2026

CRYMADX

ECOSYSTEM

Revolutionizing investment experience and fundraising models
for NGOs, schools, hospitals, and developers.

Executive Summary

Industry insights show that the crypto industry is growing relatively fast. Various reports indicate that the sector has over 700 million participants, and over 50 percent of large enterprises that make over $500 million annually recognize crypto payments. Although the crypto sector is steadily growing, it is vulnerable to challenges like coin devaluation, security problems, exorbitant transaction costs, and exchange scams that are harming the user experience. CRYMADX Ecosystem intends to address these challenges using a Layer 1 and Layer 2 blockchain architecture that employs a dual coin mechanism (CMX-R for Layer 1 and CMX-U for Layer 2). CMX-R token is for speculative activity, and CMX-U for real-world use. The two coins are connected through staking and minting mechanisms that are carefully designed to ensure the two coins complement each other.

CRYMADX's Layer 2 is for third parties building their projects. NGO's, healthcare institutions, schools, and developers can build their projects on the platform and use CMX-U tokens for fundraising and other purposes. Real estate companies can also use this layer to tokenize their assets and enable fractional ownership of traditionally indivisible assets. In a nutshell, CRYMADX Ecosystem intends to disrupt the crypto sector by creating a secure, fast, affordable, and user friendly eco system that not only serves the interest of speculators but also gives crypto tokens real-world use.

Vision and Mission

Vision

The vision of CRYMADX Ecosystem is to become the leading platform where NGOs, schools, hospitals, and developers securely launch and manage their fundraising projects. CRYMADX Ecosystem also aims to be the most profitable, fast, and safe investment platform for speculative investors. These objectives will be delivered through the platform's dual coin architecture and CRYMAD CHAIN, which is a Layer 1 and Layer 2 blockchain.

Mission

The mission is to transform how NGOs, schools, hospitals, and developers build and fundraise their projects by combating fraud and instilling accountability. Also, the platform's mission is to create a state-of-the-art investment platform that delivers a seamless user experience and protects investors from scams and cyber threats.

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Introduction

Since the advent of blockchain technology, cryptocurrencies and related applications such as NFTs have been reshaping the financial and capital markets across the globe. While these technologies have been at the forefront of providing new investment opportunities for traders, offering secure international payment alternatives, and democratizing access to finance for marginalized communities, they have had a fair share of challenges that have adversely affected users' trust. For instance, virtually all cryptocurrencies have endured multiple episodes of value decline that have left holders counting losses. Also, digital currency holders have incurred massive losses due to theft resulting from poor security mechanisms in contemporary decentralized exchange platforms.

CRYMADX is an ultramodern decentralized exchange platform that seeks to restore the public's trust in digital currencies by addressing longstanding issues in the crypto industry. The platform leverages a mix of cutting-edge technologies and innovative techniques backed by the best practices in the crypto industry to create an investment ecosystem and fundraising platform that is secure, fast, and seamless.

Problem Definition

Although the invention of the crypto sector came with a plethora of opportunities for speculators and traders, users have had to endure many years of subtle challenges that have taken a toll on their experiences. These challenges are associated with exchanges and individual currencies. Some of the key challenges CRYMADX addresses are;

Exorbitant transaction cost

One of the motivating factors behind the invention of blockchain technology and cryptocurrencies was to reduce the cost of transactions for international traders. Pioneers of the technology postulated that by eliminating intermediaries who charge high transaction fees, the cost of transactions would abate. Although peer-to-peer transactions have replaced intermediaries, evidence shows that some exchanges charge transaction fees higher than banks. Transacting on popular blockchains can cost traders as much as $50.

Inordinate delays

The inventors of blockchain wanted to create a financial system that facilitated fast transactions. In the early days, this objective was attained. However, as cryptocurrencies became popular and the number of transactions surged, popular blockchains such as Bitcoin began struggling. Currently, it takes 10 minutes to process a transaction on Bitcoin. For large transactions or during high seasons, transactions can even take hours.

Fraud

Exchange scams are common in the crypto sector. Rug pull and pump and dumb scams have become so prevalent, discouraging investors from capitalizing emerging cryptocurrencies. Besides conventional crypto fraud, CRYMADX intends to address fraud in the NGOs sector. There is a tendency of unscrupulous NGOs fundraising from unsuspecting donors and misusing the funds.

Poor usability

Even though cryptocurrencies are meant to serve users from different backgrounds and literacy levels, a majority of contemporary crypto platforms and exchanges feature complex interfaces. The onramp process is also sophisticated and can take days before users are permitted to start trading. This has rendered digital assets inaccessible to many and only a reserve for tech-savvies.

Lack of real-world value

Contemporary crypto tokens are mainly designed to offer on-chain value. These tokens are built for trading, staking, and farming. Beyond these functions, these tokens do not have off-chain value. The pioneers of cryptocurrencies envisioned digital currencies that would have real-world use like fiat currencies. Lack of real-world value is a major problem that should be addressed.

These are the main challenges facing cryptocurrency platforms. While some platforms are attempting to mitigate these problems, market sentiment suggests these issues are still real and need intervention. CRYMADX is an ecosystem that has been developed to address these issues by providing an ultramodern crypto ecosystem with two native coins with varying utilities.

CRYMADX Ecosystem

CRYMADX is a fully automated next-generation Layer 1 & Layer 2 ecosystem that intends to disrupt the cryptocurrency market by offering solutions that not only connect NGOs, donors, developers, investors, and enterprises but also address incessant issues in the crypto sector that have been harming the user experience. The ecosystem features a CRYMAD CHAIN and two coins (CMX-R and CMX-U) that are intentionally designed to complement each other and maintain balance in the ecosystem. The core components and features of the CRYMADX Ecosystem include;

CRYMAD chain

CRYMADX Ecosystem is built on the CRYMAD chain. CRYMAD chain is a layer 1 and layer 2 blockchain, with each layer designed to serve different functions in the ecosystem as described below.

Layer 1

This is the foundational base-level blockchain responsible for handling security, executing the proof-of-staked-authority consensus mechanism, and settling transactions. This layer is designed for stability, trust, and value capture. The native token CMX-R operates from this layer. The layer supports core ecosystem functions such as liquidity provision, staking, governance, trading, and speculative investment.

Layer 2

Layer 2 is designed to allow NGOs, developers, hospitals, schools, and enterprises to build third-party projects in the ecosystem. The layer is meant to allow development of real-world projects such as NGO fundraising, educational programs, health projects, and infrastructure funding. In other terms, Layer 2 is the functional execution environment. The asset operating at this layer is the CMX-U utility token, which is minted by third parties and is tied to projects.

Layer 1 and Layer 2 relationship

The economic relationship between CMX-R (Layer 1) and CMX-U (Layer 2) is designed to ensure mutual reinforcement and long-term value creation. As CMX-U activity grows, it directly supports the strength of CMX-R through structured mechanisms. These include CMX-R bonding requirements for minting CMX-U, settlement fees paid in CMX-R, and revenue allocation toward CMX-R buybacks. Additionally, validators are required to stake CMX-R, further increasing demand. This creates a powerful feedback loop where L2 growth drives higher CMX-R demand, ultimately strengthening the Layer 1 ecosystem.

Tokens

The CRYMADX Ecosystem features a dual coin structure. Each of these tokens has specialized functions and operates at different layers of the blockchain.

CMX-R coin

This is the native token in the ecosystem and operates at Layer 1. CMX-R is the economic anchor of the entire ecosystem that determines the economic gravity of the ecosystem. Defining characteristics of the CMX-R token include capped supply, strictly controlled supply, and market-driven speculative value. Core roles of the CMX-R coin in the CRYMADX Ecosystem are;

- Staking and farming.
- Rewards for copy trading participation.
- Trading.
- Governance voting rights.
- Exchange discounts on CRYMADX.
- Collateral Asset for vaults, funding structures, and tokenized real-world assets (RWAs).
- Reserve asset.
- Collateral.

CMX-U coin

This is the utility token of CRYMADX ecosystem based on Layer 2. It will be minted and used by third parties in projects developed in the CRYMADX Ecosystem. This coin has subclasses such as CMX-EDU for education-related projects, CMX-MED for medical projects, and CMX-INFRA for infrastructure projects. However, it is not a must for institutions to mint tokens related to their field – it is permissible to mint and use the standard CMX-U coin. CMX-U coins are not pre-mined. They are minted on demand based on project approvals. Also, the value of this token can be pegged to a stable value via algorithmic or soft pegging. Core utilities of the CMX-U coin include;

- Project-specific utility.
- Service access.
- Milestone-based funding distribution.
- Application-level economies.
- Internal governance within projects.

Key characteristics of CMX-U tokens include;

- They are tied to a defined purpose.
- Each project has a defined CMX-U token supply.
- These tokens can only be minted upon approval by multi-sig or validators.
- Minting must be in accordance with specified standards.
- Every CMX-U minted locks/burns a proportional amount of CMX-R.

Third parties holding CMX-U tokens will enjoy up to 50% trading fee discounts. They will also have access to CryptoMadness Arena, AI tools for trading signals, launchpad, and all the other tier-based platform perks. CMX-U token holders will also participate in governance with their voting power pegged to the proportional CMX-R tokens that were locked as their CMX-U tokens were minted.

CMX-R & CMX-U minting framework

CMX-R token will have a capped supply of 100,000,000,000 tokens that will be mined prior to launching. The supply mechanics of the CMX-R token are further discussed in the token burning and tokenomics sections. Total supply of CMX-U tokens will not be capped, but will be limited at project level. CMX-U issuance will be governed by a robust token minting control system designed to ensure integrity, transparency, and long-term sustainability within the ecosystem. Each token must meet strict on-chain verification criteria, confirming compliance with predefined technical and governance standards before it is created. Multi-signature governance approval will be required to ensure no single party can authorize issuance without consensus from trusted stakeholders.

Transparent token standards will provide clear guidelines for structure and interoperability, while predefined supply rules will prevent excessive minting and protect against inflationary risks. Furthermore, it will be a must for every token to have a well-documented utility purpose, demonstrating its value and relevance within the ecosystem. These combined measures will effectively eliminate token spam, prevent anonymous or unauthorized deployments, control supply growth, and reduce unnecessary ecosystem clutter. As a result, CMX-U will foster a secure, accountable, and efficient digital asset environment that builds trust among users, developers, and investors alike.

Dual coin structure

The two coins, CMX-R and CMX-U, are specifically designed to complement each other in the ecosystem. This implies that actions on one coin directly affect the other. For instance, to mint CMX-U tokens, developers must have CMX-R tokens, which are then locked or burned. Also, holders of CMX-U tokens can convert them back to CMX-R tokens through buybacks. The table below summarizes the interaction between the two tokens.

Action	Effect on CMX-R	Effect on CMX-U
Staking CMX-R	Increases scarcity	Voting power in DAO
Minting CMX-U	Locks/burns CMX-R	Increases utility supply
Project Success	Increases CMX-R demand	Boosts CMX-U adoption
Escrow Release	Adds circulating CMX-R	Enables funding pool for CMX-U

Features

The CRYMADX Ecosystem is built to address issues and challenges described in the 'Problem definition' section through its unique features. Through carefully designed features, the ecosystem addresses transaction cost issues, transaction delay concerns, and fraud risks. Besides, it's through these features that the platform seamlessly connects investors, NGOs, donors, and developers. Key features that define this platform include;

Staking

Staking is the primary investment vehicle for speculators in the CRYMADX Ecosystem. This feature allows participants to hold CMX-R tokens and earn staking rewards. The philosophy behind this feature is to distribute ecosystem value fairly to all members while maintaining platform liquidity and maintaining compliance with all applicable regulations. The purpose of CMX-R staking is to strengthen the ecosystem by aligning incentives between token holders and platform growth. It rewards long-term conviction holders for locking their tokens. This reduces circulating supply volatility, which helps stabilize the CMX-R token value. Through staking, participants capture real ecosystem value as the platform expands. It further aligns holders with the network's success, encouraging commitment and participation. However, it is important to note that staking is optional and not required for CMX-R to function. The token's core value comes from ecosystem adoption, with staking serving as a secondary mechanism for value accrual and long-term price stability. Here is a summary of the core functions of staking;

- Investment vehicle for CMX-R holders.
- Stabilize CMX-R value by reducing its supply.
- Encourage holders to be committed to platform growth – this is essential for preventing rug pull and pump and dump schemes.
- Provides a mechanism for investors to capture ecosystem value as it grows.

Although staking will be available to all members of the ecosystem, the feature will not be immediately available after launching the CRYMADX Ecosystem. This is deliberately meant to allow free price discovery after launching, ensure healthy liquidity as the platform matures, and provide exchange-friendly launch conditions. The table below summarizes staking activation timeline.

Phase	Timeline	Staking status
Launch (TGE)	0-6 months	Disabled
Post Launch	6-12 months	Soft staking (No locking)
Growth phase	12+ months	Full

Rewards mechanism

Staking rewards will be calculated daily based on the amount staked, lock duration, and tier multiplier. Longer lock periods attract higher multipliers (Annual Percentage Yield (APY)). This implies investors with larger stake sizes and longer lock periods will earn higher rewards compared to stakeholders with smaller stakes and shorter staking periods. However, it should be noted that APYs are not guaranteed and will be adjusted periodically according to TVL and revenue. The table below describes different staking tiers.

Tier	Lock Period	Target APY	Multiplier
Flexible	No lock	5-7%	1.0x
Bronze	30 days	10-12%	1.2x
Silver	90 days	15-18%	1.5x
Gold	180 days	20-25%	1.8x
Platinum	360 days	28-35%	2.2x

Staking options for CMX-U holders

CMX-U holders can also participate in staking and earn rewards. The table below describes CMX-U staking alternatives.

Option	Description	APY range	Pool size (CMX-U)
Validator staking	Run a validator node and earn maximum rewards by securing the network directly	15-22%	420,000,000
Delegated staking	Delegate your tokens to trusted validators and earn passive rewards.	8-14%	280,000,000
NGO staking	Stake in social impact pools supporting verified NGO initiatives worldwide	6-10%	420,000,000
Real estate staking	Stake in RWA pools backed by tokenized real estate assets.	8-12%	145,000,000

Early unstaking rules

It is recommended stakeholders hold their stakes to maturity. This not only ensures protection for other stakeholders but also ensures ecosystem stability. To discourage holders from withdrawing their stakes, the staking feature comes with a 10 to 20% early unstake penalty. Revenue from early unstake penalties will be distributed as follows; 50 percent will be redistributed to active stake holders, 25 percent will be sent to the treasury, and the remaining 25 percent will be sent to a dead wallet for burning.

Rewards sources

Staking rewards distributed to stake holders will come from multiple sources. The primary sources include trading fee, platform subscription fee, vault & bot performance fees, and listing & launchpad fees. 30 percent of total revenues from these sources will be allocated to staking rewards. About 2 to 4% of emissions will also be used to contribute towards staking rewards in the early days of the platform. However, emissions contributions will reduce over time, and staking rewards will be fully funded by revenues.

Anti-inflation and Risk control

CRYMADX Ecosystem incorporates strong anti-inflation and risk control mechanisms to maintain stability and protect participants. These measures include;

- Dynamic APY adjustment: Ensures staking rewards remain sustainable by adapting APY rates to market conditions and network activity.
- Maximum stake per wallet policy: For preventing excessive amassing of tokens by individual accounts. This reduces whale influence and promotes fairness.
- Annual emission cap: Limiting new token supply, helping control inflation over time.
- DAO-controlled emergency pause: Acts as a safeguard, allowing intervention during critical issues.
- Independent smart contract audits: Enhance security by identifying and mitigating vulnerabilities.

Together, these measures create a balanced, transparent, and resilient system that supports long-term growth and trust.

Vesting and cliffing

Most exchange scams, especially on emerging platforms, happen through rug pull and pump and dump schemes. This is usually facilitated by investors and developers being allowed to hold huge stakes and have the freedom to sale their stakes at any time. CRYMADX Ecosystem combats this challenge using its meticulously designed CMX-R vesting and cliffing mechanism. This framework is crafted to ensure investors and developers do not dump their stakes, leaving unsuspecting investors stranded with worthless assets. Besides, the framework is meant to ensure long-term alignment of ecosystem goals, market stability, and institutional confidence.

The vesting and cliffing framework will run for five years. The core principles that govern the vesting and cliffing framework include;

- Majority of supply is locked at genesis: A large portion of the total token supply is locked from the very beginning (genesis). This prevents early dumping, reduces volatility, and builds trust by ensuring that insiders or early participants cannot immediately sell large amounts of tokens.

- Immutable on-chain escrow smart contracts: Tokens are held in smart contracts deployed on the blockchain that cannot be altered once created. This guarantees that vesting rules cannot be changed arbitrarily, ensuring fairness, security, and trust in the system.
- Predefined and transparent release schedules: The timing and quantity of token releases are set in advance and made publicly visible. This allows all participants to clearly understand when tokens will enter circulation, improving predictability and reducing uncertainty in the market.
- Unused or deferred tokens automatically roll back into escrow: If allocated tokens are not claimed or their release is postponed, they are automatically returned to escrow. This prevents excess supply from entering circulation unexpectedly and maintains controlled token distribution.
- Governance oversight for all non-routine actions: Any actions outside the standard vesting process (such as emergency changes or special allocations) require approval through governance mechanisms. This ensures decisions are decentralized, transparent, and aligned with the community's interests.

The table below summarizes the vesting and cliffing mechanisms

Category	Cliff	Vesting
Core Contributors & Executives	12 months	48-month linear vesting. A portion of vested tokens may remain conditionally locked until predefined milestones are achieved.
Strategic Partners & Institutions	12 months	36 to 60-month linear vesting. Unlocks tied to infrastructure deployments, volume contribution, and ecosystem participation.
Advisors and early contributors	6 months	24 to 36 months linear vesting. Performance-based extensions will be applied where applicable.
Liquidity & Market-Making Operations	Limited availability at TGE (≈3–5%)	Remaining allocation is released progressively based on: Exchange requirements, trading volume, and liquidity depth.
Foundation/Treasury	6-month soft lock	Gradual release over 60 months
Public & Strategic Sale (TGE +Rounds)	No cliff for public sale; 3–6 months cliff for strategic/private rounds	Public sale: 15% unlocked at TGE, remaining 85% vested linearly over 12 months. Strategic/private rounds: 10% unlocked at TGE, remaining 90% vested linearly over 24–36 months.
Ecosystem Reserve & Collateral Pool	Protocol controlled	Released quarterly over five years. Tokens deployed as collateral remain locked and non-sellable.

Token burning

CMX-R is a deflationary token. This implies its total supply will decrease over time. Token burning is a deliberate mechanism implemented into the CRYMADX Ecosystem to manage the risk of coin devaluation through token oversupply. The token burning process will be fully automated and transparent. Token burning is implemented in various ways.

- **Early unstaking penalty**: 25% of the penalty charged on those who withdraw their stakes before maturity will be burned.
- **Transaction fee**: 5% of the transaction fee will be sent to a dead wallet for burning.

CMX-U will also be subject to burning. However, CMX-U burning will be technically a buyback process. For instance, when a donor buys an NGO's CMX-U tokens, in the ecosystem, the NGO's CMX-U tokens are burned, and their account is credited with CMX-R tokens. The entire process follows the formula;

Growth → Revenue → Buyback → Burn

Low transaction fees

The CRYMADX Ecosystem aims to be the most affordable digital assets platform. Consequently, the platform intends to tax users small deductions as described below. These charges will be used to service staking programs, support platform operations, and others will be burned to keep the price floor of CMX-R rising. Key taxes include;

- 0.1% of CRYMADX exchange trading fees
- 20% of vault & bot performance fees
- 2-5% of listing & launchpad fees
- 5% protocol fee on staking rewards

40% of revenues from exchange trading will be distributed to liquidity pools, 30% to the CMX-R revenue pool, 20% to the platform treasury, 5% will be burned, and the remaining 5% will be used in the buyback of CMX-U tokens.

Security

CRYMADX Ecosystem is built with security at its core. It employs high-end security features like two-factor authentication to provide an extra layer of verification before users can access their accounts. To safeguard users' assets and data from online attacks, the exchange leverages a state-of-the-art technology that keeps sensitive user information offline. 70 percent of CMX-R assets will be stored in an offline cold storage system, and 30 percent will be left online to facilitate liquidity and speedy transactions. To further secure the platform without sacrificing transaction speed, CRYMADX Ecosystem leverages lightweight peer-reviewed security protocols that quickly authenticate users and verify transactions. To guarantee the efficacy of these protocols, they will be audited regularly to certify they still meet required security thresholds.

User-friendly platform

CRYMADX Ecosystem is designed with a common user in mind. The objective is to make the ecosystem a go-to platform for any investor and third-party developer, regardless of their digital literacy levels. The platform assumes a simple user interface suitable for both amateur computer users and advanced users. The registration process is quite simple and seamless, and users do not have to provide detailed personal information all at once. For traders, the registration process should not last for more than five minutes. To start leveraging the CMX-R token, all that is needed is connecting your wallet via our website.

Governance

CRYMADX Ecosystem is a community-owned platform. This implies all major decisions, such as fee structures, treasury allocation, ecosystem priorities, strategic partnerships, platform upgrades, new project approvals, and staking parameter updates, will be subject to members' voting. However, only members with CMX-R tokens will be eligible for voting. Voting power will be classified as described below;

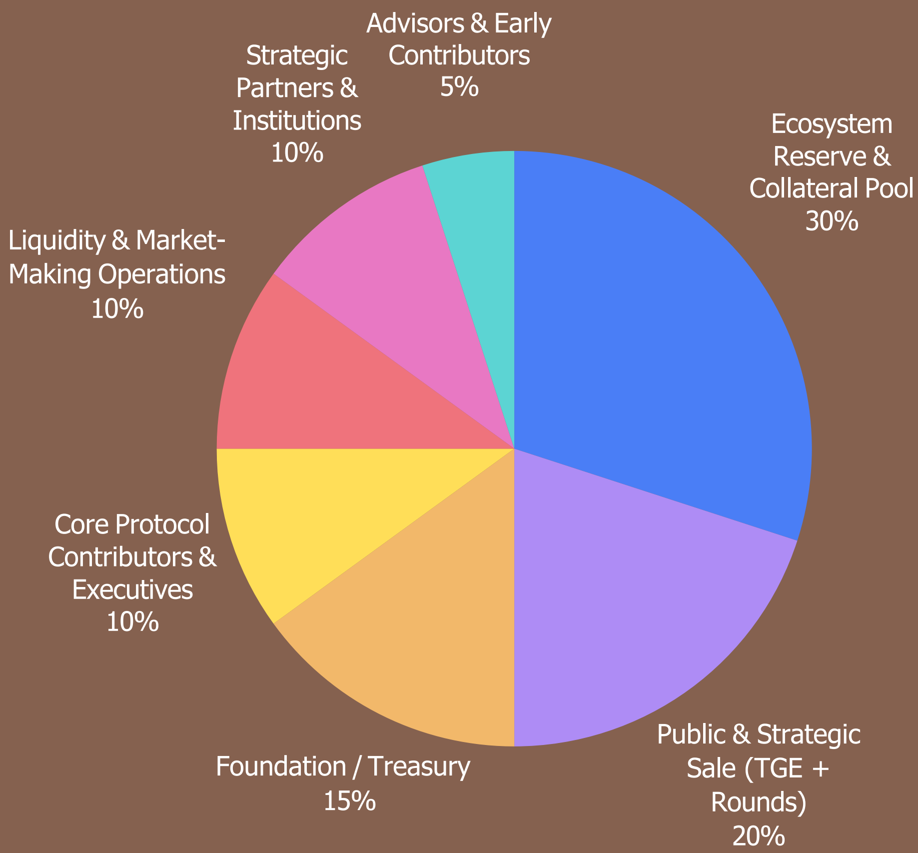
- 1 CMX = 1 vote
- Staked tokens = 1.5x voting power boost
- Locked tokens (30–90 days) = up to 2x voting power

Members with bigger stakes and extended lock durations will have more influence in the governance of the CRYMADX Ecosystem. CRYMADX Ecosystem governance will evolve through two phases. In the first phase, governance will comprise the core team and community voting. In the second phase, governance will transition to a full Decentralized Autonomous Organization (DAO).

Tokenomics

CMX-R tokens will have a total supply cap of 100,000,000,000 CMX-R. The supply of the tokens will be controlled via the cliffing and vesting mechanism and the token burning feature described in the 'Cliffing and Vesting' and 'Token Burning' sections. The platform will feature various taxes as described in the 'Transaction Fees' section. To ensure strict enforcement of CMX-R allocations, all CMX-R allocations (except limited TGE float) will be locked in non-modifiable on-chain escrow contracts. In any given year, only 8–10% of total CMX-R supply may enter circulation in a rolling 12-month period, regardless of vesting schedules. CMX-R token will be distributed as described in the table below.

Category	Share	Amount
Ecosystem Reserve & Collateral Pool	30%	30,000,000,000
Public & Strategic Sale (TGE + Rounds)	20%	20,000,000,000
Core Protocol Contributors & Executives	10%	10,000,000,000
Foundation / Treasury	15%	15,000,000,000
Liquidity & Market-Making Operations	10%	10,000,000,000
Strategic Partners & Institutions	10%	10,000,000,000
Advisors & Early Contributors	5%	5,000,000,000
Total	100%	100,000,000,000



Supply control and Market protection

The supply of CMX-R will be strictly controlled. This will not only help combat the token devaluation challenge but will also help protect the market and instill confidence in investors. Some of the non-inflationary safeguards employed on the platform include;

- Collateral lockups.
- Controlled conversion into CMX-U (partial lock or burn).
- Governance-based staking (no emissions).
- Slashing mechanisms for malicious behavior (future).
- Emergency vesting deferral during extreme market stress (governance approved).

Use Cases

Third parties

CRYMADX Ecosystem's Layer 2 is for third parties to launch their projects. Some of the third parties this platform targets include;

- **NGOs**: NGO's can launch their own CMX-U tokens and use them for fundraising. Fundraising via CMX-U tokens offers benefits such as accountability and auditability of raised funds. Donors can track funds raised for charity by simply auditing the number of CMX-U tokens held for that specific project.
- **Hospitals**: Hospitals can launch their own tokens on the platform and use them for fundraising and receiving donations. This use case is quite similar to NGOs. Hospital chains can also launch CMX-U tokens and accept them as payment for their services.
- **Schools**: Schools can launch their own tokens and use them to reward students for good grades, attendance, etc. Students can then redeem these tokens for meals in the cafeteria, event tickets, and school merchandise. Schools can also use these tokens for fundraising and alumni engagement, as a means of payment within the school, and for voting.
- **Asset tokenization**: Businesses such as real estate firms can use CMX-U tokens to tokenize real estate assets to enable fractional ownership of assets.
- **Developers**: Developers can build crypto based applications on CRYMADX Ecosystem's Layer 2. This can include fintechs, metaverses, NFTs, and even their own crypto coins.

Investors and traders

CRYMADX Ecosystem's Layer 1 is primarily meant for speculators. Investors can stake their CMX-R tokens and earn staking rewards quarterly. In the future, when cross-chain function is implemented, traders will be able to buy and sale their tokens for profit. CMX-R will be a safe-haven asset, making it an ideal asset for preserving wealth. Investors and traders will be able to use their CMX-R assets as collateral for credit.

Conclusion

The crypto industry has been around for almost two decades, yet it is still vulnerable to multiple issues that harm the user experience. CRYMADX is an emerging dual coin ecosystem that is intentionally engineered to address common issues, such as coin devaluation, security problems, and exorbitant transaction costs, while giving its users a stable platform to invest and build projects. CRYMADX is a revolutionary ecosystem that will redefine the crypto industry through its novel tokenomics, staking frameworks, and ecosystem design. And the good news is that you can be part of this transformation. Join us today by registering on our website, and let's recreate the future of crypto together.

Road Map

Phase	Milestone	Timeline	Description
I	Core Team Formation & Architecture Design	Q2 2026	Finalize whitepaper, design protocol components, and onboard strategic advisors.
II	Layer 1 blockchain development	Q3 2026	Release of Layer 1 blockchain testnet with staking, governance, and smart contract support.
III	CMX-R token launch	Q4 2026	Launch the CMX-R token, recruit validators, and perform security audits. Time to market the CMX-R token.
IV	Layer 2 blockchain development	Q1 and Q2 2027	Build L2 smart contracts responsible for L1↔L2 transfers and the lock and mint mechanism. Implement the developer SDK.
V	Recruiting third-party partners	Q3 2027	Recruit NGOs, schools, real estate developers, and hospitals to create projects on the platform.
VI	Ecosystem expansion	Future	• Cross-chain integration with other blockchains. • DEX development. • Transition to full DAO. • AI trading tools. • CryptoMadness Arena for contests.