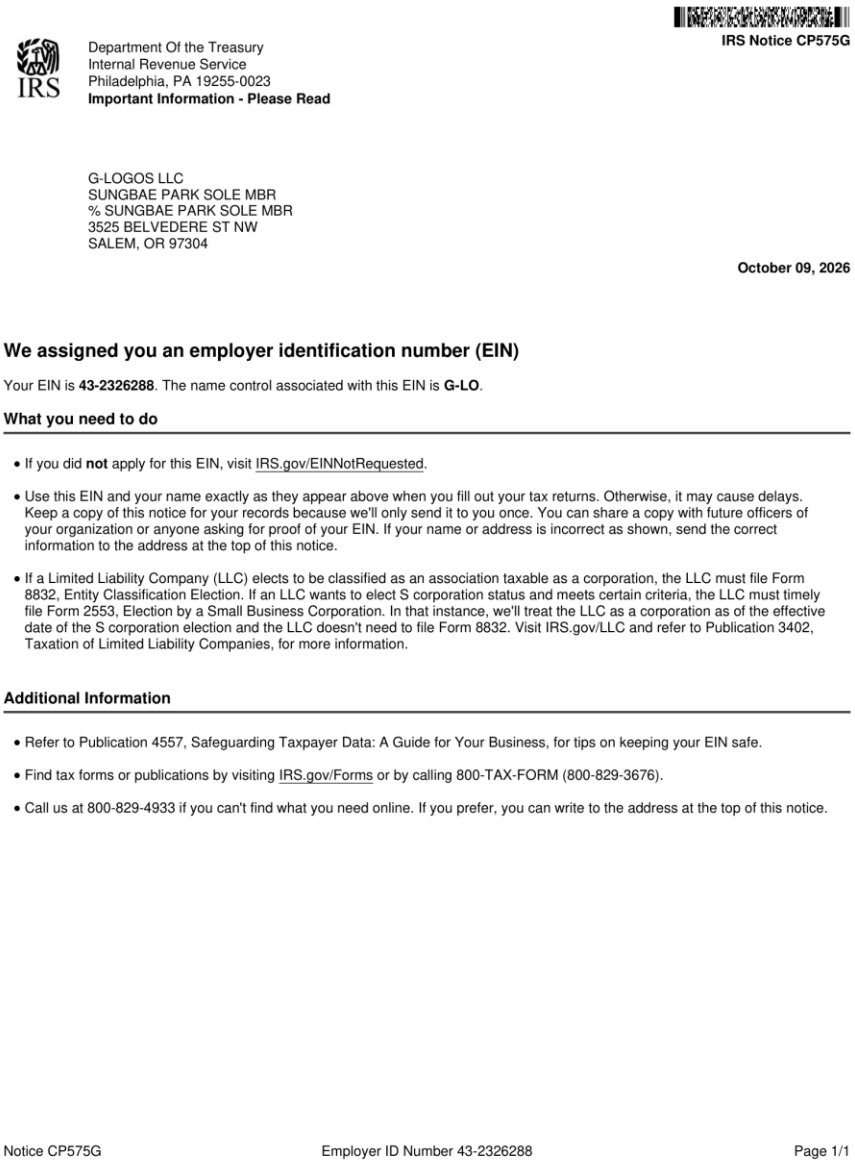


Exhibit 9.6: Lambda Cloud $1,000 Enterprise AI GPU Cluster Approval & API Integration (Granted Oct 18, 2026)

10. Official Federal, State & Tax Legal Credentials



IRS Notice CP575G

Department Of the Treasury
Internal Revenue Service
Philadelphia, PA 19255-0023
Important Information - Please Read

G-LOGOS LLC
SUNGBAE PARK SOLE MBR
% SUNGBAE PARK SOLE MBR
3525 BELVEDERE ST NW
SALEM, OR 97304

October 09, 2026

We assigned you an employer identification number (EIN)

Your EIN is **43-2326288**. The name control associated with this EIN is **G-LO**.

What you need to do

- If you did **not** apply for this EIN, visit IRS.gov/EINNotRequested.
- Use this EIN and your name exactly as they appear above when you fill out your tax returns. Otherwise, it may cause delays. Keep a copy of this notice for your records because we'll only send it to you once. You can share a copy with future officers of your organization or anyone asking for proof of your EIN. If your name or address is incorrect as shown, send the correct information to the address at the top of this notice.
- If a Limited Liability Company (LLC) elects to be classified as an association taxable as a corporation, the LLC must file Form 8832, Entity Classification Election. If an LLC wants to elect S corporation status and meets certain criteria, the LLC must timely file Form 2553, Election by a Small Business Corporation. In that instance, we'll treat the LLC as a corporation as of the effective date of the S corporation election and the LLC doesn't need to file Form 8832. Visit IRS.gov/LLC and refer to Publication 3402, Taxation of Limited Liability Companies, for more information.

Additional Information

- Refer to Publication 4557, Safeguarding Taxpayer Data: A Guide for Your Business, for tips on keeping your EIN safe.
- Find tax forms or publications by visiting IRS.gov/Forms or by calling 800-TAX-FORM (800-829-3676).
- Call us at 800-829-4933 if you can't find what you need online. If you prefer, you can write to the address at the top of this notice.

Notice CP575G Employer ID Number 43-2326288 Page 1/1

Exhibit 10.1: IRS Notice CP 575 G (EIN 43-2326288)

ARTICLES OF ORGANIZATION

Corporation Division
sos.oregon.gov/business

E-FILED
Oct 13, 2026
OREGON SECRETARY OF STATE

REGISTRY NUMBER
263935596

TYPE
DOMESTIC LIMITED LIABILITY COMPANY

1. ENTITY NAME
G-LOGOS LLC

2. MAILING ADDRESS
3525 BELVEDERE ST NW
SALEM OR 97304 USA

3. PRINCIPAL PLACE OF BUSINESS
3525 BELVEDERE ST NW
SALEM OR 97304 USA

4. NAME & ADDRESS OF REGISTERED AGENT
SUNGBAE PARK
3525 BELVEDERE ST NW
SALEM OR 97304 USA

5. ORGANIZERS
SUNGBAE PARK
3525 BELVEDERE ST NW
SALEM OR 97304 USA

6. INDIVIDUALS WITH DIRECT KNOWLEDGE
SUNGBAE PARK
3525 BELVEDERE ST NW
SALEM OR 97304 USA

7. INITIAL MEMBERS/MANAGERS
MEMBER
SUNGBAE PARK
3525 BELVEDERE ST NW
SALEM OR 97304 USA

8. DURATION
PERPETUAL

Page 1

Exhibit 10.2: Oregon Articles of Organization (Registry 263935596)

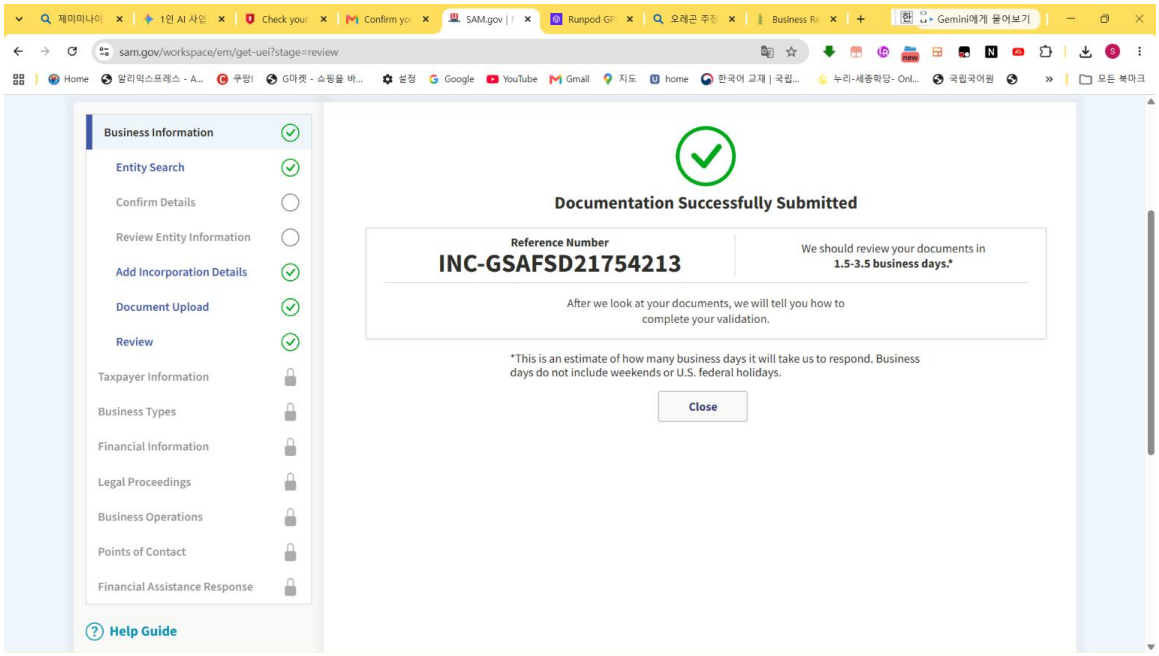


Exhibit 10.3: SAM.gov Case Confirmation (INC-GSAFSD21754213)

Table 11.1: Comprehensive Milestone Schedule & Approval-to-Execution Gantt Roadmap (2026–2028)

Quarter / Horizon	Formal Approval Gate (승인)	Technical & Operational Execution (실행)	Target Financial & Revenue KPI	Oversight & Verification
Q4 2026 (Months 1–3) Foundation & Escrow	• SBDC Advisor Karina formal portfolio sign-off • Business Oregon Matching Grant ($50k) submission • Federal SBIR Phase I proposal filed	• Deploy 4× 128GB RAM workstations & 48TB NAS cluster • File USPTO Trademarks ('G-LOGOS™', 'AI Amazon™') • Execute Core Personnel R&D Fellowship agreements	• Monthly Opex capped at $6,999 • Pre-funding burn managed via $0 sweat equity • Google AdSense multi-site verification	Chemeketa SBDC & Retained US CPA
Q1 2027 (Months 4–6) Showcase & Pilots	• State of Oregon $50k Matching Grant award notification • SBDC CCBI Salem Showcase approval • Apple & Google Developer accounts active	• Host Salem Commercial Showcase (CCBI) • Onboard first 5 Oregon newsrooms ($115k run-rate) • Package top 10 web tools as iOS/Android apps • 25 YouTube channels at 4h cycle	• Contracted ARR: $115,000 • Transition to Post-Funding $10,000/mo R&D fellowship compensation • Operating Runway: 24+ months	Chemeketa CCBI & Oregon Business Dev Dept
Q2 2027 (Months 7–9) Multi-Lingual Scale	• Federal SBIR Phase I grant award clearance ($250k) • Marion County technical demo approval • Oregon Housing Dept pilot sign-off	• Scale to 50 autonomous publishing channels (Spanish, Japanese, Korean, English) • 15 total B2B agency pipeline contracts active • White-label state housing protection portal	• Contracted ARR: $345,000 • 150,000 Monthly Active Users (MAU) • Gross Profit Margin exceeds 85%	Federal SBIR Reviewer & Retained CPA
Q3 2027 (Months 10–12) Enterprise APIs	• SBIR Phase I final technical review approved • SBIR Phase II proposal invitation ($1.5M pool) • Enterprise FinTech API SLA approval	• High-volume B2B FinTech/PropTech API integration (8 enterprise partners) • Multi-agent verification patent allowance • Onboard 2 senior AI cloud architects	• Gross Revenue Run-Rate: $1,200,000 • Net Operating Income: $370,000 (31% profit) • 250,000 MAU across portals	External GAAP CPA Audit & USPTO Examiner
Q4 2027 – Q2 2028 (Months 13–18) Breakout & Series A	• Board & SBDC authorization for $10M Series A round • Regional Clean AI GPU Data Center zoning permit approval	• Construction of Salem Clean AI GPU Data Center (H100/B200 cluster) • 500,000+ MAU globally • Global media syndication across 100+ channels	• Gross Annualized Revenue: $2,500,000+ • Net Operating Margin: 50% ($1,250,000 FCF) • Institutional Series A Close: $10,000,000	Institutional Series A Lead & Oregon Economic Council

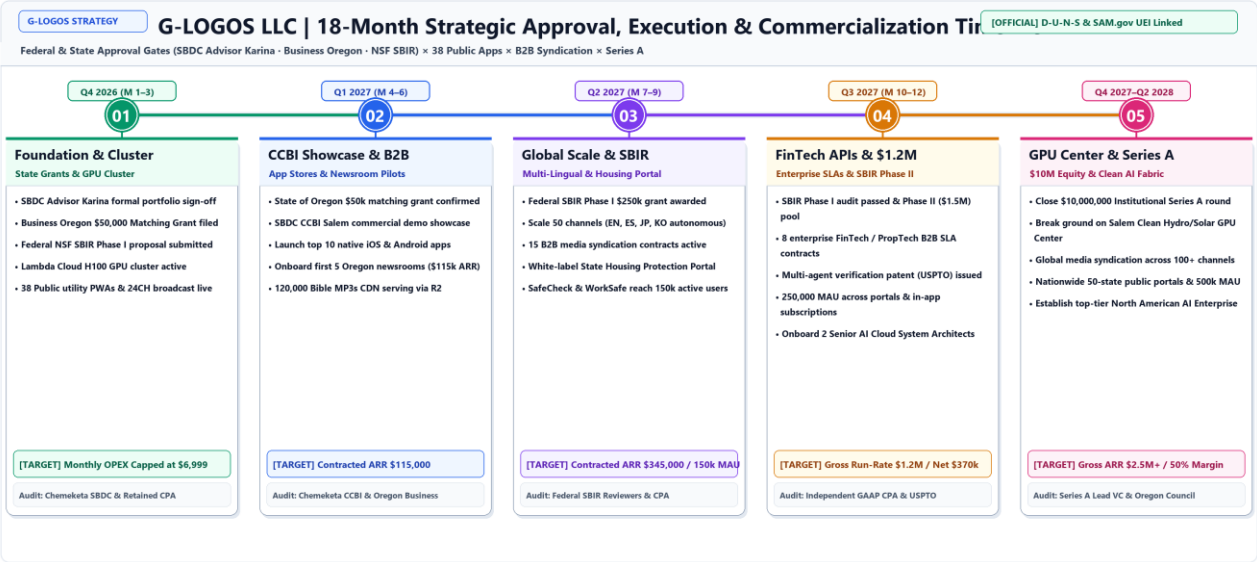


Figure 11.1: G-LOGOS LLC 18-Month Strategic Approval, Execution & Commercialization Line Timeline (2026–2028)

11.2 State of Oregon & Regional Economic Alignment

G-LOGOS LLC actively coordinates with Oregon state and local economic development agencies: (1) Business Oregon SBIR/STTR Matching Grant: Targeting up to $50,000 in Phase I matching state funds; (2) Chemeketa Center for Business & Industry (CCBI): Technical assistance and commercial demonstration showcases in Salem; and (3) Marion County High-Tech Employment: Scaling local engineering and research jobs in the mid-Willamette Valley.

I hereby certify that the operational metrics, technical descriptions, and corporate records presented in this Commercialization Plan and Master Business Proposal are true, accurate, and substantiated by active, verifiable production assets.

Respectfully submitted,

[OFFICIAL CORPORATE SEAL & SIGNATURE ON FILE]
(Original wet-ink signature certified on file in corporate escrow • Oregon Entity #263935596)

Sungbae Park (박성배)

Founder & Chief Executive Officer, G-LOGOS LLC
Salem, Marion County, Oregon, United States of America • October 2026