



LOOP WHITE PAPER

2026.10

LOOP WHITE PAPER

It's time to bring crypto back to community.

Building a USD1 Super MEME Community on BNB Chain.
Community consensus, curated issuance and programmable economics.

PEOPLE
COMMUNITY
CULTURE
INFINITY

GOOD PEOPLE
BIGGER LOOPS



COMMUNITY CONSENSUS / CURATED LAUNCHES / HOLDINGS-BASED MINING / NFT BENEFITS / HOOK INNOVATION / PUBLIC GOOD

[LOOPLABS.MEME](https://looplabs.meme)

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PROTOCOL AT A GLANCE

Protocol at a Glance

LOOP connects community relationships, asset participation and sustained building in a shared economic network. Curated MEMEs are the focus of joint creation; Mining provides incentives; NFTs represent identity and eligibility; and HOOKs enable mechanism innovation.

01 / COMMUNITY

Community Network

Independent communities retain their brands, assets and culture, sharing knowledge services, operating tools, referrals and cross-community collaboration.

02 / LAUNCH

Curated Launches

Project selection and issuance cadence focus attention. Preparation, eligibility, launch-phase trading, migration and ongoing operations form one lifecycle.

03 / MINING

Holdings-Based Mining

Eligible community assets participate without staking. Higher-weight LOOP MEMEs connect platform token allocation with long-term participation.

04 / CONSENSUS

NFT Consensus

Genesis 666 connects founding partners. Project-specific Consensus Badges link priority eligibility, dedicated Mining allocations and consensus buying.

05 / ECONOMY

Value Allocation

MEME trading tax is allocated 20% to community public good and 80% to platform token liquidity. Funds and benefits are accounted for separately.

06 / INNOVATION

HOOK Experiments

A mechanism library supports iterative research. The MEME Suspension System explores dynamic selling costs and incentives for eligible buyers.

Core Proposition

More than issuing a token: organizing people to keep building together.

CHAPTER 01

COMMUNITY-FIRST ECONOMY

Executive Summary & Ecosystem Positioning

1.1 BNB Chain & USD1 Ecosystem Positioning

LOOP aims to build a USD1 Super MEME Community on BNB Chain. Communities provide the organizational foundation; curated MEMEs are the focus of joint creation; the platform token connects ecosystem incentives; and USD1 is integral to the settlement and liquidity direction.

1.2 The Community Consensus Experiment

LOOP explores how dispersed communities can move from competing for attention to building together. Each retains its brand, members, assets and culture while sharing tools, growth opportunities and economic participation in a unified network.

1.3 Three Core Pillars

Pillar	Approach	Purpose
Scarce Issuance	Select projects, manage issuance cadence and allow time for preparation and operations.	Focus attention on a small number of curated projects.
HOOK Innovation	Explore programmable trading and incentives through a library of mechanism experiments.	Differentiate at the rule level, not merely through a new name.
Community Connection	Connect leaders, holders and creators for cross-community building.	Extend a single act of outreach into lasting relationships.

1.4 The Community Economy Participation Cycle

Community onboarding → content and asset discovery → eligible holdings participate in Mining → receive LOOP → voluntarily participate in curated MEMEs and NFTs → trading tax supports liquidity and public good → serve a wider community.

CHAPTER 02

COMMUNITY NETWORK

Community Onboarding & Organization

2.1 Independent Community Onboarding & Coexistence

LOOP does not require communities to migrate. They may continue using Telegram, Discord and other channels while establishing their own pages, resources, knowledge bases, administrators and asset access points on LOOP, adding services, collaboration and economic connections.

01 Establish Community Identity

Set up brand details, member-service information and administrative permissions while preserving the community's culture.

02 Connect Knowledge and Assets

Build a knowledge base, bind the correct chain and full asset contract address, and apply for the Mining whitelist.

03 Organize Member Onboarding

Help members understand the rules, check eligibility and return through ongoing content and activities.

2.2 Brand Communities & Mining Communities

Type	Focus	Participation
Brand Communities	Culture and identity around a project, MEME, intellectual property or institution.	Announcements, discussions, knowledge and associated assets.
Mining Communities	Building, tasks, activities, collaboration and community growth.	Organize meaningful participation around shared goals.

Users may join multiple communities. Groups can be collapsed; community names and member counts are visible before joining, while chat is available after joining. Community onboarding and asset Mining approval are separate. More group memberships do not duplicate asset-based Mining Power.

CHAPTER 02

GROWTH & COLLABORATION

Community Growth & Cross-Community Collaboration

2.3 The L1-L9 Growth System

Community levels range from L1 to L9, reflecting real members, activity, content, tasks and collaboration. Levels measure organizational growth; asset weights define Mining settings; individual Launch eligibility governs access to specific projects.

L1	L2	L3	L4	L5	L6	L7	L8	L9
----	----	----	----	----	----	----	----	----

Dimension	Focus
Real Members	Member quality and deduplicated participation, rather than group size alone.
Meaningful Activity	Sustained discussions, tasks and collaboration; repetitive posting is not a substitute for contribution.
Content & Building	Accumulated knowledge, project services, activities and verifiable deliverables.

Daily activity counts a user who logs in and posts at least once that day. Reward eligibility is assessed separately. Level thresholds, observation periods and weight mappings are published in the community growth rules.

2.4 Referral Growth & Cross-Community Building

Onboarding recommends approximately five matching communities, with ordinary messages muted by default. Recommendations, joint discussions, content distribution and activities help certified communities reach relevant new members.

Multiple communities can prepare the narrative, Q&A, visuals, content and activities for the same curated MEME. Growth is retained as member relationships and collaboration records, not promised as a fixed acquisition multiple.

CHAPTER 03

CURATED LAUNCH PROTOCOL

Curated Launches & the Project Lifecycle

3.1 Issuance Principles & Project Selection

LOOP launches at most one new MEME per week. This is a supply ceiling, not a weekly issuance obligation. Selection, content preparation, community education and post-launch operations together define the curation standard.

Culture & Organization

A clear cultural narrative, real organizers, participating communities and identifiable project responsibilities.

Assets & Operations

Transparent asset arrangements, content and activity plans, and people accountable for long-term operations.

3.2 The Project Lifecycle

01 Preparation & Community Warm-Up

Publish the narrative, organizers, community base, asset arrangements and launch schedule.

02 Eligibility & Participation

Verify the whitelist, NFT or other applicable eligibility; review limits, fees and access status.

03 Phased Launch-Market Access

Expand participation through the Priority, Community and Public stage framework.

04 Graduation & Migration

Once graduation conditions are met, close launch-phase trading, establish external liquidity and confirm market status.

05 Sustained Building

Update community content, Mining weights, NFT benefits, mechanisms and fund-execution records.

CHAPTER 03

ACCESS & MIGRATION

Eligibility & Graduation

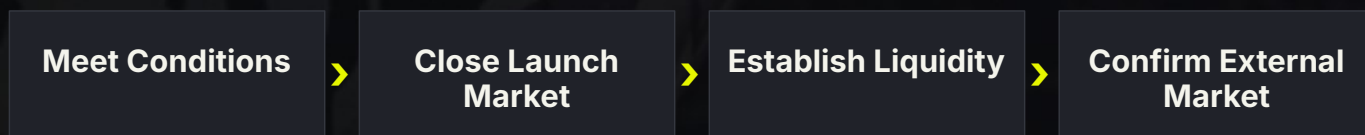
3.3 Priority Access & Phased Opening

A project-specific MEME Consensus NFT grants priority whitelist eligibility in the launch market and links to a dedicated platform token Mining allocation. LOOP also includes a Stake LOOP route to Launch eligibility. The relationship between these routes is published in each issuance's rules.

Area	What to Verify
Priority Eligibility	Applicable NFTs, snapshot addresses, staking conditions or other explicit access requirements.
Open Rounds	Actual opening times and status for Priority, Community and Public rounds.
Limits & Fees	Per-address participation limits, applicable fees, used allowances and net execution.
Execution Results	Approval to participate, transaction submission and final execution are shown separately.

Priority eligibility does not guarantee an allocation or automatically place an order. Different qualifications are not assumed to be jointly mandatory, nor does any credential imply unlimited participation.

3.4 Graduation, Migration & Ongoing Operations



Graduation changes the issuance stage; it does not confirm a profit. Reaching a threshold, completing migration and having actual market depth are distinct states. After migration, projects continue community collaboration, content updates and economic disclosures.

Pools, routes, fees, migration conditions and exception handling are included in the issuance specification before launch. Both eligibility and market status should be available to check.

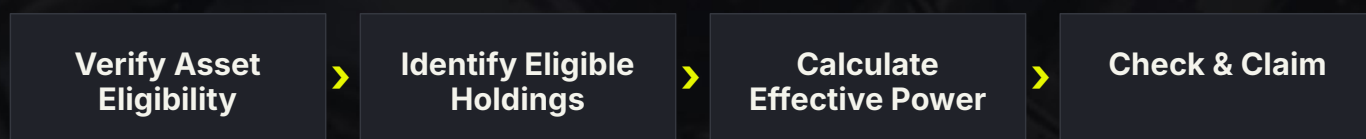
CHAPTER 04

HOLD TO PARTICIPATE

Holdings-Based Mining & Asset Admission

4.1 Community Holdings-Based Mining

Established crypto communities may apply to include their core assets in LOOP's Mining Power asset system. Once approved, eligible wallet holdings generate Mining Power for platform token allocation without requiring community tokens to be staked in a contract.



4.2 Higher-Weight LOOP MEME Mining

Curated MEMEs launched by LOOP can serve as platform Mining Power assets with higher Mining weights. Holding a project's MEME therefore connects its community identity with LOOP's platform incentives.

Actual rewards depend on eligible holdings, reference prices, asset weights, total effective network power and token emissions. A higher weight is a participation setting, not a promise of fixed output or asset prices.

4.3 Asset Admission & Reference Prices

Criterion	Verification Focus
Community & Project	Community quality, project organization, user quality and sustained building.
Market & Asset	Liquidity, price stability, the correct contract and on-chain identification.
Reference Price	Time-weighted averages, multiple sources, liquidity constraints and anomaly detection.

Assets with the same name do not automatically share eligibility. Mining reference prices calculate reward weights rather than simply using a briefly inflated spot price. No lock-up requirement does not mean there is no asset-price risk.

CHAPTER 04

MINING ACCOUNTING

Mining Power & Reward Allocation

4.4 The Base Mining Power Model

Asset Power = Eligible Quantity × Reference Price × Asset Weight

Base Power is the sum across eligible assets. Mining Power is a reward-allocation weight.

Example Asset	Reference Value	Example Weight	Base Power
Eligible Community Token	100,000	0.3	30,000
LOOP Holdings	20,000	1.0	20,000
Total	120,000	Per Asset	50,000

Common reference units; no NFT, level or contribution multipliers are assumed in the base model.

4.5 Reward Allocation & Share Changes

Daily Reward = Individual Power Share × Daily LOOP Emission

Power Share = Individual Effective Power ÷ Network Effective Power; the denominator must exceed zero.

Illustrative Input	Scenario A	Scenario B
Individual Effective Power	50,000	50,000
Network Effective Power	5,000,000	10,000,000
Daily Emission (Example)	100,000 LOOP	100,000 LOOP
Individual Share / Reward	1% / 1,000 LOOP	0.5% / 500 LOOP

Network power affects individual shares. Estimates, settlement and claims are separate; examples are not returns.

CHAPTER 04

TOKEN UTILITY & CONTRIBUTION

Platform Token & Contributions

4.6 Token Utility & Building Contributions

The LOOP platform token connects Mining rewards, eligible-asset participation, Launch eligibility and ecosystem liquidity. It supports ongoing collaboration within the community economy, rather than promising returns independently of products, communities and use cases.

Role	Place in the Ecosystem
Mining Rewards	Distribute platform tokens to participants who meet the rules.
Asset Participation	Generate base Mining Power under the asset rules in effect.
Launch Eligibility	Join curated launches through a project's published staking or eligibility mechanism.
Ecosystem Liquidity	Receive applicable trading tax allocations and build verifiable liquidity.

Two Parallel Participation Paths

Users with eligible assets can participate in holdings-based Mining. Those without such assets can begin by contributing content, translations, testing, activities and outreach.

Contribution rewards are organized around defined tasks, accepted deliverables, budgets and claim conditions. Referral relationships, group counts and repetitive posts do not directly create fixed token income; identity records do not replace real contributions.

Total supply, allocations, emission schedules, cycle start dates and rules for combining benefits are disclosed separately in the tokenomics and incentive rules. Holding LOOP does not automatically confer company equity, fixed dividends or guaranteed returns.

PARTICIPATION BUILDS THE NETWORK.

The Two-Tier NFT Identity System

GENESIS



5.1 Genesis 666 Founding Partners

Limited to 666, free to obtain. For partners with community resources and outreach capabilities, connecting community leaders, content nodes and long-term builders.

Core benefits: LOOP platform token Mining, airdrop-related benefits from each MEME, and an ecosystem identity spanning multiple launches.

CONSENSUS



5.2 Project-Specific MEME Consensus Badges

Each curated MEME has its own NFT, recording consensus identity and participation history for that project.

Core benefits: priority launch-market whitelist eligibility and a dedicated platform token Mining allocation. Mint fees enter the consensus buying custody mechanism.

Genesis is an ecosystem credential spanning launches; a Consensus Badge is a project-specific credential. Acquisition, associated projects and fund flows are defined separately for each.

CHAPTER 05

RIGHTS & ELIGIBILITY

NFT Benefits & Eligibility Boundaries

5.3 The Two-Tier NFT Benefit Structure

Dimension	Genesis 666 NFT	Project-Specific Consensus NFT
Identity	LOOP founding ecosystem partner with participation across launches.	Consensus participant in a specific MEME.
Acquisition	Limited to 666; free; for partners with community resources and outreach capabilities.	Obtained under that project's minting rules.
Mining Benefits	LOOP platform token Mining benefits.	A dedicated platform token Mining allocation.
Project Benefits	Airdrop-related benefits from each MEME.	Priority whitelist eligibility in the corresponding launch market.
Fund Connection	A free founding credential is separate from project-specific NFT mint fees.	100% of mint fees enter consensus buying custody.

A user may hold community assets, LOOP MEMEs and both NFT types simultaneously. Each path has a distinct eligibility meaning. Budgets, benefit stacking and deduplication follow unified incentive rules; weights are not simply multiplied together.

Benefit Disclosures

Issuance rules separately specify supply, minting windows, acquisition conditions, eligibility snapshots, eligibility after transfer, Mining allocations, airdrop allocations and claim methods.

CHAPTER 05

CONSENSUS BUYING ENGINE

Consensus Buying & Contract Custody

5.4 Mint-Fee Custody & Consensus Buying

100% of project-specific MEME Consensus NFT mint fees enter smart-contract custody.

01 Minting & Custody

Participants mint under the rules. Mint fees are not discretionary team funds.

02 Await Project Migration

Buying begins after the project meets the agreed graduation and external-market migration conditions.

03 Execute Automated Purchases

The contract executes purchases, with the asset, quote currency, execution cadence and slippage limits disclosed.

04 Transfer & Verify

Purchased assets go to the designated CZ address, with trade, recipient, transaction-hash and balance records.

Contract custody aims to prevent human diversion of funds or changes to their specified purpose. Deployed contracts disclose actual permissions. Execution specifications address failure to graduate, retries, partial fills and residual balances.

Disclose Fund States Separately

100% custody does not mean all purchases are complete. Transfer to a designated address is not a token burn and does not constitute investment or partnership endorsement by the person concerned.

CHAPTER 05

PARTICIPATION JOURNEY

A Complete MEME Participation Journey

5.5 Participation in a Single MEME

This journey shows how separate actions connect. Users choose according to their eligibility and preferences. They are not required to buy every asset in sequence, and obtaining an NFT does not replace transaction authorization.

01

Understand the Project

Join the community and review the narrative, asset arrangements, issuance plan and risk disclosures.

02

Obtain Consensus Eligibility

Mint under the project's rules; check priority whitelist eligibility and dedicated Mining benefits.

03

Join the Applicable Round

Review the stage, fees and limits, submit a transaction voluntarily and verify actual execution.

04

Track Graduation & Consensus Buying

Confirm external-market status, mint-fee custody balances and actual consensus buying records.

05

Continue Holding & Building

Eligible MEME holdings can join the corresponding Mining program; continue content, activities and project building.

CHAPTER 06

VALUE ALLOCATION

Trading Tax & Community Public Good

6.1 Trading Tax Allocation Principles

LOOP's MEME trading tax is not distributed to the team or individuals. Revenue subject to the allocation rule serves two public purposes: community public good and LOOP platform token liquidity.

20%

Community Public Good

Community-led charitable action

80%

Platform Token Liquidity

Adding LOOP liquidity

6.2 The Community Public-Good Mechanism

Community-led public-good efforts maintain public records of projects, budgets, execution and evidence. Binance Charity is among the intended avenues of collaboration; specific cooperation and project execution are disclosed through announcements. Budget allocations and actual spending are recorded separately.

6.3 Platform Token Liquidity Development

Liquidity funding follows a complete execution chain: receipt, conversion or pairing, actual liquidity addition and management of liquidity positions. Trading pairs, paired-asset sources, execution timing and administrative permissions should be public. Adding liquidity is neither a direct dividend to holders nor a buyback-and-burn.

20% / 80% describes the use of trading tax revenue, not buy or sell tax rates. It does not cancel independent participation benefits such as Mining or NFTs.

CHAPTER 06

FUNDS & ACCOUNTABILITY

Fund Accounting & Transparent Records

6.4 Fund Accounts & Benefit Sources

Fund / Benefit	Purpose & Execution Framework	Verifiable Records
MEME Trading Tax	20% community public good; 80% LOOP platform token liquidity.	Actual receipts, allocations, spending and liquidity additions.
Consensus NFT Mint Fees	100% contract custody; consensus buying after project migration.	Custody balances, migration status, purchase and transfer records.
LOOP Mining Allocations	Reward allocation through active eligible-asset, NFT and other participation paths.	Effective weights, emission allocations, settlement and claims.
Suspension Surcharge Pool	In the experiment, actual additional sell tax is allocated to eligible buyers in the same period.	Collected pool, total eligible purchases and individual shares.

Illustrative Allocation

If 10,000 quote units of trading tax are actually received and subject to the 20% / 80% rule, 2,000 is allocated to public good and 8,000 to liquidity. This calculation is not actual business revenue.

The respective scope of general trading tax and the suspension surcharge must be reconciled before the experiment is enabled. The same funds cannot be allocated in full to buyers and also promised again to public good and liquidity.

Allocated, received and executed amounts are shown separately. Transparency rests on actual funds and on-chain events, not cumulative figures alone.

CHAPTER 07

MECHANISM RESEARCH & DEVELOPMENT

HOOK Lab

7.1 The Mechanism Experiment Library

HOOK Lab is LOOP's hub for ongoing mechanism innovation. Built around Uniswap V4 HOOKs, it publishes mechanism descriptions, updates versions and shares open-source materials, connecting research with continuous community understanding.

SPECIFICATION

Mechanism Specifications

Explain objectives, triggers, fee calculation, eligibility, fund flows and applicable trading pools.

SOURCE & VERSION

Source & Versions

Link code, parameters, contract details and release stages, distinguishing design, testing and live operation.

OBSERVATION

Experimental Feedback

Maintain verifiable records of trading behavior, fees, rewards and exceptions to assess whether objectives are met.

ITERATION

Continuous Iteration

Add new mechanisms to the same library as a continuously updated catalog, rather than isolated concept displays.

First Experiment: The MEME Suspension System

During sharp short-term declines, dynamic selling costs increase and collected surcharges reward eligible buyers. The experiment concerns fees and incentives, not halting trading or guaranteeing a price floor.

The mechanism applies only to trading pools using the specified HOOK. Its status is experimental; activation, audits, parameters and applicable projects are disclosed individually.

CHAPTER 07

SUSPENSION STATE MACHINE

Suspension States & Trigger Rules

7.2 Triggering, Persistence & Exit

5 Minutes

Consecutive Candle Periods

>10%

Completed Candle Decline

C > O

Completed Up-Candle Exit

Stage	Rule Definition
Observe	O is this candle's opening reference price; C is its completed closing price.
Trigger	A completed candle closes down strictly more than 10%: $(O - C) / O > 10\%$.
Activate	Suspension starts with the next candle. No retroactive charge applies if the trigger candle was not already under suspension.
Persist	Small down candles and dojis maintain suspension. An intraperiod recovery does not directly end it.
Exit	Suspension ends only after a completed up candle: $C > O$.
Restart	After exit, wait for a new completed candle with a decline strictly greater than 10%.

Not a Trigger

A close down exactly 10% does not trigger suspension. Neither does an intraperiod 12% drop if the closing decline does not exceed the threshold.

Not the Same as Exit

A zero surcharge during a candle can coexist with suspension. Only a completed up candle ends it; recovery to the pre-drop price is not required.

Suspension neither halts trading nor protects prices; any buffering effect depends on changes in participant behavior.

Dynamic Tax & Sale Accounting

7.3 Dynamic Tax & Net Sale Proceeds

During Suspension: $d = \max(0, 1 - P / O)$

P is the current tax-calculation price; O is this candle's opening reference. Outside suspension, $d = 0$.

During suspension, a 3% decline from the current candle's opening price produces a 3% additional sell tax. If the decline narrows to 1%, the rate falls to 1%. At or above the opening reference, the additional rate is zero. Each new candle resets the opening reference; declines from earlier candles are not accumulated.

Sale Accounting	Calculation
Base Fee	$G \times b$
Additional Sell Tax	$G \times (1 - b) \times d$
Net Sale Proceeds	$G \times (1 - b) \times (1 - d)$

G is gross sale proceeds, b is the base fee rate and d is the additional sell tax rate. Calculate the base fee first, then apply the surcharge to the remaining proceeds.

Illustrative Accounting

For $G = 1,000$, $b = 1\%$ and $d = 12\%$, the base fee is 10, additional tax is 118.80 and net proceeds are 871.20. The 1% rate is illustrative; gas, other routing costs and slippage are excluded.

The experiment does not impose a 50% cap on additional tax. In extreme declines, surcharges may be high and net proceeds substantially reduced. Quotes should show gross proceeds, the base fee, surcharge and estimated net proceeds.

A zero rate is not an exit. Execution rules specify the price source, pricing time and treatment of periods with no trades.

CHAPTER 07

STATE TRANSITIONS

Suspension State-Transition Example

7.4 A Complete State-Transition Example

The following prices illustrate state determination only, not historical trades in any MEME. Each candle uses its own opening reference, and the state and dynamic tax rate are calculated separately.

01 / 0-5 Minutes

Inactive → Pending Activation

O = 100 → C = 88

Closes down 12%. No retroactive charge: this candle was not under suspension. Activation begins with the next candle.

02 / 5-10 Minutes

Suspension Continues

O = 88

P: 85.36 → 87.12 → 88.44 → 87.56

Tax: 3% → 1% → 0% → 0.5%.

The candle closes down; suspension continues.

03 / 10-15 Minutes

Suspension → Exit

O = 87.56 → C = 88.00

The opening reference resets. Suspension ends after the completed up candle; price need not return to 100.

The Core State-Determination Rule

Completed candles determine triggering and exit. The current price during suspension determines the additional rate. An intraperiod recovery, a zero tax rate and an exit from suspension are distinct events.

Buyer Rewards & Settlement

7.5 Buyer Reward Calculation & Allocation

The suspension experiment collects actual additional sell tax for the relevant period into a reward pool and allocates it in proportion to eligible purchase amounts. Rewards come from collected funds, not newly created returns.

$$\text{Reward} = R \times \text{Individual Eligible Purchases} \div \text{Total Eligible Purchases}$$

R is the pool actually collected for the period; total eligible purchases must exceed zero.

Buyer	Eligible Purchases	Reward Share	Example Reward
A	1,000	10%	100
B	3,000	30%	300
C	6,000	60%	600
Total	10,000	100%	1,000

The example assumes R = 1,000, all purchases qualify and amounts use the same unit. It illustrates proportional allocation only, not a settlement currency, actual participants or return level.

Settlement	Information to Verify
Funds	Actual receipts for the period and the distributable reward pool.
Eligibility	Eligible addresses, counted purchase amounts and applicable periods.
Results	Individual shares, rounding, amounts claimed and remaining claimable balances.

Experiment rules define reward periods, eligibility during zero-tax periods, gross versus net purchase accounting and fund handling when there are no eligible buyers. Rewards may be smaller than losses from price declines, slippage and fees.

CHAPTER 07

QUERY / SETTLE / CLAIM

Mechanism Queries & Reward Claims

7.6 Queries & Claims on Web and App

The website and LOOP App provide query and claim access to the same mechanism. Users first confirm the project, pool and their eligibility, then claim according to actual settlement status. Estimated balances are not assets already received.

01 Check Before Trading

Select a MEME or pool and review suspension status, dynamic tax, reward periods and eligibility. For a sale, verify estimated net proceeds.

02 Verify After Buying

Review trades, beneficiary addresses, cumulative eligible purchases, the current pool and estimated share.

03 Confirm After Settlement

Confirm that the period has settled; reconcile claimable balances, claimed amounts and the corresponding ledger.

04 Submit a Claim

Connect a wallet, submit the claim and verify the transaction result. The claim page is also accessible through the LOOP App.

Estimated



Settled



Claimable



Claimed

Claim Status Must Match Fund Outcomes

Addresses, chains, contracts, reward periods and claim status must correspond. Not open, unsettled, ineligible and already claimed are distinct states; a button alone does not mean funds are claimable.

CHAPTER 08

COMMUNITY & INTELLIGENCE

Community Social & Knowledge Services

8.1 Community Social & Token Card

Community communication covers text, images, video, GIFs, files, replies, mentions, polls, announcements, pinned messages and voice rooms, plus private messaging, message requests and search. Social interaction supports project understanding and ongoing services.

Token Card brings token names, exact contracts, prices, liquidity, holders, communities and Mining information into discussions. Users can move from a discussion to charts, watchlists and trading while retaining the information's source. Users still confirm fees, approvals and signatures for transactions.

8.2 Community AI Knowledge Services

Capability	Service Scope
Knowledge & Support	Answer questions using project whitepapers, FAQs, announcements, roadmaps and contract documentation.
Education & Updates	Provide onboarding, project overviews and update summaries, reducing repeated explanations.
Assets & Participation	Explain asset information, holdings, Mining Power, eligibility and the corresponding data sources.
Management & Analytics	Help identify spam, impersonation and phishing; organize growth and participation information.

Continuous Accumulation of Community Knowledge

Knowledge bases, source freshness, permissions and corrections support the service together. AI assists understanding; references to partnerships or audits in uploaded material are not automatically treated as verified facts.

CHAPTER 08

ASSETS & OPERATIONS

Asset Services & Community Operations

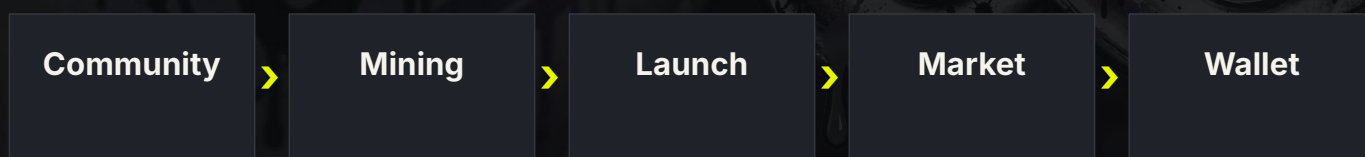
8.3 Market, Wallet & LOOP ID

Module	Functional Scope
Market	Charts, watchlists, price alerts, new-token discovery, holder and trading activity, combined with community growth, Mining weights and Launch stages.
Wallet	Email and external-wallet access; sending and receiving assets, Swap, Bridge, records, multiple wallets, DApps and approval management.
LOOP ID	User identity, relationships, privacy and participation history, so community identity is not restricted to a single wallet address.

8.4 Community Console & Economic Transparency

Community Console gives leaders tools for members, activity, retention, content, knowledge bases, AI settings, announcements, activities and asset-whitelist management. These capabilities support existing members and ongoing cross-community collaboration.

LOOP Economy Dashboard connects participating communities, eligible assets, actual Mining distributions, launches and graduations, trading tax, and public-good and liquidity execution records. Estimated, completed and exceptional states are distinguished; data should be traceable to the corresponding records.



The five main entry points, supported by accounts and LOOP ID, form the complete product architecture. Modules operate progressively as services become ready and access opens. Interface or feature names do not substitute for availability disclosures.

CHAPTER 09

WAYS TO PARTICIPATE

Participation for Users & Communities

9.1 Participation for Users

Users enter LOOP through communities that interest them, learn through project resources and Community AI, and choose participation based on their assets and interests. Joining a community does not require first purchasing LOOP.

With Eligible Assets

Verify the assets and wallet, check eligible holdings and Mining rules, and review settlement and claim status.

Without Relevant Assets

Start with content, translation, testing and activities. Those interested in curated launches can then review eligibility, fees and risks.

9.2 Onboarding for Community Leaders

01 Preserve the Community's Own Ecosystem

Keep existing groups, brands and assets; establish a LOOP page, knowledge base and management access.

02 Apply for Economic Connections

Bind the core asset, apply for the Mining whitelist and explain the new participation route to holders.

03 Organize Services & Joint Building

Coordinate member experiences, content, AMAs, activities and cross-community projects, building observable operating records.

Long-Term Value for Community Leaders

Gain operating tools, member services, referral exposure and opportunities to build together. LOOP adds community capabilities rather than requiring communities to abandon their existing asset identity.

CHAPTER 09

ECOSYSTEM PARTICIPATION

Creators & Ecosystem Collaboration

9.3 Creators, Projects & Developers

Role	Deliverable Contributions	Benefits & Collaboration
KOLs / Creators	Research, explanations, AMAs, livestreams, translation and community content.	Develop ongoing content themes; eligible contributors may apply for Genesis.
Projects / Cultural IP	Narratives, communities, transparent asset arrangements and ongoing operating plans.	Connect with curated incubation and cross-community collaboration; issuance outcomes are not guaranteed.
Developers / Operators	Mechanism research, open source, testing, design, data and activity execution.	Link budgets and rewards to accepted deliverables and participation history.

9.4 Institutional & Ecosystem Connections

LOOP builds long-term connections across technical ecosystems, trading platforms, project services and community outreach. Real community capabilities, project organization and product services form the basis for collaboration.

WLFI / LBank / ASTER

WEB3LABS / BNB Chain / DEBOX

These names fall within the scope of ecosystem engagement and connections. Cooperation details, execution progress, disclosure permissions and institutional X links are updated continuously. Technical ecosystems, business cooperation and outreach partners are distinguished; names alone imply no investment, listing or guarantee.

CHAPTER 10

DEVELOPMENT ROADMAP

The Four-Stage Development Roadmap

10.1 The Four-Stage Roadmap

LOOP organizes development around both user scale and product capabilities. User milestones are development targets. Enabling economic functions also depends on service readiness, mechanism rules and actual delivery.

10K

TARGET USERS

Founding Community Launch

Community onboarding, knowledge bases, eligible assets and initial member experiences.

Turn outreach into real registrations, active participation and return visits.

50K

TARGET USERS

Community Economic Collaboration

Coordinate Mining and curated Launches; strengthen administration, rule explanations, activities and post-launch operations.

Make repeatable onboarding deliver real value to new communities.

200K

TARGET USERS

Global Community Expansion

Multilingual and regional operations, KOL collaboration, ecosystem partners and trading-platform engagement.

Expand cross-regional services, content and market access.

500K

TARGET USERS

Open Community Infrastructure

Open tools and collaboration; develop long-term project services, budgets and transparent data.

Serve more independent communities, with less reliance on one-off trends.

CHAPTER 10

FROM COMMUNITY TO NETWORK

Long-Term Vision & Progress Indicators

10.2 Scale & Sustained Collaboration

New communities and users can support existing projects, cross-community content, education, activities, candidate-project preparation and HOOK research. Growth does not automatically remove the one-launch-per-week ceiling. Lasting value relies more on retention and collaboration.

Each Participation Is the Start of the Next Collaboration.

Preserve community relationships and building history; keep curated projects connected to the platform economy.

10.3 Long-Term Vision & Indicators

LOOP's long-term vision is to connect millions of crypto users in a wider network of community assets and collaboration. Curated projects work toward valuations at the USD 10 million scale. These ambitions are not price guarantees for each launch, and platform discussions are not exchange-listing commitments.

Dimension	Key Indicators
Community Quality	Active communities, deduplicated participation, retention and cross-community collaboration.
Assets & Issuance	Eligible assets, real on-chain participation, graduations and sustained post-launch operations.
Incentives & Economy	Actual Mining distributions and trading-tax, public-good and liquidity execution records.
Products & Mechanisms	Service availability, mechanism release status, and traceability of data and funds.

A larger network means stronger organization, product services and long-term building.

PROTOCOL DISCLOSURE

Protocol Parameters & Disclosures

This whitepaper sets out LOOP's ecosystem positioning, product architecture, economic mechanisms and development goals. Availability of functions, projects and experiments follows official releases. Execution is governed by the relevant contracts, issuance specifications and rules in effect.

Area	Public Disclosures
Token & Mining	Supply, allocations, emission schedules, weights, scope, snapshots, stacking and deduplication.
Launch & NFTs	Rounds, limits, fees, eligibility mappings, minting, transfers, graduation and exception handling.
Custody & Buying	Actual assets, currencies, designated addresses, execution conditions, permissions, failures and residual balances.
Suspension Experiment	Price sources, periods, fees, eligible purchases, settlement, and handling of no-trade periods or periods without eligible buyers.
Public Good & Liquidity	Applicable fees, allocations, actual execution, evidence and administrative permissions; prevention of duplicate commitments of funds.

Risk scope | Digital-asset prices may fluctuate sharply. Insufficient liquidity, slippage, contracts, permissions and trading routes may affect actual outcomes. Mining, NFT and suspension rewards do not provide fixed returns, principal protection or guaranteed dividends.

Information boundaries | Ecosystem names and brand marks do not automatically signify third-party investment or endorsement. Numerical examples explain mechanisms only. R&D descriptions do not establish deployment or audit status; examples do not set unspecified execution parameters.

DOCUMENTATION

Project documentation: LOOP Project Features and Mechanisms; LOOP Website Content and Requirements. Specific rules, contracts and activity information are continuously disclosed through official channels.



LOOP WHITE PAPER

PEOPLE ARE THE ALPHA.

Bring crypto back to community.

A community is more than a place to trade.
It is where culture, identity and sustained building begin.



GOOD PEOPLE. BIGGER LOOPS.

[LOOPLABS.MEME](https://looplabs.meme)