



INSTITUTIONAL EDITION · \$MEPR LITEPAPER · v1.0

Metta Protocol \$MEPR Litepaper

Tokenized infrastructure for real-world utility.

An AI-powered fintech and real-world infrastructure ecosystem using MEPR as the utility token for payments, escrow, digital identity, AI services, governance, and future RWA integrations.

TICKER

\$MEPR

FIXED SUPPLY

10B MEPR

CHAIN

BNB Chain

POSITIONING

Utility · RWA

Core thesis — Own the infrastructure token powering real-world businesses.

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01 Executive Snapshot

Metta Protocol is a blockchain-powered digital infrastructure company with a tokenized ecosystem layer. \$MEPR is the utility token that wires payments, escrow, AI services, digital identity, governance, and future real-world asset integrations into one settlement rail.

What Metta Protocol is

An AI-powered fintech and real-world infrastructure ecosystem. Multiple operating products — payments, escrow, AI APIs, SaaS marketplace, identity — unified by a single utility token on a transparent on-chain rail.

Why \$MEPR exists

MEPR is utility-first ecosystem fuel: it pays for services, secures escrow, settles AI calls, anchors loyalty and reputation, and over time governs the protocol. It is not equity, not a guaranteed return, and not a profit-sharing instrument.

Why now

Real-world infrastructure is moving on-chain. Stablecoin rails, AI-native agents, and tokenized RWAs each need a coordination token tied to actual services — not narrative. Metta launches with live products, fixed supply, and institutional disclosure.

AT A GLANCE

10B

FIXED MEPR SUPPLY

6

PRODUCT PILLARS

11

MEPR UTILITIES

~7%*

BUYBACK CEILING

*Treasury buybacks and market operations are discretionary, governed, and not guaranteed. All forward-looking statements are subject to risk and change.

02 Ecosystem Thesis

One token, six businesses, one settlement layer.

Most token economies tie value to a single product. Metta Protocol is engineered as a multi-business infrastructure layer: a portfolio of fintech, escrow, AI, SaaS, identity, and RWA products that all consume, stake, or settle in MEPR. The token gets stronger as the ecosystem gets larger.

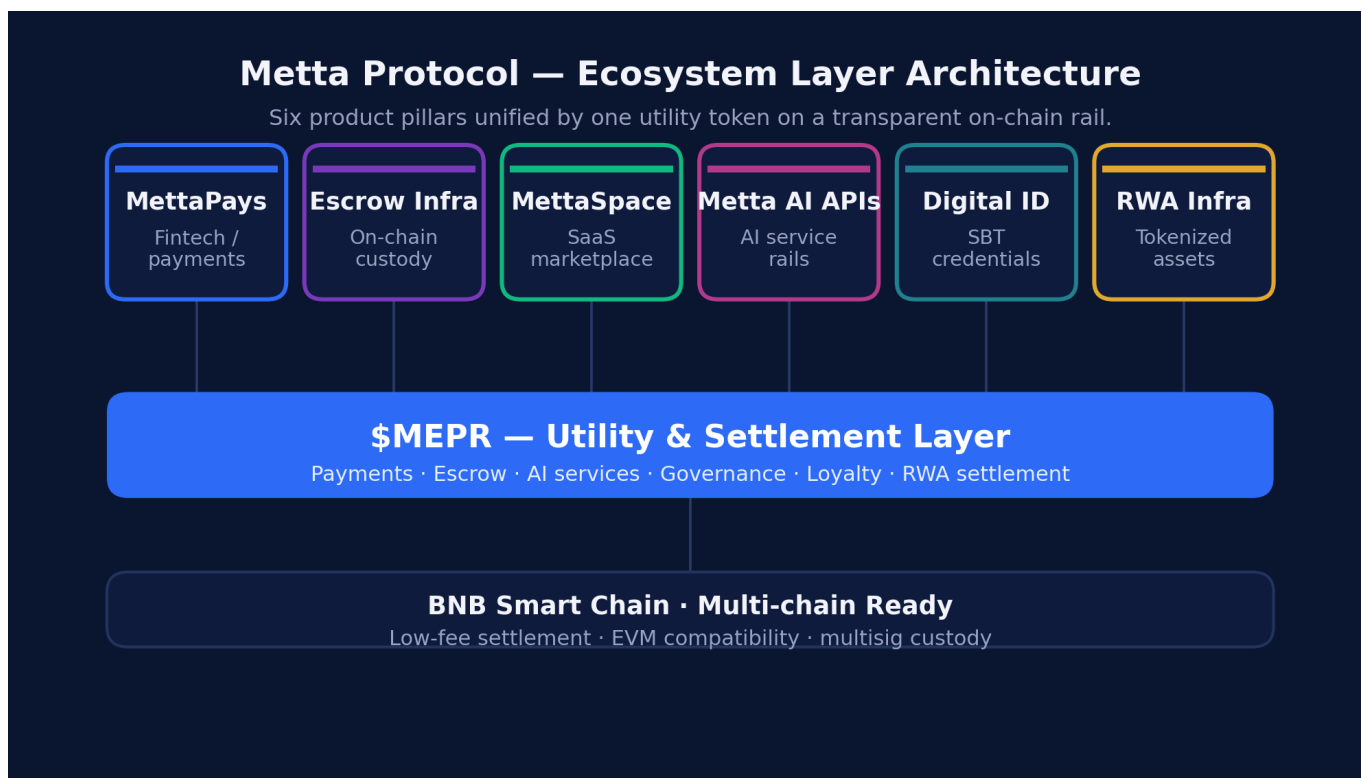


Figure 1 — Six product pillars settle through the \$MEPR layer on a BNB Chain rail.

WHY THIS STRUCTURE MATTERS

Diversified demand

Token demand comes from multiple, independent product lines — not a single use case.

Real-world cashflows

Services bill in fiat or stablecoin and convert into MEPR for staking, settlement, and treasury.

Composable on-chain

One token, one wallet, one identity — reused across every Metta product and integrated partner.

03 Ecosystem Pillars

MettaPays

Fintech & payments rails for everyday transactions, merchant settlement, and cross-border remittances — built for low-fee BNB Chain settlement.

Escrow Infrastructure

Programmable on-chain escrow for marketplaces, freelancers, and B2B trade. Funds locked in smart contracts and released against verifiable conditions.

MettaSpace

A SaaS and digital-services marketplace where vendors price in MEPR and buyers transact with fee discounts and reputation-anchored trust.

Metta AI APIs

Pay-per-call AI services — inference, agent orchestration, document automation — billed in MEPR with transparent, on-chain usage metering.

Digital Identity SBT

Soulbound credentials for KYC, reputation, and access. Identity once, used across every Metta product without re-issuing personal data.

RWA Infrastructure

Future tokenization of real-world assets — invoices, receivables, real-estate fractions — settled and tracked through the MEPR rail.

Each pillar is a real product that creates organic demand for MEPR through usage fees, staking requirements, escrow locks, and discount mechanics — not through speculative narrative.

04 MEPR Utility Map

Eleven concrete ways MEPR is consumed, staked, or settled inside the ecosystem.



UTILITY DETAIL

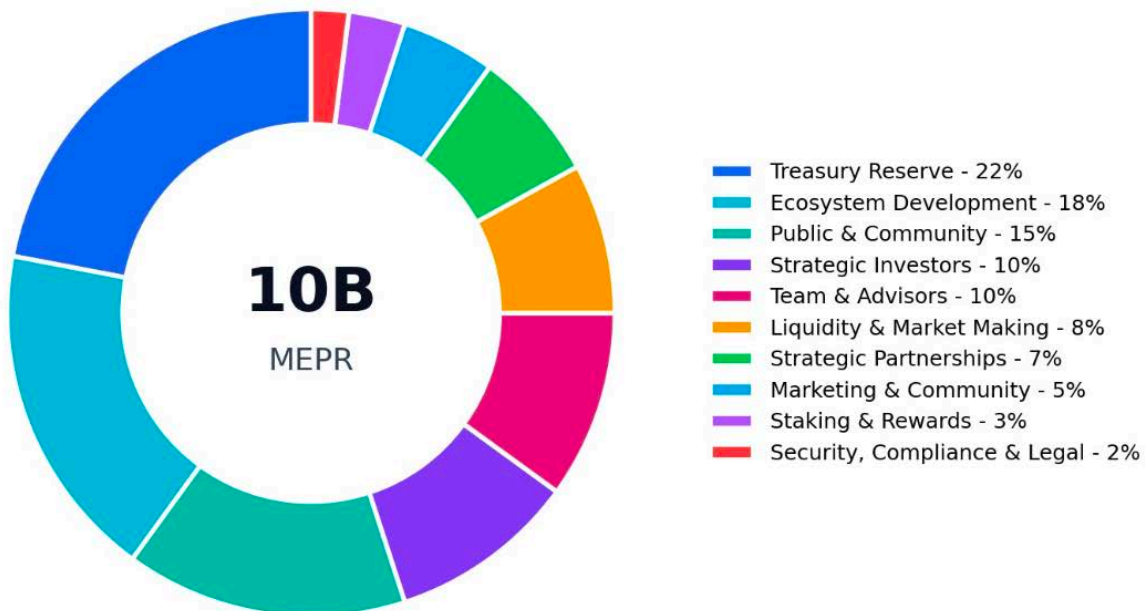
Governance	Vote on protocol parameters, treasury actions, and roadmap.	Marketplace Currency	Native settlement asset on MettaSpace.
Ecosystem Access	Unlocks premium tiers across Metta products.	Launchpad Access	Allocations in ecosystem launches gated by stake.
Fee Discounts	MEPR-denominated payments earn fee reductions.	RWA Settlement	Future settlement utility for tokenized real-world assets.
Staking & Rewards	Stake to earn rewards and align with the network.	Gas Abstraction	Wallet-level gas sponsorship denominated in MEPR.
Escrow Utility	MEPR locked as bonded collateral in escrow contracts.	Loyalty & Reputation	On-chain points and reputation tied to MEPR activity.
AI Service Payments	Pay-per-call settlement for Metta AI APIs.		

05 Tokenomics

10,000,000,000 MEPR — fixed supply, no inflation.

Allocation is calibrated for long-term ecosystem development, liquidity health, transparent treasury operations, and aligned founder/team incentives. No tranche is uncapped; every category is committed on-chain.

Category	Allocation	Token Amount	Strategic Purpose
Treasury Reserve	22%	2,200,000,000	Long-term ecosystem reserve, operational resilience, strategic support.
Ecosystem Development	18%	1,800,000,000	Product development, integrations, infrastructure, partner expansion.
Public & Community Distribution	15%	1,500,000,000	Community sale, public access, ecosystem participation.
Strategic Investors	10%	1,000,000,000	Strategic capital, institutional support, long-term partners.
Team & Advisors	10%	1,000,000,000	Founder, builder, advisor, and long-term contributor incentives.
Liquidity & Market Making	8%	800,000,000	DEX/CEX liquidity, market stability, exchange readiness.
Strategic Partnerships	7%	700,000,000	Enterprise partnerships, integrations, acquisition support.
Marketing & Community	5%	500,000,000	Brand growth, community activation, campaigns, education.
Staking & Ecosystem Rewards	3%	300,000,000	Future staking, user rewards, loyalty incentives.
Security, Compliance & Legal	2%	200,000,000	Audits, legal opinion, security reviews, regulatory infrastructure.



06 Vesting & Transparency

Discipline you can verify on-chain.

Every allocation that matters is governed by a smart contract or multisig. Team and investor tokens are released on enforceable schedules. Wallets are labelled, disclosed, and continuously monitored.

1
INVESTOR VESTING
CONTRACT

1
TEAM VESTING
CONTRACT

Multisig
ALL MAJOR WALLETS

Public
WALLET REGISTRY &
REPORTS

Official Ecosystem Wallet Registry

Every ecosystem wallet — disclosed, verified, monitored on-chain.

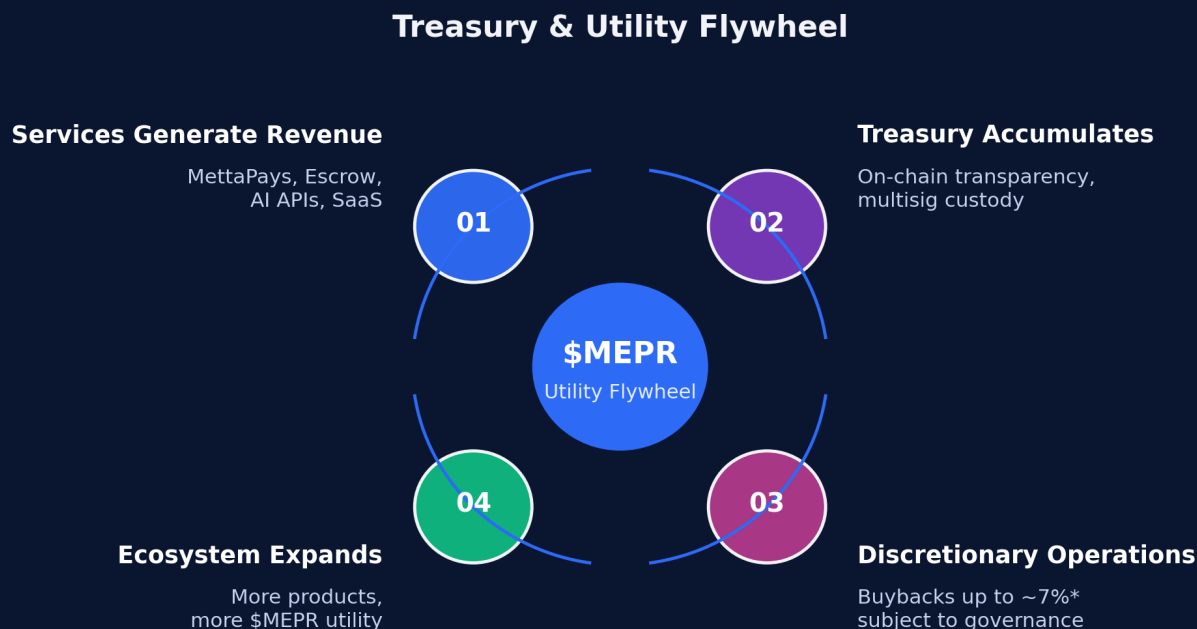
LABEL	TYPE	GOVERNANCE	STATUS
Metta Protocol Multi-sig Treasury	Treasury	Multisig	OPERATIONAL
Liquidity Wallet	Liquidity	Multisig	LOCKED
Investor Vesting Contract	Vesting	Smart-contract	COMING SOON
Team Vesting Contract	Team Vesting	Smart-contract	COMING SOON
Marketing & Community Wallet	Marketing	Multisig	ACTIVE
Ecosystem Development Wallet	Ecosystem	Multisig	ACTIVE
Strategic Partnerships Wallet	Partnerships	Multisig	COMING SOON
Reserve Wallet	Reserve	Multisig	LOCKED

Labels and statuses shown for institutional disclosure. Full on-chain addresses are published in the Token Transparency Center after TGE.

Figure 2 — Sample of the Official Ecosystem Wallet Registry. Full on-chain addresses, balances, and operational status are published in the Token Transparency Center after TGE.

07 Treasury & Flywheel

Real services generate real revenue. Treasury operates on that revenue, not on token sales.



**Up to ~7% discretionary buyback ceiling, subject to governance and treasury conditions. No guarantees.*

Figure 3 — Treasury and utility flywheel.

Discretionary market operations. The treasury may, subject to governance and treasury conditions, conduct buybacks and market operations of up to approximately 7% of relevant treasury inflows. These operations are discretionary and not guaranteed; no return, yield, or price outcome is promised to any token holder.

08 Roadmap

Twelve months from TGE — staged delivery from launch to integration.

Roadmap — 12 Months from TGE

Forward-looking targets; subject to governance, audit, and market conditions.



All roadmap items are forward-looking targets, subject to governance decisions, audit outcomes, and market conditions. Dates may shift as the protocol scales.

09 Founder & Risk Controls

FOUNDER

Watson Delice

Founder, Metta Protocol

Watson Delice founded Metta Protocol to bring real-world businesses on-chain without compromising user trust. With a builder's discipline and a focus on durable, service-led economics, Watson is architecting an ecosystem where the token is useful before it is speculative.

“Build infrastructure people actually use. Let the token reflect that, transparently, on-chain.”

RISK CONTROLS

Institutional discipline by design

KYC public sale	Sale conducted with verified KYC counterparties.
On-chain vesting	Smart-contract release for investors and team.
Multisig wallets	Major ecosystem wallets require multi-key approval.
Public transparency	Wallet registry & Token Transparency Center on-chain.
Quarterly reports	Treasury, supply, and operations disclosed each quarter.
Audit-ready	Architecture engineered for third-party smart-contract audits.
Controlled circulation	Released supply governed by vesting and treasury policy.

CLOSING

MEPR powers an interconnected ecosystem of fintech, escrow infrastructure, AI services, digital identity, and real-world business integrations.

Own the infrastructure token powering real-world businesses.

Utility

TOKEN ROLE

Fixed

SUPPLY POLICY

Multisig

CUSTODY DISCIPLINE

Transparent

TREASURY & WALLETS

IMPORTANT DISCLAIMER

\$MEPR is a utility-first ecosystem token. It is not equity, not a guaranteed investment, and not a profit-sharing instrument. Purchase, use, or holding of MEPR does not entitle any party to dividends, profits, ownership, or guaranteed returns. Treasury buybacks and market operations — including the indicative ceiling of up to ~7% — are discretionary, governed, and may be modified, suspended, or discontinued at any time. Statements in this Litepaper concerning roadmap, products, partners, governance, treasury actions, and ecosystem evolution are forward-looking and subject to regulatory, technological, market, and operational risks; actual outcomes may differ materially. This Litepaper is for informational purposes only and is not, and does not constitute, an offer, solicitation, or recommendation in any jurisdiction where such activity would be unlawful. Prospective participants should conduct their own due diligence and consult appropriate legal, tax, and financial advisors. Always verify wallet addresses and announcements through Metta Protocol's official channels and Token Transparency Center.