



Financial Media's Credibility Layer

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1. Executive Summary

The financial media landscape is fundamentally broken, costing investors billions due to widespread misinformation, social noise and unverified hype. The current system rewards sensationalism over credibility, creating a trust deficit and leaving independent creators under-compensated.

FinancialPress is a Web3-native financial media and SocialFi platform designed to solve this crisis by transforming reputation into a verifiable, non-speculative asset.

Built on Hedera Hashgraph, the platform serves a wide audience of wealth managers, research analysts, retail investors, and professional traders who require credible insights and compliant payouts. The platform's core is a self-reinforcing **Protocol Flywheel**: Creation → Verification → Amplification → Reward, which drives continual engagement and growth.

At the heart of this system are **Reputation Points (RP)**, a non-transferable score earned exclusively through quality contributions. RP unlocks **FinancialPress Tokens (\$FPT)**. Together with our proprietary verification stack, this establishes a new standard we call **Proof of Provenance (PoP)** — ensuring both creators and their content can be traced back to authentic origins.

This model fills a long-standing gap in financial media and is positioned to become a new standard for trustworthy financial content and a new paradigm for monetization. The project is built on a sustainable business model with a clear path to revenue through subscriptions, native ads, and data.

*The **FinancialPress** team's leadership, with deep expertise in financial media, blockchain technology, Web3 go-to-market strategies, and user-centric design, ensures a realistic and scalable path to execution.*

2. The Problem & The Solution: From Crisis to Opportunity

The financial media landscape is in a profound crisis of trust, with a pervasive trust deficit that has led to billions in investor losses. The current ecosystem is a complex web of platforms whose business models inadvertently foster the very problems they claim to solve.

- **Legacy Financial Media:** Platforms like **Seeking Alpha** and **The Motley Fool** often use pseudonymous contributors and have opaque review processes that are not publicly auditable. Their business models, based on subscriptions and ad revenue, often incentivize high-traffic, sensational content over accuracy.
- **Rise of AI-based Bots:** AI-based bots are accelerating the introduction of fake information which creates more confusion for consumers of financial information. As well, it is becoming easier for AI-based bots and systems to generate content so that users have no way of knowing what is real vs what is fake.
- **Centralized Social Platforms:** **Stocktwits** and **X (formerly Twitter)** are plagued by a low "signal-to-noise" ratio due to unverified user-generated content. The shift to paid subscriptions on platforms like X has made it easier for bad actors to impersonate credible sources, further amplifying misinformation.
- **Web3 Social Platforms:** While innovative, platforms like **Farcaster** and **Lens Protocol** have struggled with mass adoption due to complex user experiences and high, unpredictable gas fees. Their growth has been tied to speculative interest rather than a sustainable value proposition for a mainstream audience.

FinancialPress is engineered as the direct solution to these systemic flaws, creating a "credibility moat". Its strategic design synthesizes the usability of Web2 applications with the foundational trust and verifiability of Web3 technology.

The platform's core mechanisms—including AI pre-screening, community-based verification, and on-chain proofs—directly address the root causes of misinformation and lack of transparency. By implementing a verifiable credibility layer, rooted in Proof of Provenance (PoP), FinancialPress transforms reputation into a non-speculative, portable asset, solving the inherent problems of legacy platforms while overcoming the critical adoption barriers that have hindered existing Web3 competitors.

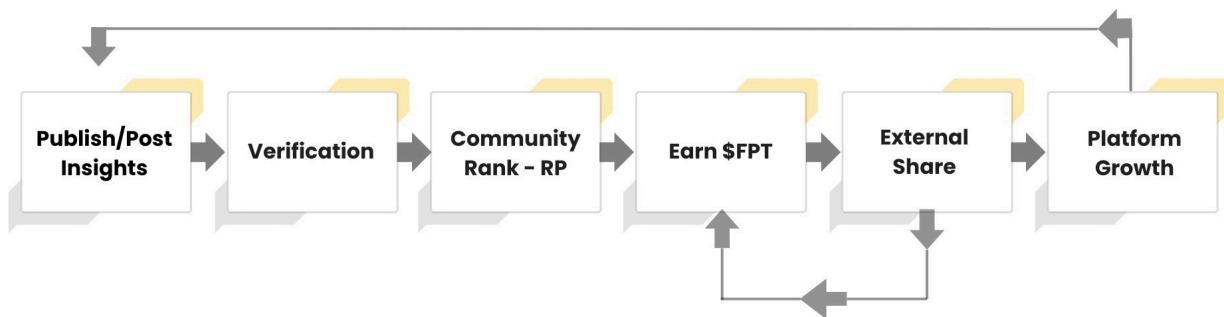
3. How It Works: The FinancialPress Engine

The FinancialPress platform is a self-reinforcing engine built to reward credibility, cut through the noise, and grow virally across the financial ecosystem. It operates on a powerful compounding flywheel:

Creation → Verification → Amplification → Reward.

- **Creation & Verification:** When a user publishes content, it's screened by AI and then verified by the community. This validation process anchors the content's integrity on the Hedera blockchain, ensuring a clean, curated feed of verified insights, unlike platforms dominated by hype and bots.
- **Reputation & Rewards:** Every action you take contributes to your credibility score through **Reputation Points (RP)**. This "soulbound" score is non-transferable and can only be earned through quality contributions or moderation, such as upvoting a substance-filled post. Reaching specific RP thresholds unlocks **FinancialPress Tokens (\$FPT)**, which provide a tangible reward for being a trustworthy contributor.
- **Amplify & Earn:** Every verified post has a unique, trackable "**Share-to-Earn**" link. When you share this content on platforms like X or LinkedIn and it drives new users, you earn instant \$FPT payments. This transforms every user into a distribution partner, allowing the platform to achieve exponential, low-cost growth.

The FinancialPress User Journey



The result: a powerful compounding flywheel of **Creation → Verification → Amplification → Reward**. This dynamic keeps users and creators engaged on a daily basis, while our unique distribution model ensures FinancialPress doesn't just grow—it becomes the new default for credible financial media.

4. Market Sizing & Competitive Analysis

The market opportunity for FinancialPress exists at the intersection of three high-growth sectors: the creator economy, digital financial media, and the Web3/SocialFi space. The project has been sized using a sophisticated methodology that combines a "top-down intersection" and a "bottom-up wedge" approach, providing a conservative yet scalable market estimate.

- **Total Addressable Market (TAM)**: Approximately **\$290.5B+**, based on the combined opportunity across Web3, creator monetization, and digital finance.
- **Serviceable Available Market (SAM)**: About **\$3B+**, representing crypto-aware investors, finance creators, and digital media spend in the US and Europe.
- **Near-Term Obtainable Market (SOM)**: Around **\$180M** in annual opportunity over the next 18–24 months, achievable by onboarding ~2,000 verified creators and 150,000 monthly active users.



The following table illustrates how FinancialPress's strategic design directly addresses the core flaws of its competitors in both Web2 and Web3 ecosystems.

Platform	Category	Core Flaw(s)	FinancialPress's Solution
Seeking Alpha	Legacy Financial Media	Opaque review process; contributors use pseudonyms	On-chain proofs; verified, non-transferable Reputation Points
The Motley Fool	Legacy Financial Media	Unauditable historical performance claims; internal bias	Immutable ledger of content and moderation events
Stocktwits	Centralized Social	High signal-to-noise ratio; unverified user content	Reputation-gated feeds; AI-assisted verification
X (formerly Twitter)	Centralized Social	Impersonation risk; algorithms amplify misinformation	KYC tiers; Sybil resistance protocols; community-based verification
Substack	Web2 Creator Economy	Lacks credibility vetting for financial content	Credibility-gated reward system; on-chain disclosures
Farcaster & Lens	Web3/SocialFi	Complex user experience; high, unpredictable gas fees	Hybrid Web2/Web3 architecture; low-cost Hedera Hashgraph

Friend.tech	Web3/SocialFi	Highly volatile "key" value tied to speculation	Reputation as a non-speculative, on-chain asset
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Business Model & Financial Trajectory

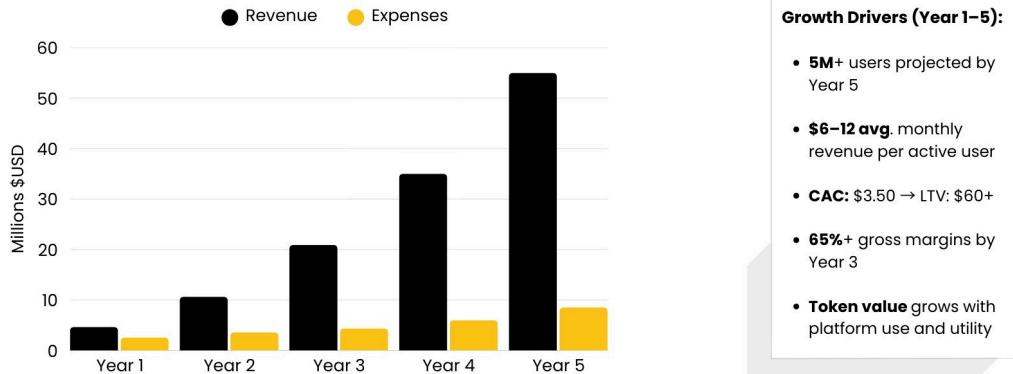
The FinancialPress business model is designed for long-term financial stability with a diversified, multi-faceted revenue strategy.

- **Core Monetization Pillars:**

- **Native Ads & Sponsorships:** Ad revenue from brands and institutions seeking to reach a verified, high-value financial audience.
- **Subscriptions & Payouts:** The platform takes a competitive transaction fee on premium content sales, including creator subscriptions, one-time tips, and pay-per-view access.
- **API & Data Sales:** Anonymized user sentiment, content performance, and market trend data will be sold to institutional clients via API access.
- **White-Label Solutions:** The platform's proprietary framework is offered as a white-label solution for institutions to create private, verified investor communities.

- **Key Financial Metrics:**

- **Projected Revenue:** A clear path to profitability by Year 3, with total revenue projected to reach **\$88.40 million** by Year 5.
- **Customer Acquisition Cost (CAC):** Projecting a low user acquisition cost of **\$3.50**.
- **Lifetime Value (LTV):** Projected LTV exceeding **\$60**.
- **Gross Margins:** Projected to reach over **65%** by Year 3.



5. Community & Creator Payouts

The FinancialPress platform is a meritocracy where genuine experts and consistent contributors are rewarded through a "credibility-gated" reward system. This system is a core mechanism for user acquisition and retention.

- **Earning Payouts:** Users earn non-transferable **Reputation Points (RP)** for quality contributions and moderation actions, such as upvoting and verifying credible content. By hitting specific RP thresholds, users unlock the ability to earn **FinancialPress Tokens (\$FPT)**. This model is a direct answer to the issue of unfavorable ad revenue sharing on legacy platforms.
- **Token Allocation:** A substantial 35% of the total token supply is allocated to creator and engagement rewards, ensuring long-term incentives for the community. These tokens are emitted over a period of 10 years to ensure a sustainable reward system.
- **Payout Mechanics:** A weekly pool of \$FPT tokens is programmatically distributed to eligible users who meet the RP threshold. This pool is funded by both a controlled emission from the token treasury and a portion of the platform's net revenue. This revenue alignment ties the value of the token directly to the performance of the platform, with no price guarantees.

- **Payout Calculation:** The system calculates a user's payout based on their share of the total eligible RP in a given week. This ensures that rewards are proportional to an individual's contribution to the platform's verified, high-quality content ecosystem.
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6. Sustainable Tokenomics & Community Incentives

The FinancialPress tokenomics model is designed to be a sustainable system that aligns the incentives of creators, users, and the platform. The model avoids the pitfalls of unsustainable token emission models often seen in early Web3 projects.

- **Dual-Token System:**
 - **Reputation Points (RP):** A non-transferable, "soulbound" score earned for quality contributions and moderation. RP has a 30-day half-life decay, ensuring a user's score reflects their recent contributions.
 - **FinancialPress Tokens (\$FPT):** A utility token unlocked by hitting specific RP thresholds. It can be used for tipping, subscriptions, and governance, providing a direct, tangible reward for being a trustworthy contributor.
 - **Token Sustainability:** A weekly pool of \$FPT tokens is programmatically distributed to eligible users who meet the RP threshold. This pool is funded by a controlled emission from the token treasury and, critically, a portion of the platform's net revenue. This revenue-aligned model ensures the token's value is tied directly to the platform's performance.
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7. Tokenomics

RP and \$FPT

- **RP:** Non-transferable; earned for quality actions; decays (30-day half-life).
- **\$FPT:** Utility token; unlocked via RP thresholds; used for tips/premiums/governance.

Rewards Mechanics

- Earn RP for verified actions.
- Hit threshold (R^*) for eligibility.

- Weekly pool pays proportionally to eligible RP share.
- Pool: Treasury emissions + % net revenue.
- Guardrails: Caps (2%/user), Sybil resistance (KYC), quality filters, revenue linkage (15% alpha).

Token Allocation

Category	Allocation	Vesting	Purpose
Creator Rewards	20%	Emitted over 10 yrs	Incentivizes quality
Engagement Rewards	15%	Emitted over 10 yrs	Rewards engagement
Founders	15%	12 mo cliff, 36 mo linear	Aligns leadership
Seed / Angels	10%	12 mo cliff, 24 mo linear	Early capital
Public ICO	20%	Unlock at TGE	Liquidity & participation
Marketing	10%	18 mo linear	Adoption & growth
Liquidity Pool	5%	At TGE	Exchange liquidity
Ops / Reserve	5%	DAO-controlled	Spend & buybacks

Footnote: Public sale allocation is jurisdiction-gated; may be reallocated to Ecosystem Growth if public sale is deferred.

Revenue Alignment: 20% net profits to programmatic, governance-controlled mechanisms such as buybacks/burns and, where compliant, staking rewards; ties value to performance with no price guarantees.

8. Creator Ecosystem

Unified suite for credible content creation and monetization, with embedded verification (Hedera anchoring, R3L DIDs).

- **Create & Verify**

- Composer/Uploader: Text, charts, video with SEO.
- AI Fact-Checking: References sources/filings.
- Disclosure/Provenance: Captured at publish; on-chain hashes.
- Dashboard: Real-time RP/credibility tracking.

- **Publish & Distribute**

- Premium Placement: In high-cred feeds.
- Syndication: One-click shares with tracked affiliates.
- Campaigns: Co-branded with rev-share.

- **Streams**

- Live news/commentary with Q&A/polls.
- Access: PPV/subs via \$FPT/Dropp.

- **Monetization & Payouts**

- Gated Rewards: RP unlocks \$FPT eligibility.
- Tips/Subs/Paywalls: Wallet-integrated.
- Attribution: Share-to-Earn credits creators.

- **Analytics & Optimization**

- Insights: Impressions, CTR, sentiment.
- ROI Reporting: By tips/subs/affiliates.

- **Trust & Compliance**

- KYC: For premiums/high payouts.
- Enforcement: AI/community moderation with on-chain proofs.

9. Technology Stack

FinancialPress is built on a modern, robust, and strategically chosen technology stack designed for performance, security, and a seamless user experience. Our hybrid Web2/Web3 architecture allows us to leverage the speed and familiarity of traditional web applications with the trust and verifiability of a decentralized backend. This approach directly mitigates the adoption friction that has limited the growth of other Web3 social platforms.

Core Protocol Layer: Hedera Hashgraph

We have chosen Hedera Hashgraph as our foundational protocol for its unique advantages over traditional blockchains in social and financial applications:

- **Hedera Consensus Service (HCS):** A core challenge for Web3 social platforms is verifying content and actions without relying on a centralized authority. We use HCS as an immutable, verifiable ledger for anchoring all critical on-platform actions. This includes content disclosures, content hashes, and community moderation events, creating a public record of credibility that cannot be altered.
- **Hedera Token Service (HTS):** Many early Web3 social platforms suffered from high and unpredictable gas fees, which created a poor user experience and deterred mass adoption. HTS provides low-cost, fixed-fee token transfers for all on-platform transactions, including tips, subscriptions, and reward payouts. This ensures a consistent and predictable user experience, making micropayments and rewards economically viable at scale.
- **Smart Contracts:** Our core logic for automating payouts and governance will be handled by smart contracts. Hedera's smart contracts offer predictable speed and low fees, enabling us to execute complex, user-driven rules without the high cost or slow finality seen on other networks.

Data & Storage Layer: The Credibility Engine

The platform's credibility layer is our most valuable technical asset. It is built on a proprietary data stack that moves beyond basic on-chain anchoring.

- **Proprietary Verification Technology (R3L/Taezion):** Through an exclusive agreement with R3L/Taezion, we will use a proprietary verification technology that assesses the veracity and provenance of user-submitted content. This technology works in tandem with our AI fact-checking to provide a real-time credibility score.
- **Decentralized Storage:** For large media files such as video and images, we will utilize decentralized file storage solutions like IPFS or Arweave. This ensures content remains available even if our centralized servers go down, and provides a path for content ownership and licensing for creators. This also reduces the platform's reliance on centralized servers.

Application & User Experience Layer: Web2 Familiarity with Web3 Power

Our user-facing application is designed to be as simple and intuitive as a Web2 social platform, while leveraging Web3 on the backend for trust and ownership. The user interface (UI) and user experience (UX) will be built using modern web frameworks, but key backend functions will be handled by our Web3 stack.

- **Frontend:** The frontend will be built using standard Web2 technologies. This approach is key to overcoming the steep learning curve and adoption barriers of many Web3 platforms.
- **User Identity & Wallets:** We will support both traditional login methods and Web3 wallets, allowing users to choose their preferred method. This lowers the barrier to entry for non-crypto users and is a proven strategy for onboarding.
- **API & Integration:** Our core API will not only serve the front end but will also be sold to institutional clients, providing real-time data on market sentiment and content performance.

This technology stack provides a clear, defensible, and scalable foundation for FinancialPress. It strategically addresses the core flaws of both legacy Web2 and early Web3 platforms by combining the best of both worlds into a unified, high-performance system.

10. Financial Projections & Cost Model

The FinancialPress business model is built for sustainable growth and a clear path to profitability. Our revenue projections are conservative and directly tied to key performance indicators (KPIs) of user and creator adoption. The model focuses on achieving profitability by Year 3, funded by a diversified revenue strategy.

Key Projections (5-Year Summary)

Our projections are grounded in a realistic, phased approach to market capture, demonstrating a clear understanding of the business mechanics and providing a transparent, reproducible framework for financial projections.

Year	Total Revenue (\$M)	Notes
1 (2026)	\$0.90	Focus on MVP launch and user acquisition.
2 (2027)	\$6.50	Scale post-product-market fit; API revenue ramps.
3 (2028)	\$20.80	Diversified revenue streams drive profitability.
4 (2029)	\$47.40	Global expansion and scaling.
5 (2030)	\$88.40	Mature platform with diversified monetization.

Financial Efficiency & Cost Model

Our cost model reflects a strategic commitment to security and compliance, which are central to our credibility-based value proposition. These costs are a necessary investment for long-term viability and are included in our operational expenses.

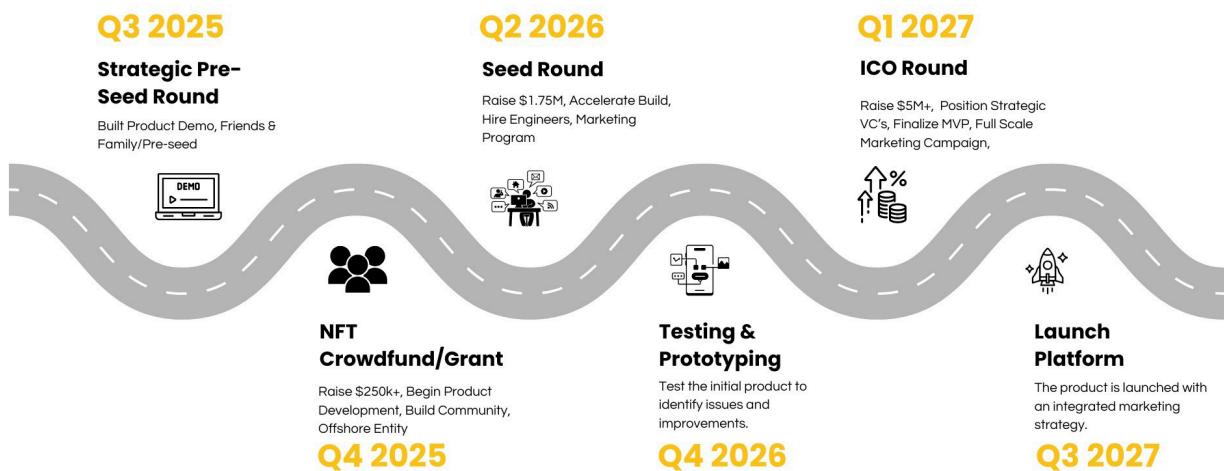
- **Key Efficiency Targets:** We project a low user acquisition cost (MAU CAC) of **\$0.75–\$1.75** and a creator payback period of less than 6 months.
- **Per-Action Costs:** Our use of Hedera Hashgraph ensures extremely low transaction fees of **\$0.0001–\$0.001** for tips, rewards, and payouts, which is critical for making micropayments viable at scale.
- **Use of Funds:** Our initial use of funds is allocated primarily to Engineering & Data (40–45%) and Growth & Partnerships (15–20%), with a significant investment in Legal & Compliance (8–12%) and Trust & Safety (8–12%) to mitigate regulatory and reputational risks.
- **Runway:** Based on our current burn rate of **\$150k–\$250k per month**, a target raise provides a runway of 18–24 months.

This section provides a clear, high-level overview of the platform's financial trajectory without overcomplicating the narrative. It focuses on the most critical numbers and provides a strong foundation for a more detailed financial appendix, which would be provided to qualified investors upon request.

11. Roadmap & Phasing

Phase	Timeline	Key Milestones	Goals
Phase 0 – Alpha	Q4 2025 → Q1 2026	Closed web alpha; curated feed + RP engine; creator onboarding; basic tips/subs; Share-to-Earn links with Hedera proofs.	Validate core loop (create → verify → earn); tune credibility; exercise moderation.
Phase 1 – Public Beta	Q2 2026	Open signup; iOS/Android beta; creator dashboards; premium subs; badges for cross-social; KYC tiers.	25–50 verified creators; 25k–50k MAU; CAC payback <90 days.

Phase 2 – Growth Foundations	Q3–Q4 2026	Native sponsors; improved attribution; institutional API preview; Governance v1 (limited).	Legal sign-off; expand token functionality post-PMF.
Phase 3 – Scale	2027+	Broader categories; APIs GA; white-label pilots; regionalization.	Ship minimally to prove quality-over-hype; add complexity after PMF.



Dependencies: Legal sign-off precedes any public sale or expanded token features; gated by PMF thresholds (e.g., public beta retention $\geq 25\%$, fraud rate $\leq 1\%$ before enabling payouts above Tier-1).

12. Governance, Compliance & Security

- **Governance:** \$FPT holders submit/vote on proposals (features, parameters, funding) via on-chain smart contracts; HCS for transparent results. Evolves to community delegation with safeguards. All mechanisms (e.g., buybacks, staking) are

governance-controlled, not promises.

- **Regulatory Strategy:** Compliant jurisdictions; U.S. limited; private SAFT first, public sale if viable (reallocate if deferred). Tokens as utility; no price promises. Legal sign-off precedes any public sale.
- **Security Measures:** Decentralized IDs/Wallets: Reown integration; self-custody. Verification: R3L DIDs; content hashes on Hedera; public proofs. Payments: Dropp for compliant fiat/crypto. Audits: HCS for events; audited contracts with multi-sig/time locks. Compliance: Tiered KYC/AML; GDPR/CCPA alignment; auto-disclosures.
- **Content Pipeline and Threat Model**
 - **Content Pipeline:** Ingest → Pre-screen (AI) → Community Validation → RP Calc → Proof Anchoring (HCS).
 - **Threat Model:** Sybil Attacks: Mitigated by KYC tiers, device heuristics, DID anchoring. Coordinated Brigading: Anomaly detection, rate limits, community mod escalation. Disclosure Evasion: AI auto-flags; mandatory templates; monitoring SLOs: 95% flagged within 5min. General Mitigations: Audited contracts, multi-sig treasury, periodic security reviews.

13. Team & Advisors

- **Leadership:**
 - **Mark Chadwick**, CEO: 25+ yrs financial media; VantageWire acquisition experience aligns with GTM scaling.
 - **David A. Cohen**, CTO: Hedera advisor; blockchain/AI expertise for tech foundation.
 - **Simon Jewell**, CSO: Web3 GTM in creator economy.
 - **Craig Brewster**, CXO: 30 yrs UX; fintech ventures for user-centric design.
- **Advisors:**
 - **Merlijn Enkelaar** - Merlijn the Trader: 400k+ audience; creator UX.

- **Roberto Capodieci:** Blockchain Zoo; DID/tokenization.
- **Justyn Spooner:** Hedera contributor; architecture.
- **James Berard:** Capital markets; \$85M+ raised.



Mark Chadwick
CEO



Simon Jewell
CSO



David A. Cohen
CTO



Craig Brewster
CXO



Justyn Spooner
Blockchain Advisor



Roberto Capodieci
Blockchain Advisor



Merlijn The Trader
Brand Ambassador

14. Early Traction

- Signed LOIs/MOUs with verified creators and communities.
- Alpha testing: Focus on MVP KPIs (MAU, activations, QO/QS/QR events).
- 200+ signups for crowdfund waitlist.

15. Summary

FinancialPress builds a trustworthy investing feed where credible content is verified, rewarded, and portable. With sustainable tokenomics, compliance-by-design, and APIs, it aligns creators, curators, and consumers.

16. Risks & Disclaimers

Digital assets volatile; regulatory changes may impact features/economics. Verification tools may have errors; smart contracts bugs possible; adoption risks if creators/institutions lag. Treasury/emissions governance-subject.

This document informational only; not investment/legal advice. Forward-looking uncertain; results may differ. \$FPT utility token, no equity/profits unless governed. Access restricted by jurisdiction/eligibility. KYC/AML required for certain features.

Appendix A — Token Math

Let:

- R_i : User i's RP; R^* : Threshold; $\text{gamma}[0.8, 1.2]$: Fairness exponent.
- Weekly pool $W_t = \min(W_{cap}, W_{boot}, t) + \alpha \cdot \text{NetRev}_t$.
- Decay:
 $R_{i,t+1} = \lambda \cdot R_{i,t} + \sum_k \text{kpoints}_k \cdot \text{quality}_k, \lambda = 2 - 1/H, H \approx 30\text{days}$.
- Eligible: $\tilde{R}_{i,t} = \max(R^*_{i,t} - R^*, 0); S_t = \sum_j \tilde{R}_{j,t}^{\gamma}$.
- $FPT_{i,t} = \begin{cases} W_t \cdot \frac{\tilde{R}_{i,t}^{\gamma}}{S_t}, & S_t > 0 \\ 0, & S_t = 0 \end{cases}$ Governance adjusts parameters; optional EMA smoothing.

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