Work-to-Earn Protocol Whitepaper v2.0

Discover the unique nature of LSX and HAMP smart tokens.

Disclaimer: This whitepaper is for informational purposes only and does not constitute an offer to sell, a solicitation to buy, or a recommendation for any product or service by our company or any other third party regardless of whether such security, product, or service is referenced in this whitepaper. Furthermore, nothing in this whitepaper is intended to provide tax, legal, or investment advice, and nothing in this whitepaper should be construed as a recommendation to engage in any transactions. The purchase of cryptographic tokens involves a high degree of risk, including but not limited to volatile market price swings, regulatory changes, and potential technological disruptions. Future statements in this document are based on the beliefs of, assumptions made by, and information currently available to, the company. Potential token holders are cautioned not to place undue reliance on these forward-looking statements, which reflect the company's expectations only as of the date of this document.

Table of Contents

1. Introduction

1.1. The Blockchain Revolution in Business

Blockchain's impact on business is multifaceted, touching on every aspect from supply chain management to financial transactions and beyond. Its key attributes — decentralization, immutability, and transparency — bring a new level of assurance in data integrity, enabling a trustless environment where transactions and interactions are secure and verifiable.

This shift opens new avenues for optimizing business models, driving innovation, and creating value in ways that align with the evolving digital economy.

1.2. The Advent of the Zones Ecosystem

The Zones Ecosystem introduces a blockchain-based infrastructure tailored to enhance business operations. Distinct from traditional platforms, Zones provides a seamless integration of smart contracts and decentralized financial instruments to streamline enterprise activities.

The system offers a new operational paradigm by leveraging Coreum smart tokens – LSX and HAMP – to operationalize a Work-to-Earn protocol, effectively aligning employee incentives with organizational productivity.

The practicality of Zones lies in its adaptability, enabling businesses to craft a workflow that fits their unique demands and integrates with existing infrastructures, thereby mitigating the transition from conventional systems to blockchain-based solutions. By utilizing Zones, businesses are positioned to unlock new potential for growth, scalability, and innovation.

2. Understanding Coreum Smart Tokens

2.1. Defining Coreum Smart Tokens

Unlike standard tokens, which typically function as simple carriers of value, Coreum Smart Tokens are embedded with programmable logic, enabling them to execute complex operations autonomously. This automation of tasks within the token itself not only streamlines processes but also opens possibilities for advanced transactional functionality, such as conditional triggers and automated compliance checks.

Within the Zones Ecosystem, these smart tokens serve as foundational elements, driving the Work-to-Earn protocol. They ensure that business workflows are not just automated but also optimized for efficiency and governed by immutable rules set within the blockchain. This smart functionality is

central to the Zones operational model, empowering businesses to enact and enforce their operational logic within the token's structure.

2.2. Technology Behind Coreum Smart Tokens

Coreum's technology stack represents a synergy of blockchain innovation and industry standards. At its core, the smart tokens are built to be ISO 20022 compliant, aligning with a globally recognized standard for electronic data interchange between financial institutions. This compliance ensures that the tokens are not only interoperable across different financial systems but also meet rigorous criteria for data integrity and security.

Their alignment with ISO 20022 enables seamless integration with traditional financial systems, making these smart tokens a pivotal bridge between current financial practices and the emerging decentralized finance (DeFi) landscape.

3. The Core Tokens of the Zones Ecosystem

3.1. LSX: The Backbone of Zones

The LSX token is more than just a digital asset within the Zones Ecosystem; it is the primary utility and governance token, integral to its operational vitality.

Serving as the backbone, LSX ensures a stable internal economy through a well-architected mechanism that meticulously maintains its price consistency.

Every transaction within Zones, whether it's activating new features or accessing advanced Zone functionalities, necessitates the use of LSX, providing it with intrinsic value and utility. This utility is matched by a governance model that empowers token holders, giving them a decisive voice in the evolution of the ecosystem.

3.2. HAMP: The Reward Mechanism

Parallel to LSX is the HAMP token, a dynamic reward system crafted to encourage and track user activities within Zones. These activities, varying from routine tasks to complex project milestones, are rewarded with HAMP tokens, fostering a culture of achievement and contribution.

The design of HAMP tokens is such that they can be seamlessly converted to LSX, facilitating a fluid exchange between rewarding efforts and engaging with the broader Zones market.

The HAMP token system exemplifies the symbiotic relationship between user engagement and ecosystem health, ensuring that participation directly correlates to tangible rewards.

4. The Work-to-Earn Protocol Explained

4.1. Mechanism of Action

The Work-to-Earn Protocol utilizes blockchain technology to revolutionize how productivity and engagement are measured within business environments. This mechanism involves a precise, blockchain-enabled system that monitors, logs, and evaluates user activities tailored specifically for each Zone.

Platform Activity Tracking

Leveraging smart contracts, HAMP is intricately woven into the business operations, automatically logging each user contribution. Every task completion or project deliverable is traced, ensuring contributions align with the organizational goals.

Incentive Distribution

The system awards HAMP tokens based on the value and impact of the logged activities. These tokens can then be converted to LSX, which serves multiple utilities within the ecosystem, enhancing the value and interaction across the Zones platform.

4.2. Activation of the Protocol

Activation of the Work-to-Earn Protocol within a Zone requires precise steps that integrate blockchain functionalities, starting with the critical process of LSX bonding.

Zone Activation

Committing a predefined amount of LSX tokens into a secure Vault is essential. This act not only secures the tokens but also activates the Zone, enabling the full functionality of the Work-to-Earn Protocol tailored to the Zone's specific needs.

LSX Bonding

This involves depositing LSX tokens into a dedicated Vault, which establishes the financial parameters of the Zone, such as APR for earnings and caps for HAMP minting. This bonding is crucial as it triggers the operational capabilities of the Zone, aligning it with the broader objectives of productivity and efficiency emphasized by the Zones ecosystem.

5. HAMP: Driving User Engagement

5.1. Generating and Using HAMP

HAMP tokens are central to fostering engagement within the Zones ecosystem, serving as a dynamic reward system. These tokens are generated based on user activities within a Zone, ranging from completing simple tasks to achieving complex project milestones.

Activity-Based Generation

Each user activity logged by the system is evaluated based on predefined criteria tailored to the Zone's operational goals. The value of activities is converted into HAMP tokens, reflecting the contribution to the Zone's productivity.

Redemption for LSX

Users can convert their earned HAMP into LSX tokens, which can be used within the broader Zones ecosystem for a variety of utilities, including accessing enhanced features or participating in governance. This conversion is facilitated by smart contracts on the Coreum blockchain, ensuring transparency and reliability in the redemption process.

5.2. Customizing Reward Parameters

The flexibility of the HAMP system allows businesses to tailor reward mechanisms to fit their specific goals and operational dynamics.

Adaptable Reward Logic

Zones can configure the HAMP generation logic to align with specific business outcomes, ensuring that rewards directly encourage behaviors that lead to organizational success.

Integration with Business Objectives

The parameters for HAMP generation and redemption can be finely tuned, enabling businesses to incentivize productivity in ways that directly impact their strategic goals.

6. LSX: In-Depth Analysis

6.1. Overview of LSX Token

LSX operates as the primary utility and governance token exclusively generated in the Zones ecosystem, pivotal in facilitating the economic activities and security frameworks of the ecosystem.

Token Creation and Regulation

LSX tokens are minted through a controlled mechanism that aligns with the activities within each Zone, ensuring a stable and predictable supply. The rules governing LSX involve strict protocols on minting to prevent inflation and maintain its value around a stable peg.

LSX Vault Functionality

The LSX Vault is crucial for maintaining the economic stability of the Zones ecosystem. It acts as a reservoir for LSX tokens, where they are bonded and locked up to facilitate various functions such as staking, governance participation, and protocol activation. This vault not only secures the tokens but also regulates their flow within the ecosystem, ensuring liquidity and stability.

6.2. LSX Utilities Unpacked

LSX tokens serve multiple roles beyond a simple currency, integrating deeply into the fabric of the Zones ecosystem to enhance functionality and user experience.

Transactional Utility

LSX tokens are used for everyday transactions within the Zones, facilitating seamless exchanges and access to services. This utility extends to paying for transaction fees, purchasing premium features, and covering operational costs within the ecosystem.

Governance and Backbone Functionality

As a governance token, LSX empowers holders to vote on key decisions that shape the development and regulations of the ecosystem, promoting a decentralized and democratic governance structure. This role underscores its position as the backbone of the Zones, supporting not just transactional needs but also strategic governance and community engagement.

7. LSX Utility and Applications

7.1. Transactional Utility

LSX plays a pivotal role in daily transactions within the Zones ecosystem, serving as the primary medium for exchanges and operations.

Usage in Transactions

LSX is integral to the Zones, facilitating every transaction from basic operational fees to complex contractual agreements. Its blockchain base ensures that each transaction is recorded transparently and immutably, enhancing trust and efficiency.

Advantages

LSX transactions are renowned for their speed and low cost. The token's design minimizes transaction fees and reduces processing times compared to traditional financial systems, making it ideal for an enterprise environment that demands quick and economical operations.

7.2. LSX in the Ecosystem's Governance

Within the Zones ecosystem, LSX is instrumental not just in general governance but specifically in empowering Zone owners to manage their individual zones. This decentralized governance structure allows LSX holders, typically Zone administrators, to tailor governance to their operational needs and strategic goals.

Governance Rights at the Zone Level

Zone owners use LSX to facilitate governance within their specific Zones. This localized control enables tailored management practices that reflect the unique needs and priorities of each Zone.

Ecosystem-wide Influence

Beyond individual Zones, LSX holders can participate in broader ecosystem governance through collective decision-making processes. This dual-layer governance model ensures that each Zone maintains autonomy while also contributing to the overarching governance of the entire ecosystem.

Mechanism and Influence

The influence in governance processes is proportional to LSX holdings, which aligns stakeholders' interests with the ecosystem's health. This setup not only fosters engagement and accountability but also ensures that those most invested in the ecosystem's success have a significant say in its direction.

7.3. Future Prospects of LSX Utility

Looking forward, LSX is set to expand its utility beyond the current framework, anticipating broader applications and integration.

Scalability and Expansion

The architecture of LSX is designed to scale seamlessly with the growth of the Zones ecosystem. As the network expands, LSX will accommodate an increasing volume of transactions without compromising on performance.

New Utilities and Integration

Future developments may include advanced functionalities like smart contracts for automated operations and deeper integrations with other blockchain networks. This would enhance LSX's interoperability and open new avenues for utility, making it a cornerstone asset across diverse blockchain applications.

---

8. The Unique Economic Model

8.1. Tokenomics of LSX and HAMP

The economic framework of LSX and HAMP is designed to support sustainable growth and stability within the Zones ecosystem.

Supply Mechanisms

LSX is minted based on the activities within Zones, governed by strict rules to prevent inflation. HAMP is generated as a reward for user engagement and productivity, with its issuance directly tied to the completion of value-adding activities within each Zone.

Demand Factors

Demand for LSX is driven by its utility for transactions, governance, and activation of Zone functionalities. HAMP's demand comes from its ability to be converted into LSX, enabling users to engage more deeply with the ecosystem's offerings.

Price Stabilization Strategies

LSX maintains price stability through a controlled minting process aligned with actual usage and demand, while HAMP does not have a fixed market price but is pegged to the value of activities performed within the ecosystem.

8.2. Dynamic Supply and Demand Management

The Zones ecosystem employs advanced mechanisms to balance the supply and demand of LSX and HAMP, ensuring economic stability:

Responsive Minting Caps

The ecosystem adjusts the minting rates of LSX and HAMP based on current economic conditions and Zone activities, allowing for flexibility and responsiveness to changes in demand.

Redemption and Conversion

Mechanisms are in place to convert HAMP into LSX, which not only supports user engagement but also helps in managing the liquidity and supply of both tokens effectively.

---

9. The Integration of LSX and HAMP

9.1. Seamless Onboarding and Use

Integrating LSX and HAMP into existing systems is designed for smoothness and simplicity, ensuring that businesses can easily adopt these tools without disrupting their current operations. This section explores the streamlined process and user-friendly features that facilitate this integration.

Ease of Onboarding

By providing robust API support and customizable workflow templates, Zones ensures that LSX and HAMP can be seamlessly incorporated into any business's existing systems. This approach minimizes setup time and integrates directly with enterprise workflows.

User-Friendly Features

The Zones platform enhances user experience with intuitive interfaces, automated processes, and clear analytics. These features are tailored to encourage quick adoption and minimize resistance, ensuring that employees can easily navigate the new tools.

9.2. Rewards and Benefits for Businesses

The Work-to-Earn protocol not only incentivizes employee performance but also cultivates a workplace culture that values and rewards active engagement. This section delves into how HAMP and LSX transform workplace dynamics and business operations.

Incentivizing Productivity

Through the strategic allocation of HAMP tokens, businesses can directly link rewards to performance, encouraging employees to align their efforts with corporate objectives. This method proves effective in boosting productivity across various departments.

Boosting Morale and Engagement

The tangible rewards provided by HAMP tokens play a critical role in enhancing employee satisfaction and loyalty. By recognizing and compensating efforts, the Work-to-Earn protocol fosters a motivated workforce committed to the company's success.

10. Technical Architecture

10.1. Smart Contracts at the Core

The architecture of the Zones ecosystem is underpinned by a suite of essential smart contracts that not only enforce the protocols but also provide the necessary infrastructure for transaction security, token management, and reward distribution.

- **LSX Vault Contract**: Acts as the secure storehouse for LSX tokens, ensuring that tokens can be safely deposited and withdrawn based on predefined conditions, such as time-locked periods which add an extra layer of security and stability to the holdings.

- **Exchange LSX Contract**: Enables the exchange of LSX tokens for other digital assets within the ecosystem, supporting liquidity and facilitating seamless token transactions that are crucial for operational fluidity.

- **Zone Factory Contract**: This contract is responsible for the creation and management of Zones. It allows users to establish new Zones with specific configurations, thereby decentralizing the expansion capacity of the ecosystem.

- **Zone Contract**: Manages the internal governance and administrative settings of a Zone, allowing for detailed oversight and customization by Zone administrators.

- **Mint LSX Contract**: Controlled directly by Lunarspace, this contract manages the conditions and rates at which LSX tokens are minted, aligning the token supply with ecosystem activities and demand.

- **Merkle Airdrop Contract**: Utilizes Merkle tree technology to distribute rewards and incentives efficiently. This contract is designed to handle complex distributions while ensuring accuracy and transparency.

10.2. Bonding and Activation Mechanisms

Bonding LSX tokens within a Zone's Vault is central to activating the Work-to-Earn protocol, linking financial engagement with functional activation.

Bonding Process

Businesses commit LSX tokens into the Zone's Vault. This commitment not only triggers the operational functionalities of the Zone but also sets financial parameters such as APR and HAMP minting caps which are crucial for the economic regulation of the Zone.

The amount of LSX bonded directly influences the Zone's economic activities. Higher bonding leads to more robust financial metrics, fostering a stable and productive environment within the Zone.

These mechanisms ensure that the Zones ecosystem remains secure, scalable, and adaptable, making it suitable for enterprise-level applications and ensuring that the Work-to-Earn protocol delivers consistent value to all participants.

11. Voting and Governance with LSX

11.1. Participatory Governance

LSX tokens enable robust participatory governance within the Zones ecosystem, granting token holders significant influence over operational and strategic decisions.

Governance Mechanism

LSX holders are vested with the ability to participate in governance through voting mechanisms that are integral to the operational framework of each Zone. This process ensures that all stakeholders can have a say in the direction and management of the platform.

Influence and Accountability

By allowing token holders to vote on key issues, proposals, and changes within the ecosystem, LSX ensures that the governance process remains democratic, transparent, and accountable to its community. This participatory approach not only aligns with blockchain's ethos of decentralization but also enhances stakeholder engagement and trust.

11.2. Create Your Own DAO

Zones equipped with LSX can utilize the unique "Create-your-Own-DAO" feature, enabling detailed and customized governance structures within the ecosystem.

These internal governance structures, powered by LSX, embody the principles of decentralized autonomy and community engagement, making the Zones ecosystem a pioneering model for incentivized, privacy-driven internal feedback.

IntraZone DAOs – Incentivized Zone Feedback

Focus on internal governance within each Zone. They utilize LSX tokens to allow members to propose, deliberate, and vote on internal changes, policies, or projects that affect their specific Zone. This fosters a tailored governance approach, enhancing local autonomy while maintaining alignment with the broader ecosystem's goals.

OuterZone DAOs – Zones Collaboration

Extending governance capabilities beyond Zones, activating this functionality allows for collaborative decision-making involving multiple Zones, which can include external stakeholders and entities. This model promotes a more integrated and cooperative approach to ecosystem-wide governance, driving collective progress and innovation.

Soulbound Tokens (SBTs)

PaaS (Privacy-as-a-Solution) is directly integrated into Zones' governance. Utilizing SBTs for roles and permissions management, Zones are enhanced with robust security and functionality mechanisms of governance processes.

The zPaaS and sPaaS SBTs ensure that only authorized individuals can access sensitive functionalities, aligning with the highest standards of security and compliance in both enterprise and blockchain operations.

---

12. Security and Compliance

The Zones ecosystem upholds the highest standards of security by combining robust Web2 security frameworks with the transparency and immutability of Web3 technologies.

12.1. Web2 and Web3 Security Practices

Zones' security practices are a blend of centralized and decentralized trust and security mechanisms. This hybrid approach provides a comprehensive security model that leverages the best of both worlds.

Traditional Security Measures

The protocol incorporates traditional security measures like regular security audits, encrypted data storage, and rigorous compliance with data protection regulations to prevent unauthorized access and data breaches.

Blockchain-Enhanced Security

Utilizing smart contracts and blockchain verification, the protocol ensures the integrity and traceability of transactions within the ecosystem. This includes automated compliance checks and real-time monitoring for anomalous activities.

Soulbound Tokens (SBTs)

SBTs provide token-gated access to ensure only authorized users can execute certain actions within the protocol, reinforcing security at the operational level and authorizing access to the decentralized digital treasury.

Decentralized Digital Treasury

The LSX Vault acts as a decentralized treasury, maintaining a balanced and secure store of value for the ecosystem, further reinforced by multi-sig access hierarchies for enhanced protection.

12.2. Safeguarding the Protocol and Assets

The Zones ecosystem is designed to be counterintuitive for any exploitative behavior due to these carefully balanced mechanisms. Coupled with a strong foundation in both Web2 and Web3 security practices, the ecosystem offers robust protection against any gaming of the system. The protocol's balance of dynamic caps, careful economic design, and security measures reinforces the integrity of the Work-to-Earn Protocol and supports sustainable growth.

By integrating dynamic monthly minting caps and day-of-the-month-dependent un-bonding periods, the system aligns incentives with genuine contributions to the ecosystem.

Dynamic LSX Supply Management

1. **Controlled Expansion**: The supply of LSX is carefully regulated with a maximum monthly increase cap, beginning at 30k and scalable as the ecosystem grows, to keep the supply in check with the actual utility and demand.

2. **Vault Balance Protection**: To mitigate abrupt liquidity fluctuations and protect the LSX backing vault's balance, the rise and fall of USDC are capped.

Un-bonding Periods

The un-bonding periods for LSX tokens are tailored to the day of the month when the action is taken, adding another layer of temporal diversity to the bonding mechanism. This means if a user decides to un-bond on the 21st, the un-bonding period will be 21 days, preventing sudden mass withdrawals and ensuring a gradual release of funds.

Safeguarding Against Protocol Manipulation

1. **Zone-Specific Caps**: Each Zone has its mint-rates for HAMP tokens, which discourages manipulation of the system as excessive minting quickly reaches the cap, slowing down redemption rates.

2. **Treasury Audit and Protocol Freezing**: If a Zone attempts to abuse the system, there are automated mechanisms in place to analyze the HAMP reward algorithms in the Zone's minting contracts, leveraging AML and compliance standards set by Coreum's smart token technology.

Designed for Sustainability and Security

The Work-to-Earn Protocol boasts a sustainable model that emphasizes the value of a hybrid of SaaS and dSaaS solutions, leveraging the best of both worlds to offer comprehensive and innovative business solutions.

This unique approach to combatting protocol attacks is not merely reactive but also proactive, fostering an ecosystem where enterprise utility, efficiency, and scalability are at the forefront, underpinned by the strategic integration of blockchain utilities in a web2.5 framework.

---

13. LSX and the Effector Protocol

13.1. LSE's Impact on the Work-to-Earn Protocol

LSE tokens introduce a novel layer of strategic enhancement within the Zones ecosystem, particularly affecting the Work-to-Earn protocol. By utilizing LSE, Zones can optimize their operational efficiency, scaling up the intrinsic productivity embedded in the Work-to-Earn mechanism. This utilization is a testament to the flexibility of the protocol, offering Zone administrators tools to fine-tune their ecosystems to desired outcomes.

1. **Enhanced HAMP Generation:** LSE can be leveraged to amplify HAMP production, providing users with increased incentives and elevating the rate of task completion within the Zone.

2. **Augmented LSX Minting Capabilities:** Injecting LSE allows Zones to surpass the usual minting thresholds for LSX, effectively raising the cap and introducing more tokens into circulation within a controlled environment to preserve stability.

3. **Increased APR:** Staking LSE within a Zone can lead to a substantial increase in the APR for LSX, creating a more attractive landscape for potential contributors and investors.

Archway to Coreum Bridge Integration

The bridge linking Archway to Coreum serves as a conduit for leveraging LSE tokens within the broader blockchain ecosystem:

1. **Interoperability**: This bridging technology allows for the movement of LSE between different blockchain networks, increasing the versatility and utility of LSE tokens.

2. **Extended Influence**: Through the bridge, LSE's impact on economic and productivity metrics can cross from one blockchain environment to another, preserving the token's intrinsic value and governance capacity.

Staking and Bonding Dynamics

Staking and bonding LSE tokens within a Zone's architecture follow a meticulously crafted process:

1. **Token Lock-up**: LSE tokens are staked and bonded, signifying a commitment and investment into the Zone's future.

2. **Strategic Flexibility**: This action not only increases the utility within the Zone but also offers flexibility to adjust economic parameters such as rewards and APR rates according to strategic goals.

3. **Economic Resilience**: By allowing for LSE tokens to be staked and bonded, the Zones ecosystem ensures a consistent alignment of user incentives with the platform's long-term viability and success.

4. **dZones Staking and Bonding Mechanisms**:

   - **Purpose**: Enhance Zone efficiency and user engagement.

   - **Process**: Lock LSE to adjust LSX APR, reflecting real-time productivity rewards.

   - **Impact**: Strategic LSX minting, aligning Zone's operational goals with ecosystem incentives.

5. **Astrovault DEX Interactions**:

   - **Liquidity Provision**: Participate in LSX/LSE liquidity pairs for trading.

   - **Rewards**: Earn trading fees as incentives for liquidity provision.

   - **Market Influence**: Influence LSX market depth and stability, facilitating efficient token exchanges.

13.2. Example Scenarios: LSE at Work

Instead of traditional case studies, envisioning practical scenarios can elucidate the impact of the Effector Protocol in action.

*Scenario 1***:** A Zone dedicated to software development aims to expedite its project timelines. By bonding LSE with LSX, they boost their HAMP generation, incentivizing developers to complete tasks more swiftly, thus enhancing overall productivity.

*Scenario 2***:** During a high-growth phase, a Zone seeks to increase its LSX liquidity without destabilizing the market. Through LSE injection, they raise their LSX minting cap strategically to meet demand, all while adhering to the Zone's dynamic cap to maintain economic balance.

*Scenario 3***:** A Zone facing competitive pressures decides to increase its APR to attract and retain high-value contributors. By bonding LSE with LSX, they can offer a higher return on staked LSX, bolstering both engagement and loyalty.

14. Ethos: Accelerating Web2 to Web3

The Work-to-Earn Protocol, with its creative use of blockchain mechanics, redefines the valuation of work, transforming every task and contribution into a quantifiable and rewarding experience.

In this digital economy, value is not an abstract concept but a direct result of contribution. This new ethos isn't about replacing the old but enhancing it with immediate rewards and recognition that go beyond mere compensation. By infusing traditional work models with blockchain's inherent transparency and fairness, we've created a system where the motivation to contribute is intrinsically woven into the very fabric of everyday tasks.

In adopting the Work-to-Earn protocol, stakeholders are not just equipping themselves with a powerful tool; they are becoming part of a revolution that champions a more engaged, equitable, and enthusiastic workplace.

As Zones prepares to open its doors wider, we extend an invitation to businesses, leaders, and pioneers to join a movement that promises a future where every effort is not only appreciated but also becomes a building block for personal and collective growth.

Step into the future with Lunarspace. Engage with our Work-to-Earn Protocol. Let's redefine the value of every task, every project, and every milestone together.

Join us, and let's build this future—one block, one token, one Zone at a time.

A disclaimer from the Lunarspace team:

LSX, HAMP, and LSE are not securities. These tokens are cryptographic digital assets designed as utilities for the Zones ecosystem, intended for use and utility as described within this document. Potential purchasers should be aware that changes in blockchain technology and regulatory compliance could have an impact on the functionality of these tokens. Always conduct your due diligence and consult with appropriate experts before making any investment or participation decisions. This document is not financial advice.

Author credited: @decentranaut

In consultation with Athena Consulting and Spark IBC.

Don't forget to follow us on social media for updates and news!