

Blue Pine Tech Studio

Initiation Date:

Total Supply: 1,000,000,000

Initial Circulating Supply: 240,000,000

Contract Address: [_____]

Category	Allocation	Percentage	Vesting Schedule
1.1 Pre-Sale	150,000,000	15%	9-month cliff, 27-month linear
1.2 Development Fund	90,000,000	9%	16-month linear
1.3 Marketing & Growth	140,000,000	14%	9-month cliff, 27-month linear
1.4 Team & Advisors	120,000,000	12%	12-month cliff, 24-month linear
1.5 Liquidity & DEX	240,000,000	24%	100% unlocked at launch
1.6 Full Production Expenses	60,000,000	6%	Float (Operational Reserve)
1.7 Sub-Project Development	100,000,000	10%	16-month cliff
1.8 Reserve Fund	100,000,000	10%	12-month cliff DAO 2/3 Majority Vote
TOTAL	1,000,000,000	100%	

1.1 Pre-Sale (15%) Tokens allocated to early supporters and public investors during fundraising rounds.

- **Vesting:** 9-month cliff, followed by a 27-month linear release.
- **Strategic Purpose:** Price stability and investor alignment. The cliff and subsequent gradual release mitigate immediate selling pressure ("dumping") and protect market integrity. This schedule ensures that capital raised translates into long-term participation rather than short-term speculation, supporting healthy supply-demand dynamics and credible price discovery.

1.2 Development Fund (9%) Reserved for technical development, engineering, and infrastructure costs.

- **Vesting:** 16-month linear release (commencing at launch).
- **Strategic Purpose:** Consistent product velocity. A steady, linear unlock cadence provides necessary funding for core development without causing market shocks. This avoids large, sudden token emissions that could depress price. Consistent delivery and platform reliability increase utility—the primary driver of organic demand and long-term token value.

1.3 Marketing & Growth (14%) Dedicated to promotional campaigns, strategic partnerships, and user acquisition.

- **Vesting:** 9-month cliff, followed by a 27-month linear release.

- **Strategic Purpose:** Sustainable, ROI-driven growth. Delayed and paced unlocks align spending with traction milestones, ensuring tokens are utilized only when the product is ready to retain users. This improves the Customer Acquisition Cost (CAC) to Lifetime Value (LTV) ratio and prevents artificial "pump-and-dump" marketing cycles, preserving holder confidence.

1.4 Team & Advisors (12%) Compensation and rewards for the founding team and strategic advisors.

- **Vesting:** 12-month cliff, followed by a 24-month linear release.
- **Strategic Purpose:** Long-term incentive alignment. Significant lockups ensure the team is economically tied to multi-year performance rather than short-term price spikes. This reduces agency risk, stabilizes the quality of contributions, and signals strong commitment to the market, which strengthens trust and valuation multiples.

1.5 Liquidity & DEX (24%) Tokens allocated to provide market depth on decentralized exchanges.

- **Vesting:** 100% available immediately at launch.
- **Strategic Purpose:** Deep liquidity for market credibility. Sufficient initial liquidity minimizes slippage, tightens spreads, and supports fair price discovery. Healthy order execution attracts both retail traders and institutional participants, increasing volume and utility without requiring excessive emissions later.

1.6 Full Production Expenses (6%) Covers operational overhead such as hosting, legal, audits, and tooling.

- **Vesting:** Float (Operational Reserve).
- **Strategic Purpose:** Operational resilience. A flexible liquid reserve prevents the need for emergency token sales to cover essential costs. Reliable operations safeguard product uptime and regulatory compliance—key factors for user retention and sustainable demand.

1.7 Sub-Project Development (10%) Reserved for future upgrades, scaling solutions, and ecosystem expansion.

- **Vesting:** 16-month cliff.
- **Strategic Purpose:** Growth capital tied to traction. Unlocks commence only after initial market validation, funding features that expand utility (e.g., scaling, new modules, cross-chain integrations). This drives network effects and on-chain activity, improving fundamental value drivers such as usage fees and staking demand.

1.8 Reserve Fund (10%) Emergency or strategic reserve controlled by community governance.

- **Vesting:** 12-month cliff; requires a DAO two-thirds supermajority vote to deploy.
- **Strategic Purpose:** Governance-based shock absorption. A DAO-gated reserve allows the community to deploy capital only when it enhances long-term value (e.g., backstop liquidity, strategic acquisitions, or security responses). The supermajority threshold prevents misuse, preserves supply discipline, and reinforces confidence in decentralized treasury management.

Month	Event / Milestone	Total Circulating (Millions)	% of Total Supply	New Tokens Unlocked (approx.)
Launch	TGE (Token Generation Event)	240.0M	24.0%	Initial Liquidity (1.5)
Month 1	Dev Fund Vesting Begins	245.6M	24.6%	+5.63M
Month 6	Dev Fund Continues	273.8M	27.4%	+5.63M
Month 7	Dev Fund Continues	279.4M	27.9%	+5.63M
Month 10	Pre-Sale & Marketing Cliffs End	307.1M	30.7%	+16.36M
Month 13	Team Cliff Ends	379.6M	38.0%	+21.36M
Month 16	Dev Fund Complete & Sub-Project Unlocks	525.1M	52.5%	+121.36M
Month 24	Mid-Vesting	651.0M	65.1%	+15.7M
Month 36	All Linear Vesting Complete	900.0M	90.0%	Max Scheduled Supply

Supply Summary

The estimated average daily emission is now 385,802 tokens for the first 16 months (480 days).

- Initial Circulating Supply (Day 0): 240,000,000 (Liquidity)
- Total Tokens Vested: 600,000,000 (60%) (*Allocations 1.1, 1.2, 1.3, 1.4, 1.7*)
- Maximum Scheduled Supply: 900,000,000 (90%) (*Excludes 10% Reserve Fund subject to DAO Vote*)

OVERVIEW

Our tokenomics model is built on sustainability and real yield. Unlike purely speculative assets, our native token transforms into an income-bearing asset through a transparent revenue-sharing mechanism. By balancing strict vesting schedules with recurring cash flow for holders, we align the incentives of the community, the team, and investors to ensure long-term protocol stability and growth.

REVENUE SHARE MODEL

The native token entitles holders to pro rata revenue distributions every 45 days. Holding a token for the full 45-day cycle guarantees 100% of that token's share of the distributed revenue.

Example Calculation (Variable)

The total payout (P) for the 45-day cycle is calculated based on the individual token holdings multiplied by the revenue distributed per token.

Variable	Description
H	Tokens Held by the individual.
R	Revenue distributed per token for the cycle (based on total supply).
P	Payout in fiat/stablecoin for the 45-day cycle.

The formula for the holder's revenue payout is:

$$P = H \times R$$

REVENUE ALLOCATION

To ensure ecosystem health, generated revenue is automatically split as follows:

- 35% to Holders: Rewards active community members.
- 15% to Liquidity: Ensures market depth and stability.
- 25% to Team: Funds ongoing operations and development.
- 25% to Investors: Provides returns to early backers.

Strategic Rationale

- Holders (35%): Direct cash flow converts speculative tokens into income-bearing assets, incentivizing long-term holding and reducing sell pressure.
- Liquidity (15%): Regular injections deepen pools, lower slippage, and absorb selling pressure—supporting price stability.
- Team (25%) & Investors (25%): Transparent, automated routing aligns stakeholders with protocol growth while funding operations without relying on ad-hoc token issuance.

INFLATION & TOKEN FLOW CONTROL

The model reduces effective inflationary pressure by creating recurring demand. Holders receive revenue that can be re-invested to buy more tokens, while liquidity injections create constant buy-side depth.

Simultaneously, the Allocations (referenced in the Vesting Schedule) ensure a staggered supply release:

- Team & Advisors: 12-month cliff.
- Marketing & Growth: 9-month cliff.
- Reserve Fund: 12-month cliff / DAO Vote.

This mirrors modern sustainable tokenomics that shift value toward cash-flow backing rather than pure issuance incentives. Balancing issuance with revenue-backed returns mitigates uncontrolled supply expansion and stabilizes market liquidity.

HOLDER ADVANTAGE

Longer holding periods compound benefits. Each 45-day cycle accrues pro rata payouts, and reinvestment into liquidity or token purchases amplifies ownership and future revenue share. The vesting schedules further protect early holders from sudden dilution.

ROADMAP: COLLATERAL LOAN UTILITY

Post-launch, the parent protocol will host a collateralized loan product using the native token as preferred collateral.

- Utility: Early token holders receive reduced interest rates.
- Eligibility: Automatic eligibility for revenue sharing.
- Ecosystem Loop: Revenue flows from operating projects into token holders and liquidity, while loans increase on-chain utility and demand.