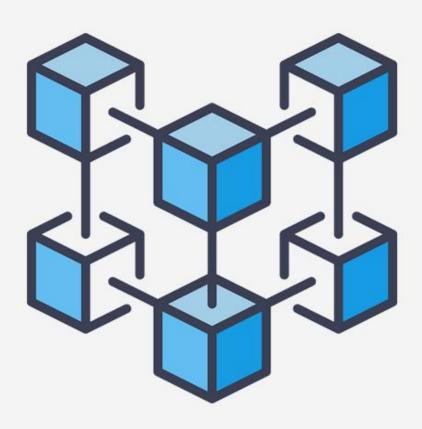


SM9 Eco System White Paper

A Public Platform for Building a Decentralized Trust Ecosystem





Index

Index	Content
1	Disclaimer
2	Abstract
3	Abbreviation
4	Introduction
5	Vision & Mission
6	Our Goal
7	What is Blockchain Technology
8	Tokenomics & Distribution Plan
9	Roadmap & Development Timeline
10	The Team
11	Upcoming Projects
12	Transparent Governance
13	Opportunities With SM9
14	Legal Disclaimer
15	Global References
16	Contact Information



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Abstract

Right now, there is indeed phenomenal growth throughout the Blockchain Industry. As of 2021, massive cryptocurrency milestones such as Bitcoin and Ethereum have reached all-time highs, indicating a future powered by Blockchain and cryptocurrencies. Despite significant short-term growth and market volatility, this ecosystem demonstrates a bright future, huge profits, and data protection. SAMSY (SM9) has devised excellent products and services for the benefit of all Investors by demonstrating the possibilities for growth in this market. SAMSY (SM9) is a one-of-a-kind BNBbased token with a wide range of high yielding applications SAMSY (SM9) tackles one of the most significant issues in the e-commerce platform, the "Need to Trust," by delivering decentralized escrow services and payment processing based on institutional grade smart contracts, which eliminate the need for buyers and sellers to trust one another. SAMSY (SM9) intends to deliver a user-centric escrow solution that secures online and in person transactions while also expanding payment acceptance choices with integrated wrapped currencies. SAMSY (SM9) proposes a modern way to do business by providing Trust-As-A-Service to encourage commitment and eliminate the trust gap in the global market place Executive Summary This paper provides an overview of the SAMSY. It will not go into technical details, but rather simplifies several things to make everything more understandable. Elaborating utility industry to demonstrate blockchain's capabilities protocol infrastructure that demonstrates the Utility industry, about their post pandemic future with blockchain technology and gaming to build a highly scalable digital economy that will create the most independent Decentralized solutions all over the world. A key market platform in the Utility industry that is driven by excellence, commitment, and innovation. The utility and payment gateway industries are the lifeblood of any economy. However, the constant change in economic structure and business needs is causing this sector to fall significantly behind. This paper offers a practical and innovative long-term vision of promising drives in progress to improve the energy profile of cryptographic forms of money and speed up the shift to a reasonable blockchain area. Our network connects directly to the digital economy with the opportunity to sustain and grow with a BSC. This paper provides a realistic and unique vision for the future of payment gateways based on the crypto tokens to handle the increasingly complicated and enticing money world. It can be difficult for users to accept cryptocurrency due to price fluctuation and complicated payment methods even if cryptocurrency is introduced to the real economy. To prove blockchain's value and to introduce & utilize cryptocurrency-based finance services.



Whitepaper

Abbreviation

DLT - Distributed Ledger Technology

API - Application Programming Interface

P2P - Peer-to-Peer I

PO - Initial Public Offering (Pre Sale)

BSC - BSC Smart Chain



Introduction

Samsy Capital (SM9)

A Revolutionary Step Towards the Future

In an increasingly digitized world, blockchain technology is redefining how individuals engage with finance, digital services, and data ownership. Samsy Capital enters this transformative space with a bold mission: to create an integrated ecosystem powered by the SM9 token delivering accessible, decentralized solutions with real-world utility.

SM9 is not merely a cryptocurrency token; it serves as the foundation of a comprehensive digital economy built on transparency, autonomy, and functional utility. It supports a suite of decentralized applications (Dapps) designed to enhance everyday experiences across industries such as software development, travel bookings, OTT streaming, e-commerce, gaming, and philanthropy.

Samsy Capital is committed to building a decentralized and inclusive digital ecosystem. Individuals, regardless of background or economic status, can access opportunity, achieve financial independence, and harness the transformative potential of blockchain technology.



Vision and Mission

Our Vision

To build a decentralized digital infrastructure where blockchain technology enables inclusive economic growth, financial autonomy, and global technological empowerment.

We envision Samsy Capital as a driving force behind the next generation of digital platforms offering real-world utility across finance, entertainment, travel, gaming, donations, and beyond. By integrating blockchain into everyday services, we aim to bridge the gap between innovation and accessibility.

Our Mission

Empower Communities:

Provide decentralized tools and services that allow people to take control of their finances, digital presence, and data.

Real-World Utility:

Launch multiple high-impact projects-such as software services, travel platforms, OTT apps, and NFT games-that offer true use cases for the SM9 token.

Drive Blockchain Adoption:

Educate and onboard users into the Webs ecosystem through simplified interfaces, community initiatives, and reward-based participation.

Support Social causes:

Allocate a portion of Samsy Capital's success toward charitable donations, education, and community development.

Create a Self-Sustaining Ecosystem:

Develop a robust and transparent token economy where all stakeholders-users, investors, and partners-can thrive together.



Our Goal

Many parts of society are underappreciated in terms of their potential and technological breakthroughs; we want to change that by supporting and demonstrating that excellent people in the crypto world can bring the best of the Blockchain Industry to bear on behalf of the community.



What is Blockchain Technology

A blockchain is a decentralized ledger that records all transactions that take place on a peer-to-peer network. People involved can validate transactions while using technology with no need for a trusted centralized authority. Future applications include fund transfers, trade settlement, voting, and a variety of other concerns. Blockchain, also known as Distributed Ledger Technology (DLT), uses decentralization and crypto algorithms hashing to allow the history of any digital asset unalterable and transparent.

Blockchain's Advantages

- Increased Transparency
- Permanent Ledger
- Cost-Effective
- Accuracy
- Secure
- Decentralized Nature



BSC vs BLOCKCHAIN

We have always wanted to build a native blockchain for BSC since the company's inception. And, despite all the changes we have made to the BSC ecosystem in the months since its inception, the blockchain project has remained a vital step toward our aim of exchanging the world. BSC Chain is a blockchain initiative started by BSC that has since enlisted the help of the whole BSC community. We aim to work together to build a blockchain that will serve as a decentralized alternative marketplace for issuing, using, and exchanging digital assets.

THE TECHNOLOGICAL RISE OF CRYPTOCURRENCIES

Crypto currencies are the most well-known application of blockchain. Cryptocurrencies, such as Bitcoin, Ethereum, and Litecoin, are digital currencies (or tokens) that may be used to buy goods and services. Crypto, which functions similarly to a digital form of money, may be used to buy everything from a meal to your next home. It has no intrinsic worth, no physical form, and the bank has no control over its supply. There are over 10,000 cryptocurrencies in the globe, with a total market stabilization of around \$3.8 trillion, with Bitcoin accounting for most of the value. In recent years, these tokens have increased in prominence, with one Bitcoin being worth \$1,18,000. The security of blockchain makes fraud much more difficult because each bitcoin has its own irrefutable identification number that is linked to one owner. Crypto eliminates the need for separate currencies and central banks—crypto may be transmitted to anybody, anywhere in the world, via blockchain, without the requirement for currency exchange or financial institution involvement. There have been several significant advances in the realm of cryptocurrencies, some of which are listed below:

• Goldman Sachs announced the availability of Bitcoin funds to its high-net-worth clients, speeding up the use of virtual currency within the firm. Inside its private fortune is a modern Digital Assets Group.



- The investment bank's management section will soon assist wealthy clients in investing in Bitcoin.
- Large businesses are increasingly considering the use of a blockchain-based digital currency for payments.
- Digital wallets, for example, would be able to use their assets to make purchases at the checkout.
- PayPal has begun allowing US users to utilize their bitcoin holdings to pay millions of its online merchants throughout the world.

Customers with cryptocurrencies in their PayPal digital wallets, for example, would be able to use their assets to make purchases at the checkout. Beyond bitcoin and cryptocurrencies, blockchain technology offers a wide range of uses. Consider blockchain technology to be a form of next-generation business process optimization software from a business aspect. Blockchain and other collaborative technologies promise to improve commercial procedures between organizations while substantially lowering the "cost of trust."



(SM9) aims to create a universe for all the creators through the Revolution in Blockchain Era, in a decentralized way. In the coming year, our team will develop a marketplace that will open doors for collaborations, exclusivity, and profits for the community. The Bsc Smart Chain (BSC) network is used to execute smart contract-based apps, and (SM9) is a coin based on the BSC network. Developers can utilise BSC to design decentralized applications (DApps) that help users manage their digital assets across many blockchains with low latency and large capacity. For cryptocurrency users, the Bsc Smart Chain provides a low-cost and quick DApp platform. BSC Smart Chain is a decentralized finance ecosystem and a parallel chain that enables for the generation of smart contracts. (SM9) COIN is a cryptocurrency built on Bsc's philosophy, and it is this notion that distinguishes it as a superior payment option. It's a response to the need for a trustworthy digital money with current, real-world uses. (SM9) COIN is expected to usher in a new era of decentralized and trusted payment in the global E-Commerce ecosystem, which will coexist with existing platforms. One of the primary advantages of being on the BSC SMART CHAIN would be the ability to combine the benefits of Payments and Rewards in particular goods where customers would be thrilled to be hooked in using Blockchain technology. The following are the characteristics of the token: After the ICO, (SM9) will be listed on multiple cryptocurrency exchanges and can be exchanged for fiat money, digital currencies, and more established cryptocurrencies like Bitcoin and Ether.

BSC SMART CHAIN will form the foundation for (SM9). As a result, some (SM9) platforms will use the token as a payment gateway. (SM9) will transform the loyalty and rewards sector since consumers will be able to redeem their incentives in (SM9) COIN tokens without having to pay additional bank fees as they would with traditional currencies. We will give airdrops, discounts, and bounties during the ICO, which will help to strengthen the company's brand identification, and we will use an Initial Exchange Offering afterwards to further confirm our commitment to our investors. We will have a thorough departure strategy as a contingency plan, in addition to the elements

- Vastly decentralized Blockchain technology, a marvel in the digital economy, has the potential to reverberate throughout every industry and enterprise
- Reliable, secure, and simplified The (SM9) team strives to inspire a significant proportion of investors to help make (SM9) a bridge connecting the technology to sustainability
- Cost Efficient The (SM9) team strives to create a fast-gaming paradigm for modern technology. (SM9) Ventures supports founders tackling the world 's largest environmental problems. We provide early-stage funding and mentoring to highly scalable green tech companies while measuring and forecasting the positive environmental impact of a start-up as our central metric of success.



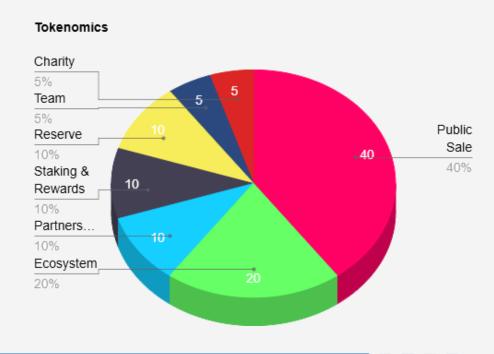
Tokenomics & Distribution Plan

A robust and transparent token economy is essential for long-term project sustainability and investor confidence. The SM9 token distribution model is strategically structured to support liquidity, incentivize early adoption, ensure ecosystem development, and maintain a balanced allocation of resources across core functions.

Total Token Supply

99,000,000,000 SM9 tokens (99 Billion) Token Allocation Overview

Category	Allocation (%)	Token Quantity
Public Sale	40%	39.6 billion
Development & Ecosystem	20%	19.8 billion
Marketing & Partnerships	10%	9.9 billion
Staking & Rewards	10%	9.9 billion
Reserve & Future Expansion	10%	9.9 billion
Founding Team & Advisors	5%	4.95 billion
Charity & Donations Fund	5%	4.95 billion





Vesting & Lock-In Periods

Founding Team & Advisors:

12-month lock-in, followed by 24-month linear vesting.

Staking & Rewards:

Distributed gradually based on user participation in staking pools and platform engagement.

Marketing & Ecosystem Development:

Released in line with performance milestones and strategic rollout phases.

Charity & Donations Fund:

Disbursed transparently through verifiable smart contracts

Supply Management Strategy

Deflationary Mechanism:

Periodic token burns will be conducted based on platform usage, with the goal of reducing the circulating supply and supporting long-term value appreciation.

• Liquidity Provision:

A dedicated portion of the public sale allocation will be deployed to establish and maintain strong liquidity across decentralized (DEX) and centralized exchanges (CEX).



Pre-Sale Phases & Details

The SM9 pre-sale offers an exclusive opportunity for early investors to acquire tokens at progressive pricing tiers before public exchange listings. Designed in four strategic phases, the structure ensures equitable access, incentivized participation, and long-term value creation for the SM9 ecosystem.

Total Tokens for Public Sale

39.6 billion SM9 (40% of Total Supply)

Pre-Sale Phases

Phase	Token Price (INR)	Tokens Available	Duration
Phase 1	\$ 0.012	19.8 billion	45 Days
Phase 2	\$0.023	9.9 billion	45 Days
Phase 3	\$.035	5.0 billion	45 Days
Phase 4	\$0.046	4.9 billion	45 Days

Note: Any unsold tokens from one phase will be automatically carried over to the next phase

The user can participate into sm9 token, generally we Accept following Currencies

- BNB
- USDT
- ETH
- POL
- Fiat via payment gateway



How to Participate

- 1. Visit the official Samsy Capital website.
- 2. Register with the User website
- 3. Connect your wallet (MetaMask, Trust Wallet, etc.).
- 4. Choose your preferred currency and purchase amount.
- 5. Or you can choose centralized method to purchase token without connect (MetaMask, Trust Wallet, etc.).

Investor Incentives

- Entry at lowest valuation prior to market listing
- Bonus allocations during early phases (based on tiers)
- Exclusive staking access and platform beta invitations
- Priority in governance voting and community initiatives

The pre-sale is your gateway to becoming a part of the next-gen blockchain-powered ecosystem with real-world utility.



Roadmap & Development Timeline

Our roadmap outlines the strategic vision and phased execution plan for the Samsy Capital (SM9) ecosystem. It reflects our commitment to transparency, innovation, and consistent delivery.

Timeline: 3 July 2025 – December 2027

Mission: Empowering the world through a unified, blockchain-powered multi-utility token.

YEAR 1 – 2025: Token Launch & Ecosystem Foundation

Focus: SM9 Token creation, staking, NFT, OTT, wallet & pre-launch integration of platforms

Phase 1 – (3 July – 16 Aug 2025)

- SM9 Token Generation + Smart Contract Setup
- Vault (Beta): Launch staking dashboard + wallet access
- Play (NFT): Launch Genesis NFTs (founder edition)
- TV (OTT): Begin SM9-based watch & earn reward system
- Website + Whitepaper + Social Launch
- Begin community building (Telegram, X, YouTube)

Phase 2 – (17 Aug – 1 Oct 2025)

- SM9 Smart Contract Audit & Airdrop Campaign
- Play: NFT-Gaming testnet with reward pool
- TV: Pilot OTT content with token rewards
- Mart: E-commerce beta with SM9 checkout
- Donate: Begin building donation model



Phase 3 – (2 Oct – 15 Nov 2025)

- O NFT Marketplace Launch
- O Gaming Event (Alpha Tournament with SM9 rewards)
- O Vault: Wallet full release
- O Donate: Partner onboarding NGOs & causes
- O Influencer campaigns + media push

Phase 4 – (16 Nov – 31 Dec 2025)

- Final phase of pre-sale (₹4 / \$0.046)
- O Submit to CMC & Coin Gecko
- O Tours: Travel platform integration test (booking + token use)
- O Prepare exchange listing in Q1 2026
- O Public campaign: "One Coin. 8 Utilities."



YEAR 2 – 2026: Expansion, Integration & Real-World Use

Focus: Platform utility growth, community adoption, legal acceptance & automation

Q1 2026

- SM9 token live on PancakeSwap/Uniswap
- Launch of Trading Bot (Alpha): Auto crypto trading robot introduced for SM9 users
- Vault: Staking rewards expansion + bridge integration
- TV: Full "watch-and-earn" deployment
- Mart: First merchant onboarding and beta commerce expansion

Q2 2026

- Tours: Flights & hotel bookings using SM9 token
- IT Soft: Launch of crypto-based software billing tools
- Donate: Social Impact Leaderboard goes live
- DAO structure announced
- Tier-2 exchange listing target (LBank / MEXC)

Q3 2026 – Major Ecosystem & Legal Expansion

- Launch SM9 Wallet App with multi-utility rewards dashboard
- NFT tickets & NFT travel passes go live
- Mart: SM9-based cashback and loyalty model launched
- Play: Launch NFT renting + loot model
- Legal Adoption Milestone: Begin structured integration of SM9 token across malls, banks, retail, e-commerce, healthcare, and public sectors
- Begin onboarding regulatory compliance consultants across regions



Q4 2026 – Real-World Revolution Begins

- Visa Card Integration: Launch of SM9 crypto-powered Visa card
- Auto Trading Robot Full Release: Smart automated trading engine with customizable strategies
- Charity for Animals Initiative: Begin structured donation framework for animal welfare NGOs with token match system
- Global Influencer and Education Campaign for mass onboarding
- TV Premium staking + pre-launch of SM9 integration in offline retail
- Dubai Event (February 2026): Host exclusive global investor & innovation meet-up in Dubai, showcasing SM9 utilities, crypto robot, and charity impact
- 30 July 2026: Declared as "Samsy Day" Celebrated annually with global campaigns, charitable activities, and international partner collaborations



YEAR 3 – 2027: Decentralization, DAO & Global Collaboration

Focus: SM9 as a decentralized ecosystem with global scalability and international adoption

Q1 2027

- SM9 DAO Governance Portal launch
- Begin testing proprietary Samsy Blockchain
- Trading: Al signal marketplace and robo-advisors
- UAE/KSA partner meet-ups

Q2 2027

- Launch All-in-One Super App (Wallet + TV + Travel + Mart)
- Integrate SM9 with Metaverse + NFT Identity tools
- Real estate transaction pilot using SM9 token
- International Legal Collaborations begin for SM9 adoption and enterprise integration.

Q3 2027

- Global Hackathon: Developers compete to innovate using SM9's utility API
- Expand OTT + Content rewards across 3+ nations
- Mart: Purchases → SM9 Auto-reward conversion
- DAO: Begin community voting on platform integrations



Q4 2027

- Complete decentralization phase
- Binance listing target
- Launch SM9 Blockchain Explorer

Summary:

Each platform in your image (Vault, Play, TV, etc.) is mapped to proper milestones:

Year 1: Foundation & testing

Year 2: Full Launch & Adoption

Year 3: Global Expansion + Decentralization

Samsy Capital aims to redefine the digital economy through secure, utility-first solutions. From Al-powered trading bots to a Visa-integrated token, SM9 stands as a symbol of financial innovation that is safe, decentralized, and compliant with emerging standards. Each feature is built on the foundation of real-world usability and future ready infrastructure, empowering users to be part of a truly global crypto revolution



The Team

At the heart of SM9 is a team of seasoned professionals whose combined expertise spans over 10 years in blockchain technology. Our team's diverse backgrounds and deep experience position SM9 to effectively bridge the gap between traditional operations and innovative blockchain solutions.

Blockchain Expertise

Our blockchain team includes some of the leading consultants in Europe and the United Arab Emirates (UAE). They are recognized for their contributions to government and industry projects. They have a proven track record in advising on blockchain solutions for business and governmental applications, with a focus on stability and security.

Strategic Advisors:

- Provided guidance to government agencies on implementing blockchain technology to enhance operational efficiency and transparency.
- Advised various industries on adopting blockchain solutions to drive innovation and competitiveness.

Project Delivery Specialists:

- Successfully launched and developed over 40 blockchain projects and tokens, demonstrating expertise in bringing concepts to market.
- Played key roles in delivering some of the most valuable blockchain protocols in the crypto market, contributing to projects with valuations exceeding \$4 billion.

Their extensive experience ensures that SM9 platform is built on solid technological foundations, leveraging best practices in security, scalability, and usability.



About Upcoming Projects

OTT Platform

An **OTT** (**Over-The-Top**) **platform** is a digital service that delivers video content—like movies, TV shows, web series, and live sports—directly to viewers via the internet, bypassing traditional cable or satellite television.

Home Beauty Services

Platforms like Home Salon now offer salon-quality treatments at your doorstep, including facials, waxing, hair spa, and bridal makeup. Benefits include:

 No travel or waiting, Personalized care, Flexible scheduling, Hygienic and relaxing environment

The SM9 Upcoming Platform offer above services using SM9 tokens.

E-commerce Services: Powering Online Business in 2025

E-commerce services help businesses sell products and services online by providing tools for website creation, payment processing, marketing, logistics, and customer support. Whether you're a startup or an established brand, these services streamline operations and boost visibility.

Exchange DEX-CEX

To ensure seamless access, maximum liquidity, and operational flexibility for SM9 token holders, Samsy Capital adopts a dual-exchange strategy by integrating with both Decentralized Exchanges (DEXs) and Centralized Exchanges (CEXs). Each model offers distinctive advantages, enabling a holistic and inclusive ecosystem approach.



Whitepaper

Crypto Wallet Services: Your Gateway to Digital Assets

Crypto wallet services allow users to **store**, **send**, **receive**, **and manage cryptocurrencies** securely. These wallets hold the private keys that give access to your crypto holdings, making them essential for anyone involved in digital finance.

Utility Wallet Services: Simplifying Everyday Bill Payments

Utility wallet services are digital platforms that allow users to **pay for essential services**—like electricity, water, gas, broadband, and more—directly from their mobile or web-based wallets. These services have transformed how people manage recurring bills, making the process faster, safer, and more convenient.

Gaming Portals: Your Gateway to Digital Playgrounds

A **gaming portal** is an online platform that offers access to a wide variety of video games—ranging from casual mobile titles to AAA console-quality experiences. These portals often include features like cloud gaming, social interaction, achievements, and personalized recommendations.

Metaverse: The Next Evolution of the Internet

The **metaverse** is a collective virtual space where users interact through digital avatars in immersive 3D environments. It blends **virtual reality (VR)**, **augmented reality (AR)**, **blockchain**, and **AI** to create a persistent, shared digital universe that mirrors aspects of the real world—socially, economically, and creatively.



Whitepaper

Application Participants User Technical **Participants** Finance Technical community Wallets Verification service Individual OTT Platform providers Home Services E-Commerce Exchange Community Application service providers **Utility Services** Gaming Portal Technical Team Metaverse Other organizations Organization Cross-industry scenario support Entity identification Trust models Verifiable claims Application framework Industry protocol support Foundational infrastructure support Multi-source authentication protocol Core distributed ledger Application modules User authorization protocol Smart contract system Application protocols Distributed data exchange protocol Security system SDKs & APIs



Transparent Governance

Samsy Capital is committed to establishing a transparent, community-driven governance model that reinforces user trust and long-term ecosystem sustainability.

Our Approach to Transparency:

- Regular Transparency Reports
 We will publish comprehensive reports covering key operational metrics such as token burns, liquidity flow, platform activity, and strategic developments. These reports will ensure that all stakeholders have real-time visibility into the SM9 ecosystem.
- DAO-Enabled Community Governance
 Through the implementation of a Decentralized Autonomous Organization (DAO)
 framework, SM9 token holders will have the power to vote on critical decisions. These include:
 - O Protocol upgrades and platform enhancements.
 - O Tokenomic adjustments.
 - O Allocation of charitable donations and treasury use.
 - O Integration of new utilities or partnerships.

This participatory model empowers the community to shape the future of Samsy Capital in a secure, equitable, and transparent manner.

Governance with Integrity

Security and compliance remain at the heart of Samsy Capital's operations. Our transparent governance practices are designed to create a legally sound, ethically responsible, and resilient digital infrastructure, delivering long-term value for users, investors, and institutional partners.



Opportunities With SM9

As described before, (SM9) is a reference for developing innovative technologies, social engagement, and new business models, but what are the opportunities for the wider travel and how could they be applied? There are two possible areas to consider: the implementation of token with eco means and decentralization techniques to improve the current way of working Currently (SM9) is thought to be incorporated into areas such as travel, finance, tourism, Engagement, sustainability, teamwork, information management and operational design, considering the pleasure and strategic aspects, there is even more where they may be useful.

Awareness:

It is possible to use tokens to promote learning and enhance knowledge inside an entity. By using (SM9) to promote any sort of we can improve learning performance through learning, 25. They encourage a 'learning on the job' way, which (according to the Model 70/20/10 for Learning and Growth) is that we study from making it ourselves most effectively. It's even possible to use games to boost Knowledge inside an organization when introducing a new approach of work or a new way of working way of Thinking.

Change Management:

Inside companies, transition is very normal. It will be possible to inspire individuals to embrace and promote new ways of functioning or thought by using sports. Once workers have been motivated to become more aware of why a transition is required in the company, (SM9) will be used to secure and maintain this change. Individuals can help individuals get their work done in a really empowering manner, so they can make meaningful choices and decisions for them.

Process Efficiency:

(SM9) should be used to streamline operations and speed up systems. Option by assisting them makes choices. By providing a smoother method efficiency will help companies achieve their market effectiveness. Goals are more successful and workers are better able to master the Jobs of theirs. Even when planning a new or more powerful process, this phase can be played out and described inside an organization.



Collaborative Work:

Collaboration is something that is paramount for many travel organizations. Using (SM9), we can collaborate better. By favoring help and knowledge sharing within businesses, we can stimulate collaborative work among different divisions and even among different organizations.

KEEP MOVING FORWARD

(SM9) aim to create a universe for all the creators through the Revolution in Blockchain Era, in a decentralized way. In the coming year, our team will develop a marketplace that will open doors for collaborations, exclusivity, and profits towards the community. Buy, sell, dream, discover, and explore the world of blockchain like never before with us the platform in the future will add more advanced features to suit the advancements and growth. The use of non-fungible tokens by individuals and businesses all over the world is increasing at a rapid and exciting rate. Even as we live in a blockchain-enabled world, developing Tron has arguably been complicated due to cost barriers, dysfunctional ecosystems, poor user experience, and resource constraints. (SM9) vision is to create a scalable token system that will make creating, using, and trading tokens far more accessible, cost-effective, and faster, thereby significantly increasing business and adoption. This would allow virtually any industry to use tokens, effectively accessing trillions of dollars in currently highly leveraged and unique real-world and digital assets.



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Participation in the (SM9) project involves significant risks, including but not limited to market volatility, regulatory uncertainties, and technical risks. There is no guarantee that the objectives of the project will be achieved. The value of tokens and digital assets can be highly volatile and may be subject to large fluctuations over short periods of time.

This lite paper does not constitute an offer or solicitation to sell securities or tokens, nor is it a recommendation to purchase any securities or tokens. Any projections, estimates, or aspirations outlined in this document, including but not limited to the potential backing of the (SM9) token with physical assets, are forward-looking statements and are subject to change without notice. Such plans are contingent upon regulatory approvals and compliance with applicable securities laws and regulations. We make no guarantees or promise regarding the feasibility or legality of these future developments at this stage.

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Global References

1)BLOCKCHAIN and Cryptocurrency in Travel Industry:

What Are the Benefits and Perspectives?

https://medium.com/@foiniocommunitiy/blockchain-and-cryptocurrency-in-travel-industry/what-are-the-benefits-and-perspectives-92b76fd4cfa8

2)https://uploadsssl.webflow.com/5c1b58255c613376879c2558/5c4970105b4d237571564f43_ ECOcoin_whit e_paper_v1.0.pdf

3)Making sense of bitcoin, cryptocurrency, and blockchain. (2021). Retrieved 26 May 2021, from https://www.pwc.com/us/en/industries/financial-services/fintech/bitcoin-blockchain-cryptocurrency.html

4) What Is Blockchain Technology? How Does It Work? | Built In. (2021). Retrieved 26 May 2021, from https://builtin.com/blockchain

5) Blockchain Explained. (2021). Retrieved

https://www.investopedia.com/terms/b/blockchain.asp 26 May 2021, from 6)The Future of Cryptocurrency in 2021 and Beyond: Industry Milestones and Regulatory Updates. (2021). Retrieved 26 May 2021,

from https://www.sia-partners.com/en/news-and-publications/from-our experts/future-cryptocurrency2021-and-beyond-industry-milestones



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