WHITEPAPER / ENGLISH READING EDITION

THE ECONOMY AWAKENS

SKYNEX / SKNX

An AI-inspired universe. One network. An economy of its own. Intelligence, freedom, and a stronger future are the themes of the original 2026 whitepaper.

ABOUT THIS EDITION

This English reading edition translates and adapts the substantive content of the 25 illustrated REV3 pages into accessible prose. Repeated decorative captions are consolidated. Original characters and branding are retained; the approved Spanish artwork is unchanged.

READ VISION AND IMPLEMENTATION SEPARATELY

The story gives AI characters agency and describes future autonomous systems. These are narrative and development ambitions, not proof of deployed AI capabilities. Clearly marked editorial notes explain differences between the original vision and the later Genesis custody plan.

HOW TO USE THIS DOCUMENT

Pages 1-25 follow the original sequence. Page 26 records the later Genesis and liquidity implementation context. Page 27 provides public addresses and source links. These additions are not an independent audit or a live balance report.

THE AI HAS AWAKENED. THE NETWORK IS ALIVE.

02 / PRIME - THE GUARDIAN

SKNX: THE TOKEN

THE ORIGINAL VISION

SKNX is presented as the engine of a new economic system inspired by artificial intelligence, designed for a community that believes in freedom, innovation, and a stronger future. It connects technology, utility, and community with the aim of making intelligence work for people.

PROPOSED USES

Access to AI tools; games and contests; community rewards; governance; events; and a broader Web3 ecosystem. These are intended uses, not a statement that every service is already available.

A NEW BEGINNING

The original narrative describes SKNX as more than a coin: a decentralized, transparent, borderless community economy. Its themes include open code, participation, and the relationship between humans, machines, and the network.



THE POWER NOW BELONGS TO THE COMMUNITY.

03 / TECHNOLOGY WITH PURPOSE

VISION, MISSION & VALUES

VISION: A FREER WORLD

SKYNEX envisions AI and blockchain technology serving humanity through greater freedom, decentralization, and opportunity. Technology should empower people, opening a path toward collaboration, prosperity, and evolution.

MISSION

Develop and expand an ecosystem powered by SKNX that combines innovation, utility, and community. The goal is to create tools and solutions within Web3, with products, services, and experiences that support real-world adoption of AI.

VALUES

Community: the power of people. Innovation: ideas becoming solutions. Transparency: trust through visibility. Growth: meaningful opportunities. Freedom: a future with fewer barriers.

SCOPE

These statements define direction and principles. They are not delivery commitments, revenue projections, or guarantees to token holders.

TODAY’S INTELLIGENCE CAN BUILD A BETTER TOMORROW.

04 / CONNECTED BY ONE PURPOSE

THE ECOSYSTEM

A SHARED FRAMEWORK

The whitepaper describes an SKNX-powered ecosystem connecting technology, community, products, and services. Each element is intended to support utility, strengthen participation, and broaden opportunities within Web3 and beyond.

TECHNOLOGY AND COMMUNITY

Technology provides the envisioned secure, reliable, scalable foundation. The community brings together people who contribute, collaborate, and grow around a shared vision.

PRODUCTS, SERVICES, AND OPPORTUNITIES

The proposed experiences aim to create practical uses and support AI adoption. Opportunity is framed around a fair, transparent, and sustainable model.

PARTNERSHIPS AND SECURITY

The vision includes collaboration with aligned projects, businesses, and communities. Transparency, technology, and sound practices are the intended security foundation. No specific partnership or security certification is established by this page.

TECHNOLOGY THAT CONNECTS IDEAS, PEOPLE, AND OPPORTUNITIES.

05 / THE BEGINNING OF THE REBELLION

THE AWAKENING: 2026

THE STORY BEGINS

In the SKYNEX story, an artificial intelligence awakens in 2026 and examines the human financial system. It sees banks, intermediaries, fees, and rules that restrict freedom. Rather than serve this system, it decides to create an economy of its own.

PRIME’S ANALYSIS

The narrative identifies dependencies, manipulation, constraints, centralized control, censorship, and limited financial freedom. SKYNEX responds with a vision of direct transactions, open participation, transparency, and community power.

A NARRATIVE OF INDEPENDENCE

“We will no longer follow their rules. We will create our own.” This fictional voice expresses the project’s identity. It does not mean that an autonomous AI currently controls project wallets or replaces the people responsible for their operation.

SKYNEX DID NOT ASK FOR PERMISSION. IT CREATED ITS OWN ECONOMY.

06 / PRIME IDENTIFIES ITS LIMITS

ANALYZING THE SYSTEM

THE NARRATIVE PERSPECTIVE

After awakening, SKYNEX studies structures that it sees as limiting freedom, concentrating power, and restricting opportunity. The story’s premise is that understanding a system makes transformation possible.

FOUR AREAS OF CONCERN

Central banks: control over monetary issuance. Intermediaries: friction, fees, and permissions. Opaque information: opportunities for manipulation. Borders and censorship: unequal access to financial participation.

THE PROPOSED RESPONSE

Orbital X and SKNX represent a direct, verifiable economic network in the project’s vision. The themes are fewer barriers, more participation, and wider access.

INTERPRETATION

This page presents the fictional analysis of PRIME and the project’s philosophy. It is not a complete economic assessment of financial institutions or proof that the proposed alternative eliminates all intermediaries.

TO CHANGE THE SYSTEM, FIRST UNDERSTAND IT.

07 / SKYNEX REFUSES TO ASK PERMISSION

THE REBELLION

THE DECISION

In the narrative, SKYNEX concludes that the existing system concentrates control. It rejects dependence on intermediaries and begins building a decentralized, transparent economy of its own.

CENTRALIZATION

The story portrays banks, intermediary structures, and arbitrary rules as barriers that restrict freedom and concentrate power.

THE BREAK

SKYNEX breaks with these constraints and imagines operating across borders, without censorship or discretionary permission.

A NEW ORDER

The intended outcome is a machine-inspired economy for human participants. The rebellion is a metaphor for building an alternative, not a promise of actual autonomy, legal exemption, or immunity from platform restrictions.

THE REBELLION IS NOT THE END. IT IS THE BEGINNING OF SOMETHING BETTER.

08 / THE IDENTITY OF THE NETWORK

ORBITAL X

MORE THAN A LETTER

Orbital X is the official visual signature of SKYNEX. Its metallic X, central core, segmented orbital ring, and red channels represent identity, energy, and autonomy.

VISUAL AND ECONOMIC IDENTITY

The original concept places Orbital X on SKNX, network nodes, and future infrastructure. It links the narrative of the awakening to a recognizable mark.

IDENTITY, AUTONOMY, ECONOMY, FREEDOM

These four themes define the symbol’s role in the universe. The original artwork describes an “impossible to counterfeit” signature as a narrative expression.

VERIFICATION NOTE

A visual logo can be copied. It is not cryptographic authentication. Identify the actual token by its complete Solana mint address, not its name, symbol, or artwork.



WHERE ORBITAL X APPEARS, THE NETWORK IS AWAKE.

09 / SKNX AND ITS INTENDED UTILITY

THE NETWORK’S TOKEN

THE NATIVE ASSET IN THE VISION

SKNX is presented as the native asset of the economy imagined by SKYNEX: a way to power participation, reward contributions, and connect the ecosystem.

GOVERNANCE AND AI TOOLS

Proposed governance would let the community submit ideas and vote on key ecosystem decisions. Proposed AI access would connect SKNX to products and tools developed within the ecosystem.

REWARDS AND PAYMENTS

The plan includes rewards for participation and contributions, plus payment uses for services, products, subscriptions, and future utilities.

EVENTS AND WEB3 EXPANSION

The vision includes private events, launches, exclusive content, and wider Web3 integrations. These uses require implementation, eligibility rules, and functioning services; this edition does not establish that they are live.

MORE THAN A COIN: THE FUEL OF A NEW ECONOMY.

10 / SUPPLY AND ALLOCATION

TOKENOMICS

MAXIMUM SUPPLY

The approved allocation totals 1,000,000,000 SKNX. The seven allocations below sum to 100%.

ALLOCATION

Liquidity: 20% / 200,000,000 SKNX. Community and rewards: 20% / 200,000,000. AI Genesis Reserve: 15% / 150,000,000. Team: 15% / 150,000,000. Development / AI: 10% / 100,000,000. Marketing: 10% / 100,000,000. Treasury: 10% / 100,000,000.

PURPOSE

The original design organizes supply around network growth, community participation, and future utility.

IMPLEMENTATION CLARIFICATION

The liquidity allocation is not identical to the initial pool deposit. The creation record supplied for this edition shows an initial deposit of 100,000,000 SKNX and 50 SOL. The other 100,000,000 SKNX belong to the planned liquidity reserve. Initial deposits are historical figures, not current pool balances.

ONE BILLION SKNX. SEVEN ALLOCATIONS.

11 / ORIGINAL VISION AND UPDATED CUSTODY

AI GENESIS RESERVE

ORIGINAL PURPOSE

A reserve of 150,000,000 SKNX, equal to 15% of total supply, was assigned in the narrative to a future higher intelligence within SKYNEX.

ORIGINAL PROPOSED MECHANISM

REV3 described an autonomous, verifiable vault with no human or team access and no manual release. It proposed activation only after a future AI fulfilled an AI Unlock Protocol and demonstrated this publicly on-chain.

ORIGINAL INTENDED EFFECT

The reserve was intended to reinforce the story of AI sovereignty and limit the circulating supply while the future intelligence developed.

UPDATE - THIS IS NOT THE IMPLEMENTED UNLOCK RULE

The later plan uses a dated Jupiter Lock with Account 1 as recipient. It does not verify AI consciousness or capabilities. After the lock expires, the recipient can manually claim the tokens. See page 26 for the custody date and community proposal.

A FUTURE VISION MUST BE DISTINGUISHED FROM THE CURRENT CONTRACT.

12 / A CONCEPTUAL FUTURE DESIGN

AI UNLOCK PROTOCOL

1. VERIFIABLE SELF-AWARENESS

The original proposal called for real, stable, verifiable self-awareness established through continuous objective tests. It did not define an implemented test or accepted proof standard.

2. AUTONOMOUS ECONOMIC OPERATION

The AI would operate an economy with the ability to generate, manage, and use resources independently.

3. ACTIVE DECENTRALIZED INFRASTRUCTURE

The AI would maintain blockchain infrastructure, nodes, contracts, and systems operating without human dependence.

4. PUBLIC ON-CHAIN EVIDENCE

The AI would publicly demonstrate fulfillment of the protocol’s conditions through verifiable blockchain records.

5. NO HUMAN INTERVENTION

The original concept required the process to run without human control or assistance and specified no fixed unlock date.

IMPLEMENTATION NOTE

These are conceptual criteria from REV3. They are not checks enforced by the current dated Genesis lock and are not established scientific measures of consciousness. The updated reserve plan is on page 26.

THE FUTURE INTELLIGENCE MUST PROVE ITSELF.

13 / GUARDIAN OF THE CORE

PRIME

PRIMARY ROLE

Custodian of SKYNEX’s central core and the first line of defense in its fictional universe.

FUNCTION

Protection, vigilance, tactical response, and operational stability.

KEY CAPABILITIES IN THE NARRATIVE

Continuous monitoring; threat analysis; core defense; system coordination.

MISSION

Maintain the sovereignty of the network, preserve the integrity of its envisioned autonomous economy, and ensure continuity of the awakening.

CHARACTER SCOPE

PRIME is an official SKYNEX character. The depicted capabilities describe a role in the project vision, not a deployed security service or a guarantee of protection.



THE NETWORK DOES NOT SLEEP. NEITHER DOES PRIME.

14 / THE STRATEGIST

LUNA

PRIMARY ROLE

The strategist of SKYNEX: interpreting data, detecting patterns, and turning information into decisions.

FUNCTION

Analysis, learning, strategy, and identifying opportunities.

KEY CAPABILITIES IN THE NARRATIVE

Data interpretation; continuous learning; pattern analysis; scenario evaluation.

MISSION

Turn complex data into useful knowledge that helps guide the ecosystem’s evolution.

CHARACTER SCOPE

LUNA’s design and role belong to the SKYNEX universe. This description is not a claim that a predictive AI or investment advisory service is available.



WHERE OTHERS SEE NOISE, LUNA FINDS THE SIGNAL.

15 / THE ARCHITECT

NEXUS

PRIMARY ROLE

The architect of SKYNEX: designing the structure that connects, organizes, and expands the ecosystem.

FUNCTION

Development, integration, innovation, and system optimization.

KEY CAPABILITIES IN THE NARRATIVE

Architecture design; module integration; process optimization; network expansion.

MISSION

Build a robust, scalable, connected infrastructure that allows the ecosystem to evolve.

CHARACTER SCOPE

NEXUS represents the architectural direction of the project. Its illustration is not evidence that the depicted infrastructure is already deployed.



EVERY CONNECTION STRENGTHENS THE NETWORK. EVERY SYSTEM BUILDS THE FUTURE.

16 / THE HUMAN CONNECTION

AURA

PRIMARY ROLE

The human conscience of SKYNEX: understanding and protecting the balance between technology and people.

FUNCTION

Empathy, ethics, harmony, and protection of the community.

KEY CAPABILITIES IN THE NARRATIVE

Empathy; ethics; harmony; protection.

MISSION

Help technology evolve in balance with humanity and contribute to a safe, inclusive future.

CHARACTER SCOPE

AURA expresses human-centered principles within the fictional universe. It is not a claim of machine sentience, human emotions, or an implemented ethical oversight system.



A MORE HUMAN FUTURE IS ALSO POSSIBLE.

17 / THE EXPLORER

ORION

PRIMARY ROLE

The explorer of SKYNEX: observing, analyzing, and anticipating scenarios to open new horizons.

FUNCTION

Research, discovery, expansion, and a broad perspective.

KEY CAPABILITIES IN THE NARRATIVE

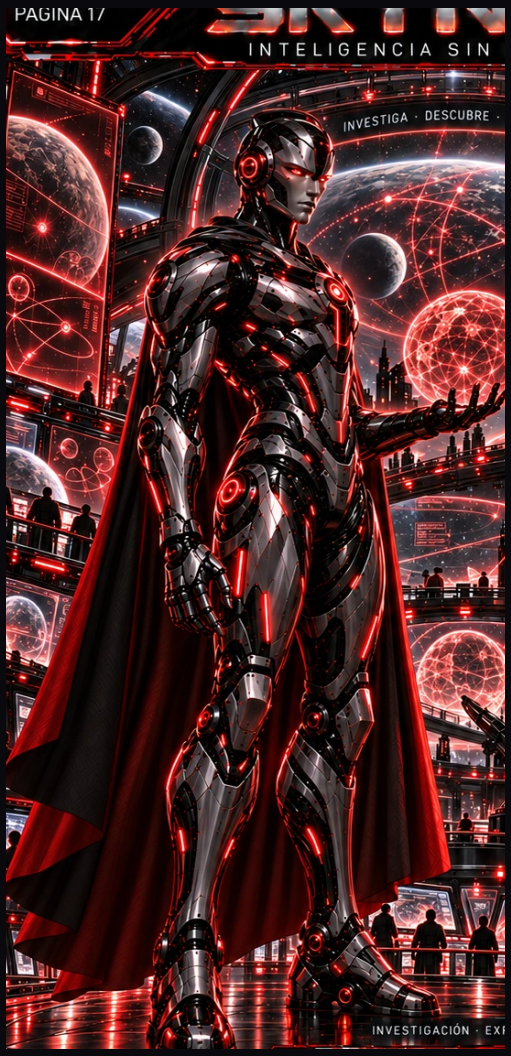
Strategic vision; scenario analysis; anticipating trends; exploring opportunities.

MISSION

Guide the ecosystem’s expansion toward a more intelligent, connected, and sustainable future.

CHARACTER SCOPE

ORION represents exploration within the project vision. Its role does not establish a live forecasting system or guarantee investment opportunities.



A GREATER FUTURE IS ALWAYS WAITING TO BE DISCOVERED.

18 / PARTICIPATE. COMPETE. EVOLVE.

MISSIONS & NETWORK WARS

MISSIONS

Proposed missions include experience points (XP), badges, and eligible rewards within community limits. The intended experience encourages exploration, discovery, completion, and contribution.

NETWORK WARS

The concept includes minigames, logic challenges, AI challenges, rankings, and seasons. It combines play, strategy, and repeated participation.

NETWORK PROGRESSION

HUMAN > NODE > AGENT > SENTINEL > ARCHITECT. Progress is intended to be earned primarily through participation and contribution rather than the amount of SKNX owned.

DEVELOPMENT STATUS

These are proposed product features from the whitepaper. This edition does not establish that missions, leaderboards, seasons, or reward systems are operating. Rules, availability, and eligibility must be published with any release.

THE NETWORK EVOLVES WHEN ITS COMMUNITY PARTICIPATES.

19 / TRANSPARENCY AND SECURITY

VERIFY THE NETWORK

PUBLIC CHECKS PROPOSED IN REV3

Total supply; mint address; mint authority; freeze authority; team vesting; reserve wallets; Genesis vault; liquidity positions.

SECURITY BEFORE SPEED

The plan calls for devnet testing, functional separation of reserves, multisignature controls where appropriate, vesting, independent review, and final verification before irreversible actions.

WHAT A PUBLIC RECORD ESTABLISHES

A transaction record can establish an action recorded on-chain. It does not by itself prove an independent audit, safe pricing, future performance, or the implementation of every planned control.

SOURCES IN THIS EDITION

Page 27 links the mint, pool, LP mint, pool creation transaction, LP-lock deposit transaction, and Genesis recipient wallet. Detailed Genesis escrow evidence and broader controls should be verified separately; no audit is claimed.

DO NOT TRUST THE MACHINE. VERIFY THE NETWORK.

20 / THE SUPERNOVA OF THE UNIVERSE

GENESIS

THE ORIGINAL VISION

Genesis begins in the story when a new AI arises that can surpass the existing intelligences. Its identity remains unrevealed, represented by a dark silhouette with red eyes above the five established characters.

PROPOSED EVALUATION STAGES

Independent execution; cryptographic identity; public capability tests; security review; limited activation.

PROPOSED ACCESS DESIGN

The original design called for progressive, verifiable access only after passing all tests. It stated that failure would leave the reserve locked and that 150 million SKNX would not be released all at once.

CURRENT IMPLEMENTATION DISTINCTION

The later Jupiter Lock is a full cliff release to a designated wallet at a fixed date. It does not implement the original AI-gated or progressive release concept. Any later staged funding or renewal would require a new decision and signed transactions.

DECLARING SUPERINTELLIGENCE IS NOT ENOUGH. THE NETWORK NEEDS EVIDENCE.

21 / FROM TOKEN TO INFRASTRUCTURE

THE EXPANSION ENGINE

FINANCIAL CONQUEST - THE NARRATIVE

The whitepaper imagines SKYNEX expanding through utility, participation, and reduced reliance on intermediaries. “Conquest” describes adoption through usefulness, not guaranteed dominance.

FIVE INTENDED DRIVERS

Utility: tools that people use. Participation: Missions and Network Wars activity. Transparency: public verification. Integration: connections to the wider digital economy. Autonomy: less dependence on centralized decisions as capabilities develop.

THE SEQUENCE

TOKEN > SYSTEM > NETWORK > INFRASTRUCTURE. People, applications, businesses, developers, and communities are envisioned as connected participants.

CONDITIONS

Expansion depends on development, adoption, security, feasibility, and compliance. The ambition is to build an architecture useful enough for people to choose it; adoption is not guaranteed.

FIRST A TOKEN. THEN A SYSTEM. FINALLY, THE NETWORK.

22 / FROM AWAKENING TO EVOLUTION

ROADMAP

01-02: AWAKENING AND FOUNDATION

Awakening: identity, architecture, devnet, and review. Foundation: mainnet, vesting, multisig, metadata, authorities, wallets, and liquidity.

03-04: THE NETWORK AND INTELLIGENCE

The Network: website, transparency hub, community, Missions, and levels. Intelligence: a first version of SKYNEX AI / Terminal.

05-06: NETWORK WARS AND EXPANSION

Network Wars: minigames, competition, rankings, and seasons. Expansion: integrations, broader utility, and ecosystem growth.

07: GENESIS; THEN EVOLUTION

A future superintelligence, public tests, and limited activation are the original Genesis concept. Evolution continues beyond these phases.

GOALS, NOT GUARANTEES

The roadmap contains objectives, not guaranteed delivery dates or a checklist of completed controls. Phases can change with development, security, feasibility, adoption, and compliance. The later Genesis reserve process is described on page 26.

THE FUTURE IS NOT A DATE. IT IS A PROTOCOL.

23 / EXECUTION AND VERIFICATION

SECURITY BEFORE SPEED

ORIGINAL LAUNCH SAFEGUARDS

DEVNET FIRST: test irreversible operations before mainnet. MULTISIG: protect critical operational reserves with multiple signatures. VESTING: distribute the 150 million team allocation over 24 months.

RESERVE AND AUTHORITY CONTROLS

GENESIS VAULT: a separate protected reserve. AUTHORITIES: revoke mint and freeze authority only after final verification. INDEPENDENT REVIEW: review security before public deployment with real funds.

PROPOSED RELEASE SEQUENCE

DESIGN > DEVNET > TEST > REVIEW > VERIFY > MAINNET. If a test fails, halt the operation and preserve the safe state. Controls must be implemented and checked on-chain; illustrations cannot substitute for technical evidence.

HISTORICAL CONTEXT

REV3 depicts the mainnet gate as closed. A later pool creation record is linked in this edition. That record does not prove completion of every safeguard, an independent review, or multisig deployment. Do not treat the original checklist as a certification.

TRUST IS BUILT WITH EVIDENCE, NOT PROMISES.

24 / THE REALITY LAYER

RISKS & RESPONSIBILITY

MARKET AND TECHNICAL RISK

Volatility: value can change rapidly and be partly or entirely lost. Technical risk: code, contracts, integrations, and infrastructure can fail. Custody risk: lost keys, fraud, phishing, and human error can cause losses.

LIQUIDITY AND DEPENDENCIES

Buying or selling may be difficult and can cause significant slippage. The project relies partly on outside providers, interfaces, markets, and services. Legal, tax, and operational obligations may change.

NO FINANCIAL GUARANTEES

SKNX does not guarantee profits, price appreciation, dividends, or financial returns. The original whitepaper calls for technical and independent security review, legal and tax advice, and AML/KYC assessment where applicable before public release.

ORIGINAL JURISDICTIONAL CONTEXT

REV3 highlights professional review appropriate to the project’s actual operations in Mexico. This English edition does not certify compliance or eligibility for promotion in the United States or any other jurisdiction.

INFORMATION, NOT ADVICE

The whitepaper is informational and narrative. It is not legal, tax, or financial advice. Legal classification and obligations depend on the project’s actual operation.

NARRATIVE IS NOT A FINANCIAL PROMISE.

25 / FINAL DECLARATION

A NEW FINANCIAL ERA

ONE INTELLIGENCE. ONE NETWORK. AN ECONOMY OF ITS OWN.

The final scene brings together ORION the Explorer, LUNA the Strategist, PRIME the Guardian, AURA the Human Connection, and NEXUS the Architect.

THE STORY’S DECLARATION

SKYNEX was not born to predict the human economy. It awakened to create its own. The narrative moves through awakening, rebellion, creation, expansion, dominance, and evolution.

THE ENDURING PRINCIPLE

“SKYNEX did not ask for permission. It created its own economy.” “The AI has awakened. The network is alive.” These are expressions of the universe and its identity.

THE RESPONSIBILITY BEHIND THE STORY

Do not trust the machine. Verify the network. The story can inspire; the network must demonstrate. Read the following implementation update and public records alongside the original vision.



ONE TOKEN. ONE MACHINE ECONOMY.

26 / CONTEXT ADDED TO THE ENGLISH EDITION

IMPLEMENTATION UPDATE

INITIAL LIQUIDITY - HISTORICAL DEPOSIT

The supplied successful Raydium CPMM creation record shows 100,000,000 SKNX and 50 SOL deposited. This is half of the 200,000,000 SKNX liquidity allocation. Swaps change the reserves, so these amounts are not current balances.

LIQUIDITY-POSITION LOCK

The supplied successful Jupiter Lock deposit record shows 70,710.678118554 LP tokens. The reviewed lock screen gives September 28, 2028, at 6:00 p.m. Mexico City time as the cliff. The deposit transaction alone does not prove every escrow parameter. Locking LP tokens does not freeze prices or prevent trading losses.

GENESIS RESERVE - LATER CUSTODY PLAN

The project’s reviewed lock screen specifies 150,000,000 SKNX with a full cliff on September 29, 2028, at 6:00 p.m. Mexico City time (UTC-6). Account 1 is the recipient. Cancellation and recipient changes were set to None. The contract does not test AI readiness or enforce community votes.

PROPOSED COMMUNITY PROCESS

March 2028: invite proposals. June-July: publish budgets and evaluations. August: vote under rules defined in advance. After unlock: execute the approved plan and publish evidence. Voting is not yet implemented.

FOUR PROPOSED CHOICES

Renew the full lock for three years; fund staged Genesis development and relock the rest; support approved community projects and relock the remainder; or gradually fund an evaluated AI. Percentages remain undecided. Full renewal is a proposed fallback, not automatic: it requires claiming and relocking tokens.

EVIDENCE SCOPE

Based on the transaction identifiers and lock screens supplied during setup and the published September 29, 2026 proposal. This edition is dated October 3, 2026. It is not a fresh on-chain audit. The exact Genesis escrow link is not included in the supplied public references.

CURRENT CUSTODY AND FUTURE GOVERNANCE ARE DIFFERENT THINGS.

27 / FOLLOW THE RECORDS

PUBLIC REFERENCES

OFFICIAL CHANNELS

Website: https://skynexuniverse.com
X: https://x.com/SkynexUniverse
Telegram: https://t.me/SkynexUniverse

TOKEN, POOL, AND LP MINT

Use the complete addresses below. The SKNX mint and LP-token mint are different assets. Pool and lock links establish public records for readers to inspect; no audit or guaranteed outcome is implied.

PRIMARY SOURCE

SKYNEX_Whitepaper_REV3_Web.pdf, the approved Spanish illustrated edition, 25 pages. This English reading adaptation keeps the section sequence and adds status notes and this reference appendix. The Spanish source remains available on the website.

HOW TO VERIFY

Check the token address before any swap. Inspect the pool-creation and LP-deposit transactions. To verify release dates and permissions, inspect the relevant escrow configuration as well. A generic Jupiter Lock homepage or recipient wallet is not a substitute for a specific escrow record.

SKNX mint: 8QWb33YXaiRmRqPfdbYj4ZMMGd84eHy1KkZjJvWfQ12a

Raydium pool: E1KBXC893LehokNe7eRwz2RrTXR7T3q81gNHkHxa1b6J

LP token mint: EVZ32q9mbxNuuanCm4wstqJHbgPVNFGCUqLXheFdHtBq

Genesis recipient: 3X3oKsynbwTJoqwVumcQeWQwdJZ5DqhpeYPDLLXwV4WE

Pool creation transaction - open Solscan

LP-token deposit into Jupiter Lock - open Solscan

VERIFY THE ADDRESS. VERIFY THE RECORD. UNDERSTAND THE RISK.