

◆ EXIT+ Token Model: Overview

EXIT+ is a hybrid financial and token model designed to fund DePIN, public goods, and Web3 infrastructure with capital preservation and upside potential. It combines the safety of stablecoin vaults with speculative flexibility.

It's not just a token — it's a new asset class:

Stable-backed (USDC vault)

Yield-generating

Speculative-capable

Infrastructure-funding

Flashloan-compatible

💡 Core Design Logic

Component	Percentage	Function
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🛡️ Stable Vault	75%	USDC-backed, staked in a 3-year smart vault. Capital is guaranteed to be returned.
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🚀 Speculative Pool	12.5%	Tradable, liquid token on open markets. Value tied to community and secondary demand.
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🧱 Startup Allocation	12.5%	Sent to the startup (e.g., Web3MAP) for growth, development, and ecosystem activation.
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🏠 1. The Stable Vault (75%)


Mechanism: 75% of all funds raised go into a smart contract vault, locked for 3 years.

Goal: Create a \$1 floor price for the token and de-risk the investment.

Staking options: Can be passively yield-farmed using Aave, Curve, Compound, or diversified (e.g., ETH/stables DCA strategy).

Payout: After 3 years, the vault automatically returns the \$0.75 per token to the investor — or reinvests in the next round (optional).

Use: Great for funding infra-heavy, long-term startups with lower exit liquidity in early years.

>  Investor Benefit: Zero loss risk on majority capital. Think of it as a bond with speculative upside.

2. The Speculative Token (12.5%)

Liquid, tradable token with its own open price discovery.

Behaves like any ERC-20 token: listable on DEXs (Uniswap, Sushi), programmable for airdrops, governance, and staking.


Price can go from \$0 \rightarrow ∞ , based on:

Community activity

Token utility

NFT tie-ins (e.g., rNFT unlocks, Drop.me staking)

External listings

>  Upside potential: If speculative token hits \$2 while vault is still intact — investor already 2.5x'ed.

3. Startup Allocation (12.5%)

Sent directly to the Web3MAP treasury (or next funded startup).

Can be used to:


Pay developers

Activate missions

Bootstrap liquidity pools

Launch initial NFT drops

This allocation does not need to be repaid — but creates value that feeds back into the speculative token ecosystem (through usage, buzz, adoption).

>  Startup Benefit: Non-dilutive capital that doesn't require equity sacrifice. Also builds token's narrative.

4. Price Equation

At any moment, the EXIT+ token value is defined as:





$EXIT+ = \$0.75 \text{ (vault)} + X \text{ (Web3MAP outcome)} + Y \text{ (speculative token price)}$

X = intrinsic value from success of funded project (e.g., revenue, community, mission rewards)

Y = market speculation

5. Return Scenarios

Assume 1 EXIT+ = \$1 invested.

Scenario	Vault (75%)	Web3MAP Value (X)	Speculation (Y)	Final Token Price
 Worst Case	\$0.75	\$0.00	\$0.00	\$0.75
 Basic	\$0.75	\$0.25	\$0.05	\$1.05
 Moderate	\$0.75	\$1.00	\$0.50	\$2.25
 Moonshot	\$0.75	\$10.00	\$5.00	\$15.75

6. Vault Reinvestment Logic

At end of the 3-year vault period:

Investor can withdraw \$0.75/token + yield (up to \$1).

Or auto-roll into next startup fund — creating a capital recycling flywheel:

Always safe.

Always yielding.

Always optional upside.

>  This creates a sustainable loop of startup support while de-risking investor exposure.

7. VC Integration & Exit Options

Investor receives EXIT+ tokens in return for their USDC — making them part of the token ecosystem.

Each VC deal can include optional equity stakes (e.g., 49% of startup for 3-year funding).

EXIT+ tokens can be:

Held

Traded

Burned for governance/voting rights

Used in NFT-based bonding/staking (rNFT ecosystem)

> 🏠 Token = stake + voice + liquidity. And investors can diversify across multiple EXIT+ projects with the same vault strategy.

🔒 8. Flashloan Credit Integration

This model pairs beautifully with flashloans:

Use Aave, dYdX, or similar protocols to:

Pre-fund vaults

Enable off-chain bridging

Run NFT-backed credit loops

Use Case:

Raise \$10M via flashloan → mint EXIT+ → vault 75% → repay loan → keep 25% for dev fund (or build LP for speculative pool).

> 🏠 Efficient capital allocation + leverage + no rug risk.

9. SDG + Web3MAP Alignment

EXIT+ is perfect for SDG-aligned public goods:

Token can fund:

Water projects

Climate apps

Urban geodata layers






Local Web3 infrastructures


Each project builds trust → boosts token floor and value → attracts next wave.

>  DePINs grow. Web3MAP scales. EXIT+ becomes the core engine.

10. Summary: Why EXIT+ Wins

Stakeholder Why It's Attractive

 VCs	Floor guarantee + moonshot upside + optional equity
 Startups	Non-dilutive + token capital + DePIN funding
 Users	Earn yield + speculate + participate
 Council AIs	Clear logic + modular utility + scalable deployment
 Web3 Ecosystem	Infrastructure bootstrapping + stable onboarding

 Ready to Pitch

If you want, I'll also:

Format this into a clean PDF or Notion doc

Build the token flowchart for visuals

Link it with Web3MAP, rNFT, and Drop.me in an ecosystem diagram

Generate a pitch for Outlier Ventures, Pantera, or Paradigm