Dung Beetle Ecology White Paper

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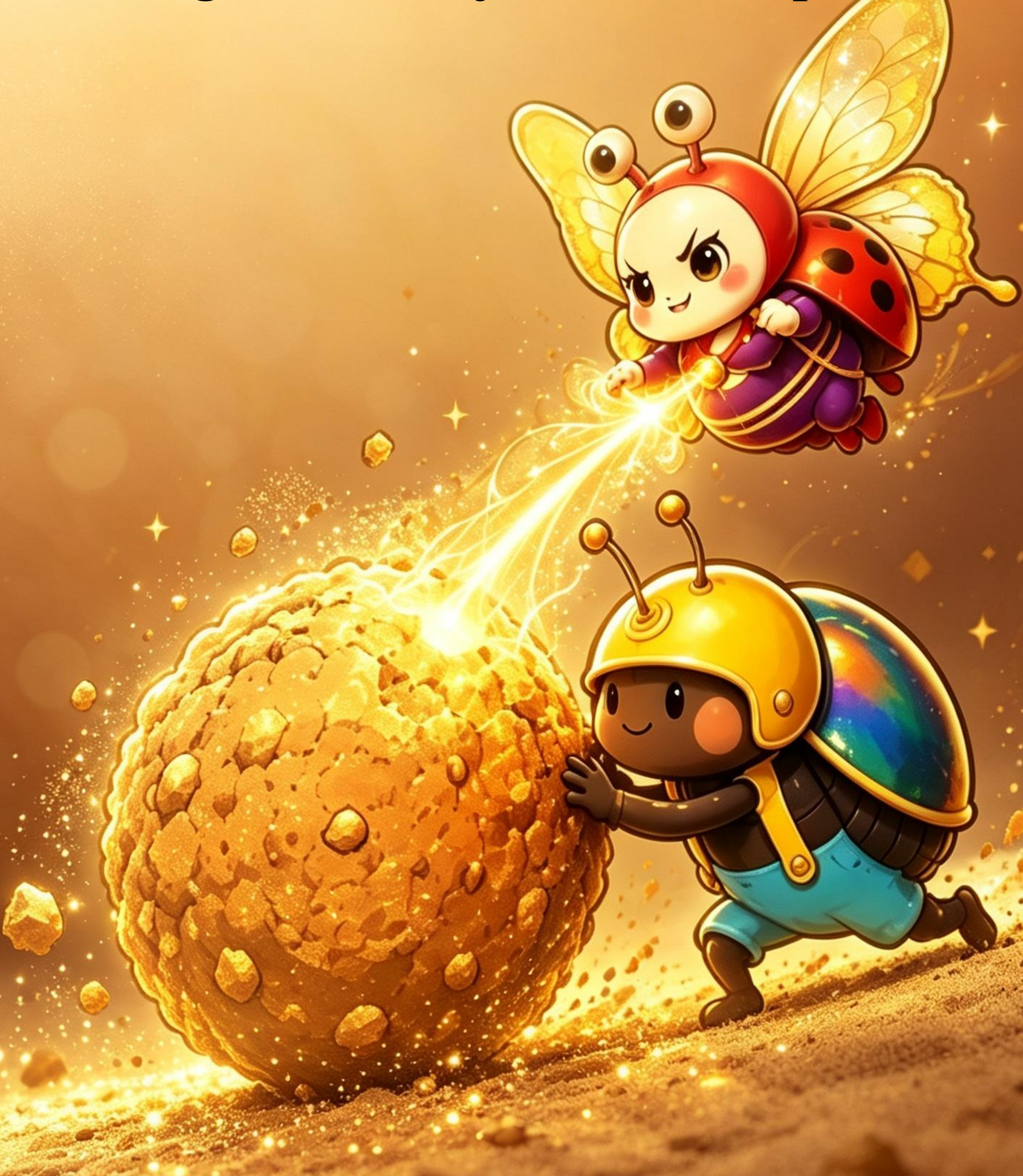


The first Chinese-language Web3 ecosystem featuring a dual-currency closed-loop system, offline physical infrastructure support, and a sustainable deflationary DeFi + Meme benchmark framework.

catalogue

Abstract

Over decades of evolution in the global Web3 crypto industry, the Meme sector has long grappled with fundamental challenges: severe value hollowing, highly homogenized economic mechanisms, extreme ecosystem fragmentation, and rigidly outdated development models. Among the tens of thousands of Meme token projects available, most suffer from deep-rooted issues including hollow value narratives, flawed economic models, absence of sustainable deflationarydestroy mechanisms, lack of on-chain passive revenue systems, weak community governance structures, absence of complete closed-loop ecosystems, and insufficient long-term value sustainability. At their core, most Meme tokens are short-term sentiment-driven products that rely solely on trending topics, temporary traffic surges, and speculative trading to maintain market activity—lacking genuine on-chain self-sustaining mechanisms, consistent active demand support, or self-renewing ecosystem cycles.

As market enthusiasm rapidly wanes and capital flows shift, traditional Meme projects often face a predictable trajectory: erosion of community consensus, withdrawal of new funding, depletion of on-chain liquidity, and sustained price declines until reaching zero. Throughout the industry's history, the Meme sector has consistently failed to escape the recurring cycle of short-lived popularity, speculative hype, extremely brief lifecycles, and inability to sustain long-term viability. It has never given rise to a truly mature crypto economy characterized by decentralized autonomy, sustainable operation, and continuous value accumulation—a fundamental bottleneck that has long hindered high-quality development in the Chinese Web3 Meme sector.

Amid an industry-wide landscape characterized by homogenized competition, cutthroat rivalry, rampant short-term speculation, and difficulty in establishing lasting

value, the Dung Beetle + Golden Butterfly Sacred Armor dual-currency symbiotic sustainable ecosystem was born as a breakthrough solution. Grounded deeply in the millennia-old sacred civilization of ancient Egypt—the cornerstone of this cultural narrative—it fundamentally overcomes the limitations of traditional meme tokens: vulgarity, entertainment orientation, lack of core values, absence of faith, and insufficient long-term cultural support. This initiative pioneers a novel Web3 dual-currency economic paradigm where the main token embodies fundamental values, the sub-token drives ecosystem empowerment, both currencies interact synergistically, and a closed-loop symbiosis ensures sustainability.

The entire technical architecture of this ecosystem is fully deployed on the high-performance BNB Smart Chain public chain, leveraging its multiple top-tier advantages—including ultra-low on-chain Gas fees, exceptional transaction throughput, second-level block confirmation speeds, a mature on-chain infrastructure, and the world's largest Chinese-language cryptocurrency user base—to precisely establish a three-dimensional core value mechanism comprising: automated repurchase and destruction via smart contracts for transaction taxes, continuous enhancement of ecosystem liquidity, and tiered dividend distribution based on long-term coinholder loyalty. This approach achieves a fundamental breakthrough over traditional meme ecosystems across technical foundations, economic models, and value logic.

Simultaneously, leveraging its long-term stable offline operations and robust online consensus ecosystem, the project has successfully established over 70 standardized physical operation studios nationwide, a core community of more than 3,000 dedicated supporters, and an extensive integrated online-offline consensus framework comprising over 18,000 decentralized coin-holding addresses. This comprehensively addresses the critical shortcomings of traditional Meme projects—pure online hype, lack of physical presence, insufficient real-world engagement, absence of sustainable operational mechanisms, and lack of tangible credibility—thereby creating a rare, entity-driven Web3 ecosystem barrier in the industry.

Among these, the Dung Beetle serves as the fundamental value cornerstone, core value carrier, and ecological stability anchor for the entire ecosystem. Leveraging on-chain smart contracts that are transparent, permanently fixed, and tamper-proof, along with a built-in standardized 3% global transaction tax system, it has successfully established a dual-value protection mechanism: continuous passive dividends for long-term coinholders and progressive deflationary destruction of every transaction across the network. This provides an unshakable decentralized value foundation essential for the ecosystem's stable operation, value accumulation, and long-term appreciation.

Golden Butterfly Sacred Armor, serving as the core strategic expansion sub-coin of the ecosystem, a viral engine for traffic generation, and the primary vehicle for ecosystem scaling, fulfills four pivotal strategic missions: expanding ecosystem scale, fostering global consensus, enabling refined community governance, and ensuring sustained value appreciation for the main currency. All transaction fees generated by sub-coin transactions are fully refunded to support the Shikela main ecosystem; through every genuine on-chain transaction, it continuously delivers three key value enhancements for the main currency: permanent repurchase and destruction of tokens, significant improvement in transaction liquidity, and tokenized dividends for all holders, thereby establishing a self-sustaining virtuous cycle where the sub-coin generates perpetual value, the main currency appreciates steadily, the entire community benefits, and the ecosystem expands indefinitely.

The dual-currency ecosystem features deep integration, mutual benefit sharing, unified interests, complete symbiosis, and zero internal competition, creating a highly unique decentralized closed-loop symbiotic economic model with self-renewal capabilities within the entire Web3 landscape. This project integrates multiple advanced ecological advantages: next-generation Web3 decentralization principles, an on-chain smart contract-based automatic rights confirmation system, blockchain's code-as-law fundamental rules, a hierarchical DAO-based decentralized governance framework, sustained empowerment through offline physical networks, and global multi-dimensional consensus-driven propagation. Ultimately, it forms a pioneering Web3 value ecosystem characterized by complete autonomy, continuous growth, and universal benefits across all domains—encompassing comprehensive liquidity aggregation, deep on-chain value transformation, and shared ecological dividends for all participants.

This white paper provides a comprehensive, systematic, rigorous, professional, and objective exposition of the project's millennium cultural heritage framework, its positioning as an industry-disruptive innovation, the dual-currency linked innovation token economy, the secure architecture of underlying public chain technology, a refined hierarchical community governance system, the closed-loop logic of deep dual-currency collaboration, a phased ecosystem development roadmap spanning the entire lifecycle, and complete disclosure of compliance risks and liability exemptions. It transparently presents to global Web3 community members, ecosystem contributors, industry professionals, and strategic partners the project's core foundational principles,

cutting-edge technical architecture, innovative economic model, robust governance structure, and long-term global strategy, thereby establishing a solid and enduring industry foundation for expanding global consensus, enabling sustainable ecosystem evolution, and fostering comprehensive value accumulation.

I. Project Background and Vision

1.1 Current Industry Landscape and Key Challenges in the Sector

As global Web3 blockchain technology continues to evolve rapidly, industry infrastructure keeps improving, and the crypto financial market system matures steadily, the entire blockchain sector has entered a new era characterized by refined competition and value accumulation. However, examining the development landscape of the Meme sub-sector reveals that the vast majority of projects remain stuck in a preliminary stage marked by extensive, unregulated growth, low-quality repetitive competition, and purely speculative activities driven by sentiment. The industry as a whole exhibits widespread homogenization, hollowed-out value frameworks, speculative operational models, and fragmented ecosystem architectures.

After years of industry consolidation, thousands of Meme token projects have emerged in the market. However, the vast majority suffer from deep-rooted, incurable fundamental flaws that fundamentally hinder the sector's evolution and long-term value growth, severely impeding the Chinese Web3 Meme space's progress toward standardized, systematic, and sustainable development.

First, their value narratives are highly simplistic, lacking substantial cultural depth and supported by no enduring consensus framework. The majority of meme tokens in today's market rely entirely on fleeting online trends, short-term entertainment memes, or transient market sentiments to attract traffic—lacking solid historical and cultural grounding, a well-defined core value proposition, or a sustainable belief-based narrative system. Such projects gain rapid popularity but decline just as quickly, with extremely short lifecycles that fail to foster deep community consensus or establish lasting brand value, ultimately being rapidly phased out by market fluctuations.

Second, the token economy model design is flawed, lacking a sustainable deflation mechanism and an on-chain self-sustaining system. Traditional Meme projects generally lack mature financial design principles: they neither incorporate smart contracts for automatic token destruction to enforce deflation, nor establish standardized dividend distribution systems for token holders, nor feature automated buyback mechanisms on the blockchain. Numerous projects experience unlimited issuance of tokens, continuous expansion of the circulating supply, persistent dilution of user rights, and ongoing depreciation of token value—all lacking the fundamental financial logic required for value accumulation, recovery, or growth, making them incapable of supporting long-term market sustainability.

Third, the ecosystem structure is highly fragmented, lacking a closed-loop cycle and self-reinforcing capabilities. Ninety-nine percent of meme projects on the market operate using a single token model, devoid of an ecosystem matrix framework, an enabling sub-token system, or internal value reinforcement mechanisms. This single-token architecture leads to stagnant ecosystem growth, disrupted value circulation, limited development potential, and prevents the formation of a fully self-sustaining ecosystem capable of self-generation, self-value appreciation, self-upgrading, and long-term sustainability.

Fourth, centralized risks are rampant, and user asset security lacks adequate technical safeguards. The vast majority of traditional Meme projects in the market suffer from severe security vulnerabilities, including non-public contracts, opaque code, teams retaining administrator privileges, and retained contract ownership rights. Project developers maintain centralized control over issuing additional tokens, freezing accounts, withdrawing liquidity, and modifying tax regulations, leading to frequent incidents such as team control of projects, malicious price crashes, project collapses, and complete loss of assets, leaving user funds exposed to extremely high risks over extended periods.

Fifth, the community organizational structure is fragmented and underdeveloped, lacking a standardized governance framework and effective implementation capabilities. The vast majority of Meme project communities rely solely on online discussions to maintain superficial engagement, lacking clear hierarchies, core leadership teams, robust execution mechanisms, physical presence channels, or standardized DAO governance systems. These communities exhibit weak cohesion, low consensus levels, poor execution efficiency, insufficient content production, and inadequate user retention—all of which render them incapable of supporting long-term ecosystem growth.

Sixth, the user revenue structure is overly simplistic and lacks a long-term compound interest mechanism, resulting in weak user motivation to hold assets. Traditional participants in the meme market rely solely on short-term trading strategies in the secondary market—buying low and selling high to profit from price differentials—for their earnings, with no passive returns from blockchain operations, no equity benefits tied to coin holdings, no ecosystem dividend benefits, and no long-term asset appreciation through compound interest. The absence of incentives for long-term holding creates significant selling pressure, extreme volatility in market positions, and prevents the ecosystem from attracting users committed to long-term value investment.

Addressing the widespread structural deficiencies and development challenges across the entire meme industry, Shikelaang × Kingdee's Shengjia Dual-Currency Symbiotic Ecosystem targets this untapped market segment precisely. It focuses on six core breakthroughs: enhancing value through deep cultural integration, redefining operational models with innovative mechanisms, ensuring technical authenticity via pure-code solutions, fostering decentralized community governance, implementing integrated online-offline operations, and establishing a closed-loop compound-interest ecosystem for dual currencies. This initiative aims to build a top-tier Meme+DeFi symbiotic ecosystem characterized by distinctiveness, high barriers to entry, strong vitality, and significant compound growth potential, thereby fundamentally reshaping the value framework, industry standards, and development landscape of the Chinese Web3 meme sector.

1.2 Cultural Origins

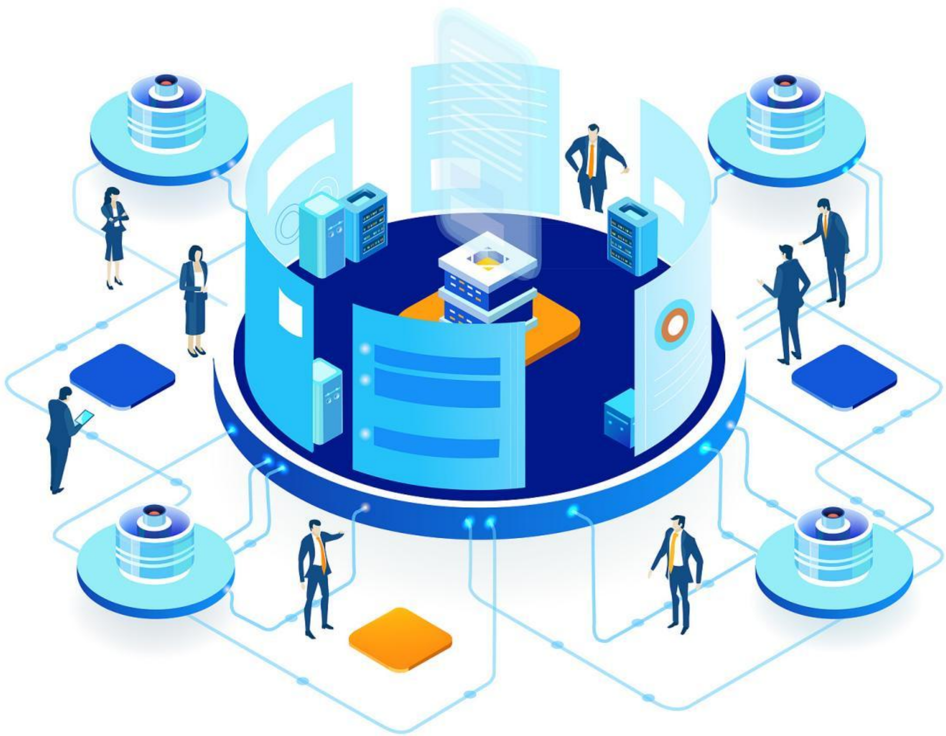
The dung beetle, commonly known as the "dung beetle" in folk culture and revered as the "sacred beetle" throughout history, stands as a quintessential symbol of selfless dedication, resource recycling, and ecological cultivation in nature. Recognized by the global biological community as the "Earth's natural cleaner," it fulfills the fundamental mission of purifying ecosystems, recycling resources, and nourishing all life forms. The beetle's innate behavioral patterns embody three essential principles of nature: systematically gathering resources from the environment, deeply transforming them into value, and comprehensively contributing back to the ecosystem. By silently collecting diverse natural resources, continuously integrating and accumulating them, and persistently converting them into nutrients for the land, it selflessly sustains the entire natural ecosystem, thereby establishing a premier ecological system characterized by perpetual vitality, cyclical renewal, and sustainable regeneration.

Tracing back to the flourishing civilization of ancient Egypt spanning thousands of years, the scarab beetle stands as the supreme, most sacred, and most revered core cultural totem within the entire ancient Egyptian cultural system, embodying six fundamental spiritual meanings: immortality through rebirth, eternal passage of time, cyclical destiny, compounding value, steadfast dedication to cultivation, and selfless coexistence. In traditional Egyptian philosophy, the scarab's ceaseless rolling of its spherical body day and night symbolizes the rotation of celestial bodies, the cyclical nature of cosmic forces, the continuous cycle of life, and the gradual accumulation of values—a natural law considered the most stable, enduring, compounding-force-rich, and consistent with principles of sustainability in human understanding.

This project thoroughly extracts the millennia-old essence of ancient Egyptian scarab civilization and its philosophy of natural ecology, mapping it comprehensively, accurately, and one-to-one into the Web3 crypto-financial value ecosystem, transforming the ancient principles of nature into a modern, sustainable blockchain-based financial framework.

Collect | Aggregate resources across the entire domain

Recreating the natural inclusiveness of the scarab beetle, this initiative aggregates liquidity from blockchain-based transactions across the entire network, channels incremental traffic from global markets, and harnesses consensus from distributed communities worldwide, achieving comprehensive convergence, accumulation, and consolidation of ecosystem resources.



Transformation | A profound redefinition of value

Leveraging the on-chain smart contract-based tax system and automated mechanisms, every market transaction, circulation event, and ecosystem interaction is precisely converted into token destruction-induced deflationary value, liquidity pool depth value, and dividend entitlements for coin holders, achieving a high-level transformation of traffic into assets.

Feedback | A Shared Ecosystem for All Members

Equitably, impartially, and automatically distribute all circulation value, growth value, incremental value, and accumulated value within the ecosystem to long-term investors, core community contributors, and all participants across the entire ecosystem, achieving collective creation, shared benefits, and mutual success for everyone.

The project draws upon the millennia-old culture of the scarab as its ultimate spiritual core and foundational belief system, completely rejecting the inferior narrative patterns of traditional meme tokens—characterized by vulgar entertainment, superficial hype, and short-term traffic pursuit. Instead, it embodies a sophisticated cultural value framework rooted in dedicated perseverance, selflessness, compound growth, perpetual vitality, and mutual prosperity, aiming to establish a unique benchmark value ecosystem in the Chinese Web3 landscape—one distinguished by profound depth, enduring commitment, and sustainable vitality.

1.3 Core Positioning of the Project

Dung Beetle is a native incubated, technologically developed, and operationally managed project on the Butterfly Platform. It stands as a rare flagship DeFi + Meme dual-attribute token in the industry, featuring complete decentralization, fully open-source transparent code, permanent relinquishment of contract permissions, and an enduring deflation mechanism. Leveraging six core strengths—including an exceptionally robust innovative token economy model, a progressive deflationarydestroy system, verifiable daily on-chain dividends, publicly transparent smart contract code, strong distributed community consensus, and a nationwide physical ecosystem—Dung Beetle has emerged as one of the few top-tier foundational projects in the Chinese Meme sector with a genuine closed-loop ecosystem, passive returns for users, a sustainable operational framework, and a well-defined path to perpetual growth.

Golden Butterfly Sacred Armor is the only strategically-level ecosystem-enabling sub-currency officially certified, incubated, and promoted by the Chrysanthemum International Alliance Foundation. It embodies five core strategic missions: driving future ecosystem expansion and upgrades, fostering consensus-driven growth, enabling refined community governance, capturing comprehensive traffic flows, and ensuring sustained value enhancement for the main currency.

Unlike all other subcoins in the market that engage in independent speculation, profit extraction, or cash-out activities, Kingdee Shengjia established core principles from its inception: no independent speculation, no separation from the main ecosystem, no competition with the primary coin, and no intent to generate arbitrage profits for the team. All value increments generated by the subcoin, all on-chain transaction taxes, all ecosystem traffic resources, and all marketing momentum are fully reinvested—100%—into enriching and empowering the Shikela main ecosystem, thereby serving as its most powerful sustainable growth engine, value appreciation engine, and ecosystem expansion engine.

The dual-currency system features a scientifically designed framework with clearly defined roles, deep integration, mutual benefits, complete symbiosis, and zero internal friction. It successfully establishes a robust ecosystem foundation for the main currency, enables sub-currencies to continuously generate growth momentum, allows the entire community to share ecological dividends, and creates an infinitely cyclical, sustainable Web3 dual-currency ecosystem paradigm – ushering in a new era of coexistence, mutual empowerment, and compound growth within the Chinese-language crypto landscape.

1.4 Core Vision of the Project

The project deeply embodies the philosophy of Shengjiatong's natural cyclical principles and Web3's core values of decentralization, altruism, and collaborative development, establishing a comprehensive long-term vision for its ecosystem:

May every token roll like a scarab beetle on a sphere of stars, continuously accumulating value, growing steadily, and giving back to the community—achieving a sustainable cycle, perpetual compound growth, and mutual success for all.

Short-term Development Vision

We will comprehensively establish a robust consensus ecosystem that integrates online and offline operations, adheres to standardized practices, and operates at scale, solidifying our leadership position in the Chinese-language meme sector. This initiative will fully implement, operate, and enhance the efficiency of a dual-currency closed-loop economic model, rapidly expanding our market influence and global consensus base.

Mid-term Development Vision

Establish a mature, comprehensive, blockchain-verifiable, and transparent DAO decentralized autonomous governance framework; successfully incubate and deploy a multi-dimensional ecosystem of sub-cryptocurrencies; overcome the limitations of single public chains to achieve cross-chain ecosystem integration; and build a multilingual international community while expanding globally.

Long-term Development Vision

Dedicated to building the most stable, enduring, secure, compound-value-rich, and vibrant decentralized sustainable ecosystem in Chinese Web3 history, we aim to establish a truly innovative Web3 value internet system characterized by community co-creation, co-governance, shared benefits, and long-term sustainability—thereby reshaping the ultimate landscape of the Chinese Meme industry.

II. The foundational element of the Dung Beetle's structure

2.1 Core Contract Information of the Token

The Shell Token is natively deployed on the BNB Smart Chain public chain, featuring fully open-source contracts, permanently revoked permissions, and fully hardened mechanisms, delivering top-tier decentralized security capabilities.

Token Name: Dung Beetle

Underlying Public Chain: BNB Smart Chain (BSC)

Contract Address: 0x4D52562386c7AA854C7E9331843c5Aa2e5e07777

Maximum Total Supply: 1 billion units

Current supply: Approximately 650 million units

Contract Features: Full open-source code, permanent permission waiver, no minting authority, no backend control, no additional issuance space, and permanently immutable mechanisms

2.2 Token Economics

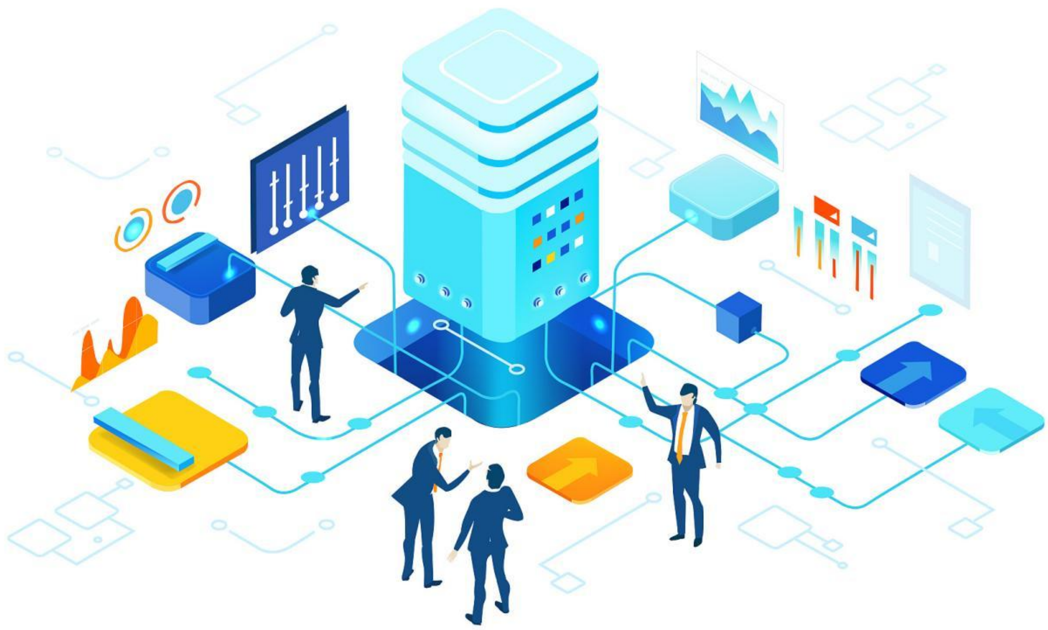
Amid the prevalent challenges in traditional meme token economies—including insufficient returns, weak deflationary momentum, and inadequate value sustainability

—Dung Beetle has pioneered a dual-track sustainable value model combining dividends and token destruction. This innovation breaks free from the limitations of purely speculative tokens, establishing a self-reinforcing financial ecosystem capable of autonomous value appreciation, stability maintenance, and circulation. The token's foundation employs a globally standardized 3% transaction tax system that has been rigorously tested by market performance, delivering both high yield potential and stable pricing. All operational rules are fully embedded in smart contracts with permanently immutable code logic. Whether users purchase or sell tokens on-chain, identical taxation standards apply across all transactions, with automated contract execution handling distribution, repurchase, and destruction processes without centralized risks such as manual intervention, unauthorized tax withholding, or rule alterations. Every transaction traceability is publicly verifiable via blockchain browsers, ensuring robust protection of all token holders' core rights.

The comprehensive tax system allocation structure comprises two core fund pools with fixed distribution ratios.

2.4% (accounting for 80% of total tax revenue) – LP liquidity-backed dividend pool

Of the taxes generated from each transaction, 80% of the funds are automatically allocated to a dedicated dividend pool. The smart contract collects these funds in real time and repurchases Shikelaang native tokens on the secondary market, distributing them equally based on the token holding weights of all users meeting the threshold requirements. The mechanism sets an entry threshold of 100,000 tokens, providing targeted rewards to loyal users who have consistently supported the ecosystem and contributed to its development, while effectively filtering out high-frequency short-term speculators. The consistent, passive compound interest returns on the blockchain fully incentivize users to hold tokens long-term and actively participate in ecosystem development, thereby reducing short-term selling pressure in the secondary market and establishing a solid value foundation for the entire ecosystem, enabling long-term holders to achieve steady incremental returns.



0.6% (accounting for 20% of total tax revenue) – Permanent Deflation Destruction Pool

The remaining 20% of transaction fees are entirely transferred to a permanent deflationarydestroy pool. Contracts automatically execute secondary market repurchase operations, with the proceeds from these transactions being directly deposited into a designated on-chain black hole address for permanent storage and complete removal from circulation. This mechanism activates synchronously with every on-chain transaction, enabling continuous deflation without interruption or upper limit. As ecosystem trading volume grows steadily, the total circulating token supply will decrease progressively in stages, while the token's scarcity value continues to rise over time. By fundamentally altering market dynamics through supply-demand relationships, this approach establishes a sustainable supply-contraction and demand-growth equilibrium, providing solid support for secondary market prices and continuously unleashing long-term appreciation potential – effectively addressing the core challenges of traditional token inflation and depreciation at the economic model level.

The dividend distribution and token destruction mechanisms are deeply integrated and work in synergy, creating a two-way positive value cycle that comprehensively addresses the industry shortcomings of traditional meme tokens—lacking stable passive returns, sustained deflationary logic, market support infrastructure, and long-term value growth potential. This framework establishes a complete, sustainable economic ecosystem where users enjoy stable returns from their holdings, the secondary market receives robust support, ecosystem funds achieve continuous self-renewal, and token value grows through compound interest over time, truly enabling simultaneous growth in both token value and community consensus.

2.3 Ecological Consensus and Strong Market Data Capabilities

Leveraging a long-term, robust, compliant, and well-structured comprehensive operational framework, the Shikelang ecosystem has established a robust consensus foundation characterized by deep online-offline integration and bidirectional empowerment between virtual and physical realms. All project operational data is blockchain-encoded for verification and public accessibility; physical implementation scenarios are verifiable in real-world settings; and no consensus data exhibits industry common issues such as artificial inflation or fabricated metrics. This solid data foundation constitutes the core competitiveness of the project.

1. The total number of independent coin holding addresses has exceeded 18,000, with a highly diversified holding structure. Market participation is primarily driven by ordinary retail investors, eliminating any scenario where a single major player exercises centralized control or monopolizes circulating assets. The ecosystem's decentralization level meets industry-leading standards, and community governance

remains firmly in the hands of all ordinary users.

2. The global consensus community network now comprises over 3,000 core communities, with distribution channels comprehensively covering major Web3 platforms worldwide—including WeChat groups, international Telegram groups, X social platforms, and official Discord communities—establishing a borderless, fully integrated global community dissemination network.

3. Over 70 standardized offline promotional studios have been established and operational nationwide, overcoming the developmental limitations of most crypto projects that are confined to online dissemination. By leveraging physical stores to continuously attract real-world foot traffic, this initiative achieves a synergistic operation where online consensus building and offline physical presence mutually reinforce each other.

4. The historical peak transaction price of the token on the secondary market has surpassed USDT 0.08319, marking a complete cycle characterized by strong capital and market recognition, which fully demonstrates investors 'long-term confidence in the project's economic model and ecosystem growth potential.

5. The platform has successfully listed on two leading centralized exchanges, boasting ample liquidity reserves for on-exchange trading and stable bid/ask depth, with continuous inflows of domestic and international capital that significantly expand participation channels for global retail users.

This comprehensive data infrastructure, featuring genuine traceability and a blend of real and virtual elements, creates an irreplicable competitive barrier within the ecosystem. It represents the fundamental core advantage that distinguishes the Shikelaang ecosystem from market offerings like air tokens and Tugou projects—projets lacking practical implementation, consensus, or any real long-term value proposition.

2.4 A Comprehensive Multi-Dimensional Trading Market System

To balance the security of decentralized assets with the convenience of centralized trading, the project adopts a comprehensive market architecture featuring both DEX-based decentralized trading and CEX-based centralized exchanges operating in parallel, creating a full-fledged trading ecosystem that caters to diverse user needs and trading preferences.

The decentralized trading platform operates seamlessly on PancakeSwap V2, the leading decentralized exchange on the BSC public chain. All transactions are fully controlled by users through their private wallet keys, with assets completely held by users and no third-party custody involved. Transaction logic is automatically executed via smart contracts, ensuring transparent asset transfers and full decentralization – perfectly catering to seasoned Web3 users who prioritize autonomous asset management and on-chain transparency.

The centralized trading platform has successfully launched two leading compliance-focused platforms in the industry—GATE.io and MEXC. Leveraging its mature traffic distribution system, it achieves global exposure growth while offering standardized trading depth and fiat deposit/withdrawal channels, significantly lowering the entry barrier for new users. The dual-track trading approach complements each other synergistically, comprehensively expanding access for global users while addressing three core requirements: asset security, transaction convenience, and market liquidity, thereby establishing a complete, diversified, and sustainable global trading ecosystem.

III. The Core Engine for Ecological Expansion of Kingdee Shengjia

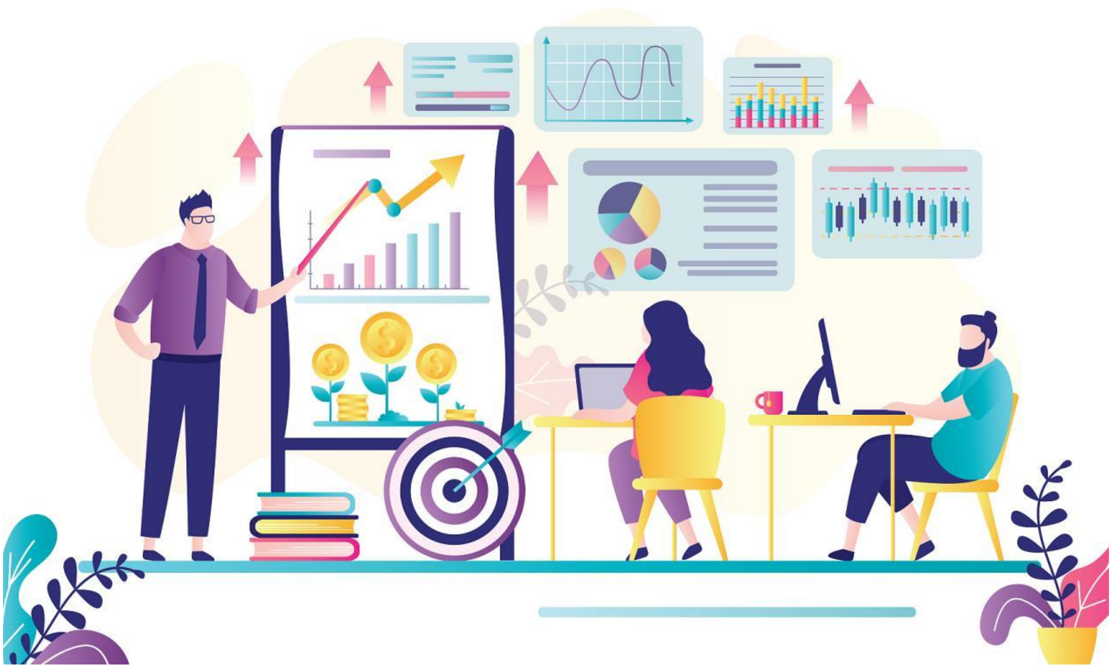
3.1 Core Positioning of Kingdee Shengjia

Golden Butterfly Sacred Armor, officially launched and coordinated by the Chrysanthemum International Alliance Foundation, is the only strategically-level sub-currency within the ecosystem to possess official certification and serve as the sole solution for comprehensive empowerment. Its architecture embodies the core principles of cutting-edge Web3 decentralized governance— "community as power, consensus as asset, and traffic as future" —by seamlessly integrating community consensus, global traffic, and on-chain assets to establish a novel operational framework for converting traffic into value and accumulating consensus-based assets.

Throughout the cryptocurrency ecosystem, the vast majority of derivative subcoins primarily aim to drive independent price manipulation and facilitate team cash-out exits. Operating independently from the main ecosystem, they ultimately deplete the consensus value of the parent coin and erode user trust, inevitably leading to market crashes, consensus collapse, and zero value. In contrast, JinDie ShengJia abandoned this profit-driven, short-term approach during its foundational architecture design phase. The project's objectives avoid seeking rapid self-growth, leaving no room for team arbitrage opportunities, or capitalizing on fleeting market trends. Its inherent mission is to comprehensively and sustainably empower the Shikelaong main ecosystem. Leveraging the continuous growth of subcoin traffic, escalating on-chain transaction volumes, and expanding global community engagement, it consistently delivers four core positive values to Shikelaong: permanent token buyback with destruction, sustained active demand in secondary markets, enhanced liquidity, and distributed dividend rewards across all users. This creates a self-sustaining, perpetual value generation engine that ensures the main ecosystem remains vibrant and continuously expands.

3.2 Standardized Hierarchical Iron Army Community Architecture

The long-term stable development of ecosystems and the expansion of globalization rely on a comprehensive, implementable, and highly effective community governance system. To address common industry issues such as lax community management, ambiguous responsibilities, low execution efficiency, and separation between online and offline operations, the project has established a



three-tiered, standardized, and layered decentralized governance framework. This framework features clear entry thresholds at each level, well-defined functional roles, and well-defined boundaries of authority and responsibility, creating an exceptionally robust execution system characterized by efficient top-down collaboration and synchronized advancement across all domains.

1. Members of the grassroots iron force (with a size of over 1,000 personnel)

Setting a minimum holding requirement of 100,000 Kingdee Sacred Armor Tokens establishes the entry threshold for this group—the largest and most comprehensive consensus foundation within the entire ecosystem. The grassroots team primarily handles daily operations such as maintaining online communities, disseminating project-related knowledge, distributing content across all market channels, and guiding new users, thereby continuously attracting new members and strengthening the ecosystem's foundational consensus base.

2. Core Staff of the Foundation (150 members)

Establish a minimum holding requirement of 300,000 Kingdee Sacred Armor Tokens to position it as the core force driving the ecosystem's strategic framework. Key members actively participate in long-term ecosystem strategy discussions, coordinate operations of nationwide physical studios, facilitate industry-wide resource integration, develop marketing strategies and major ecosystem decisions, bridge the foundation with grassroots communities, and steer the overall direction of the ecosystem.

3. National offline studio network (over 70 physical stores)

The company has established a nationwide network of physical outlets across multiple regions, overcoming the inherent limitations of purely online operations typical of Web3 projects. These offline studios continuously drive tangible growth in foot traffic for the ecosystem, leveraging physical stores to build visible and actionable credibility. They conduct localized marketing campaigns and offline community-building events, creating a unique, hard-to-replicate integrated online-offline physical ecosystem that serves as a competitive barrier within the industry.

3.3 Innovation-Enabling Economic Model

Kingdee Shengjia establishes an industry-exclusive, purely empowerment-oriented economic model. Two-way token trading (buy/sell) is subject to a uniform 3% standardized transaction tax. All tax revenues are fully returned to the Shikelaang main ecosystem without any retention, team dividends, misappropriation of marketing funds, or additional operational charges, ensuring 100% value reinvestment. This represents one of the few sub 币 mechanisms in the market that completely prioritizes ecosystem-wide value sharing over short-term team benefits for all coinholders. The 3% transaction tax is evenly distributed across three core value-creation channels, with allocation ratios permanently encoded in smart contracts and executed automatically throughout the entire process on-chain.

1. 1% of the tax revenue will be used to repurchase and destroy the Scorpion Main Coin.

The smart contract continuously aggregates corresponding funds in real time, persistently repurchases Shikela tokens on the secondary market, and transfers them to a black hole address for permanent destruction. This strategy steadily reduces the total circulating supply of the main token, accelerates ecosystem deflation, enhances its scarcity value, and thereby supports the long-term appreciation of the token's value through fundamental supply-demand dynamics.

2. 1% of the fees is allocated to supplement the liquidity pool for the Scorpion Main Coin LP.

Continuous capital inflows into the main currency trading liquidity pool steadily enhance market depth, effectively reduce price slippage caused by large transactions, mitigate the impact of short-term heavy selling pressure on prices, and ensure more stable performance in the secondary market with a solid foundation for sustained long-term growth.

3. 1% of the fees is allocated as dividend payments to Shikela Token holders who use Kingdee Shengjia's coin service.

The system automatically pools funds to repurchase Shikelang's main token and distributes them exclusively to long-term holders of Kingdee Shengjia with holdings reaching 20,000 coins or more. Users holding both tokens receive dual on-chain passive returns simultaneously, enabling double holdings, dual investment channels, and compound growth—all significantly boosting long-term holding motivation and fostering collective commitment.

3.4 Support from a Top-Level Ecological Strategy

Upon launch, Kingdee Shengjiazi Coin immediately received comprehensive, multi-tiered support and strategic endorsement from the entire Shikelaong ecosystem, backed by a suite of premium resources that solidly safeguarded both the subcoin's ecosystem expansion and the development of its parent coin.

1. Butterfly Platform provides end-to-end technical empowerment across the entire value chain

The platform provides comprehensive technical infrastructure support, covering the entire process—from smart contract development and 24/7 online system maintenance to on-chain data visualization dashboards, official brand websites, code security audits, and continuous ecosystem feature upgrades—ensuring secure and stable contracts along with ongoing ecosystem updates.

2. Endorsement from the consensus of the entire "Iron Army" within the Shu Kelang International Alliance

Leveraging over 18,000 decentralized coin holding addresses built on the native currency and a global user base of tens of thousands from core communities, the system enables synchronized traffic distribution across all community networks and comprehensive promotion. This massive existing consensus pool directly empowers sub-cryptocurrencies to achieve rapid cold-start and scale expansion.

3. The foundation provides specialized ecological funding support amounting to millions of yuan.

The foundation has established a dedicated $1.5 million ecological support fund, specifically allocated for global market promotion, collaboration expansion with leading exchanges worldwide, nationwide offline events, incentives for community leaders, and long-term ecosystem development investments, ensuring comprehensive support for sustained ecosystem growth and sustainable operations.

IV. The Value Flywheel of a Dual-Currency Collaborative Closed-Loop Ecosystem

Throughout the Web3 crypto ecosystem, the vast majority of projects rely solely on a single token to sustain their entire operational framework. This single token assumes all functions—including traffic generation, value creation, revenue generation, and scalability—yet suffers from inherent structural limitations: it lacks external growth drivers, lacks mechanisms for ecosystem empowerment, and lacks an internal value circulation mechanism. Once market growth plateaus, ecosystem development stagnates, making long-term sustainable growth challenging. In contrast, the core disruptive innovation of Shikelaang's collaboration with Kingdee Shengjia lies in establishing a unique dual-currency closed-loop value flywheel system within the industry. This system features a fully positive feedback loop, inexhaustible intrinsic momentum, and mutual symbiosis between the primary and secondary tokens, creating a generational gap from traditional single-token meme projects at the fundamental economic level.

The traditional single-currency model faces inherent developmental bottlenecks: relying solely on a single currency to absorb all market funds and traffic, lacking independent mechanisms for value creation, devoid of sustained external channels for value empowerment, unable to establish an internal closed-loop value circulation system, and making ecosystem growth highly dependent on external market inflows. Should industry momentum decline or external capital flow cease, ecosystem development would immediately stagnate. In stark contrast, this project features a unique dual-currency linkage architecture that establishes a comprehensive, sustainable growth framework: Kingdee Shengjia serves as the traffic gateway continuously generating new market growth; Shikelaang acts as a value carrier accumulating long-term core ecosystem value; all community participants share multiple benefits derived from ecosystem development; and the shared consensus and returns for sustained growth collectively drive continuous expansion of the ecosystem landscape. These four components are seamlessly interconnected, eliminating any growth gaps.

The entire ecosystem features a fully integrated closed-loop circulation mechanism that operates in a step-by-step, chain-based automated execution process. Every transaction on the Kingdee Shengjia Chain triggers a complete value transfer chain:

Each on-chain purchase or sale transaction conducted through Kingdee Shengjia generates a standardized transaction fee income of 3%.

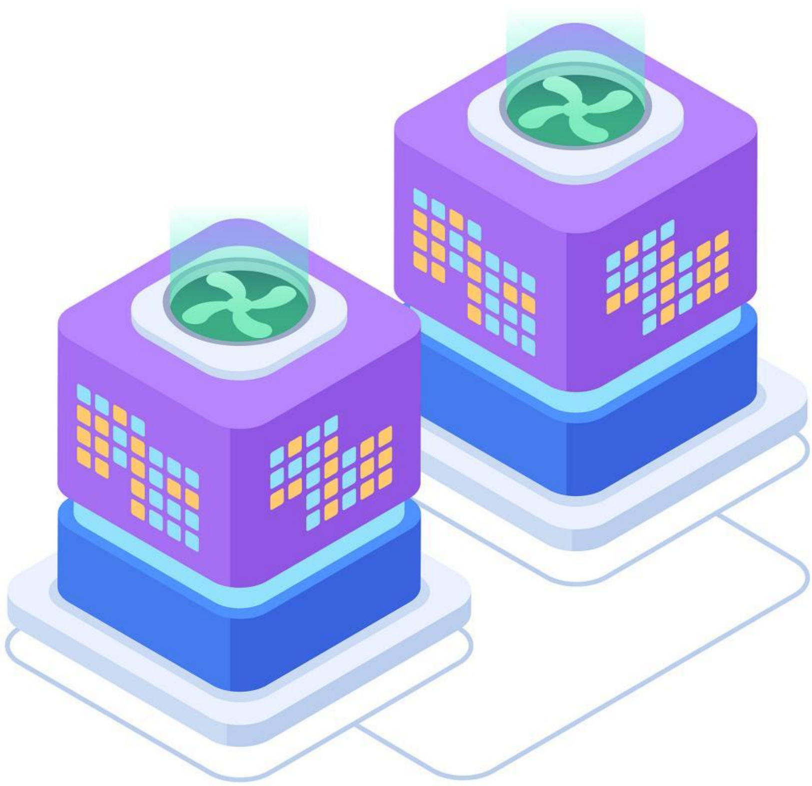
allocate 1% of funds to repurchase Shikelaang main coins on the secondary market and permanently destroy them, continuously reducing circulating supply, accelerating the main coin's deflationary trend, enhancing token scarcity, and solidifying its long-term appreciation potential.

allocate 1% of funds to fully inject into the Liquidity Pool for Scorpion Main Coin, continuously enhancing market trading depth, reducing slippage on large transactions, mitigating short-term selling pressure, and maintaining long-term stability in the secondary market price floor.

allocate 1% of funds to automatically repurchase Shikelang tokens as a dividend pool, distributed exclusively to dual-currency holders meeting the holding threshold, providing sustained passive returns to long-term community contributors and fostering enduring community consensus

As Kingdee Shengjia's ecosystem continues to expand in reach, market participation grows steadily, and on-chain transaction volumes keep increasing, the operational efficiency of the entire value flywheel improves correspondingly: the monthlydestroy volume of Shikelaang tokens keeps expanding while circulating supply shrinks continuously; liquidity pool funds accumulate progressively, enhancing the platform's risk resilience; passive returns for all token holders accumulate layer by layer, significantly boosting long-term holding incentives; global community consensus solidifies consistently, forming a robust and stable foundation.

The value of the Scorpion main token has steadily risen supported by multiple favorable factors. Its strengthening performance will further enhance the market visibility and industry appeal of the entire ecosystem, driving expansion of market consensus for Kingdee Shengjia, attracting off-chain traffic, and sustaining high on-chain transaction activity. This creates a seamless, non-decaying, positively reinforcing cycle that delivers a sustainable positive flywheel effect: greater token scarcity leads to higher long-term holding returns and stronger community cohesion.



This self-sustaining, bidirectionally empowering closed-loop economic system addresses the fundamental challenges of the current meme industry—its short lifecycle and difficulty in achieving long-term stable development. It completely breaks the industry's entrenched pattern where meme projects experience value collapse upon losing popularity, endowing the ecosystem with comprehensive self-renewal capabilities, autonomous growth momentum, an internal value circulation mechanism, and a foundation for sustainable operation. This enables steady ecosystem evolution and long-term value accumulation without relying on external speculative capital.

V. Underlying Technology Architecture and Security Framework

5.1 Selection of the Public Chain Infrastructure

In the Web3 ecosystem where multiple public chains are developing concurrently, the choice of underlying chain directly determines token transfer costs, transaction efficiency, user accessibility thresholds, and the long-term growth potential of the ecosystem. Following comprehensive analysis across technical, market, and user perspective dimensions, this project has fully deployed both Shikela and Kingdee Shengjia tokens on the BNB Smart Chain (BSC) public chain ecosystem.

The BSC public chain boasts core advantages that fully meet the development needs of the meme sector: extremely low Gas fees, exceptional TPS processing capacity, block confirmation speeds within seconds, and a year-round uninterrupted operational maintenance system. It also benefits from the world's largest Chinese-language cryptocurrency user base, supported by a comprehensive infrastructure including various on-chain tools, DEX platforms, data query capabilities, and wallet integration. Leveraging these comprehensive underlying strengths, the project optimizes every user transaction experience, significantly reduces financial losses associated with transfers and exchanges for ordinary users, lowers the entry barrier for new participants, and perfectly accommodates typical use cases in the meme sector—such as high-frequency transactions, bulk transfers, and large-scale community interactions—thereby establishing a robust technical foundation for efficient dual-currency value circulation.

5.2 Top-Level Security Mechanisms for Smart Contracts

The trust foundation of blockchain projects stems from the transparency and security of smart contracts. To completely address users' concerns about centralized control and opaque operations by project developers, this dual-token smart contract incorporates a four-tiered top-level security mechanism that eliminates any possibility of malicious intent at the code level.

1. The contract code is fully open source

The entire underlying code of the tokens is 100% publicly accessible, allowing any user or third-party auditor to fully examine, independently audit, and cross-verify all contract execution logic through a blockchain browser. There are no hidden fees, covert transfers, undisclosed special rules, or other opaque mechanisms—ensuring complete transparency and traceability throughout the process.

2. Permanent waiver of contractual ownership

Upon successful deployment of the project, the team will permanently relinquish all ownership rights over smart contract administrators, completely remove backend management interfaces, and lose all centralized control capabilities for modifying contracts or altering on-chain rules, thereby achieving true code autonomy and decentralized operation.

3. The economic mechanism is permanently established and cannot be altered

All core economic parameters—including dividend distribution rules, token burn ratios, two-way transaction taxation mechanisms, and fund allocation logic—are embedded in the underlying blockchain code once deployed. These parameters remain permanently locked, and no entity may modify, adjust, or alter the distribution ratios, ensuring long-term protection of all users' rights against any changes.

4. No additional issuance, no freezing, and no reserved backdoor mechanism

The contract architecture inherently lacks backdoor mechanisms such as unlimited token issuance channels, bulk account freezing capabilities, or unauthorized fund transfers by teams. This technical design completely eliminates malicious risks—including arbitrary dilution of tokens, freezing of user assets, and misappropriation of ecosystem fees—thereby providing comprehensive protection for user assets.

5.3 Multidimensional Trading Infrastructure

To cater to the diverse transaction habits, asset security requirements, and liquidity needs of users at different levels, the project has established a multi-dimensional trading infrastructure featuring both decentralized and centralized approaches, creating a comprehensive trading ecosystem.

The decentralized trading ecosystem operates through BSC's leading DEX, PancakeSwap. Users retain full control over their wallet private keys throughout the process, hold all assets independently without third-party custody, and have all transactions automatically executed via smart contracts. The entire asset transfer process is fully transparent, meeting the core needs of experienced crypto users for decentralization and autonomous asset management.

The centralized trading feature has been launched on GATE and MEXC, two leading compliant centralized exchanges. Leveraging the platforms' established traffic distribution channels, it delivers global market visibility while offering robust trading depth and streamlined fiat deposit/withdrawal options, significantly lowering the operational barrier for new users.

The dual-currency trading system operates in synergy, leveraging complementary strengths while addressing four core dimensions: asset security, transaction convenience, global exposure, and robust market liquidity. It provides comprehensive, stable, and multi-tiered trading ecosystem support for all participants worldwide, continuously empowering the sustainable operation of the dual-currency closed-loop value flywheel.

VI. Roadmap for Ecological Development

Comprehensive Ecological Development Roadmap for the Entire Cycle

The project's overall development is structured into three progressive strategic phases: foundational infrastructure establishment, comprehensive scale expansion, and eventual global maturity with autonomous operation. Each phase features clear objectives and well-defined implementation pathways, steadily driving the continuous operation of a dual-currency closed-loop value flywheel to achieve long-term sustainable ecosystem growth.

6.1 Phase 1 | Ecological Foundation Establishment (fully completed)

The primary objectives of this phase were to establish a comprehensive underlying technical architecture, build initial core consensus, and complete the foundational transaction and circulation framework. All planned goals have been fully achieved, laying a solid and enduring foundation for the ecosystem's long-term development:

The full deployment of the Smart Contract for Shishilang's main cryptocurrency has been completed, with all code fully open-sourced and contract administrator permissions permanently revoked. All economic mechanisms—including dividends, token destruction, and taxation—are now permanently implemented on-chain, eliminating centralized control risks at the foundational level.

The industry's groundbreaking dual-driven deflationary economic model—combining dividend distribution and asset destruction—has been successfully implemented and is operating stably, establishing a sustainable on-chain value appreciation cycle.

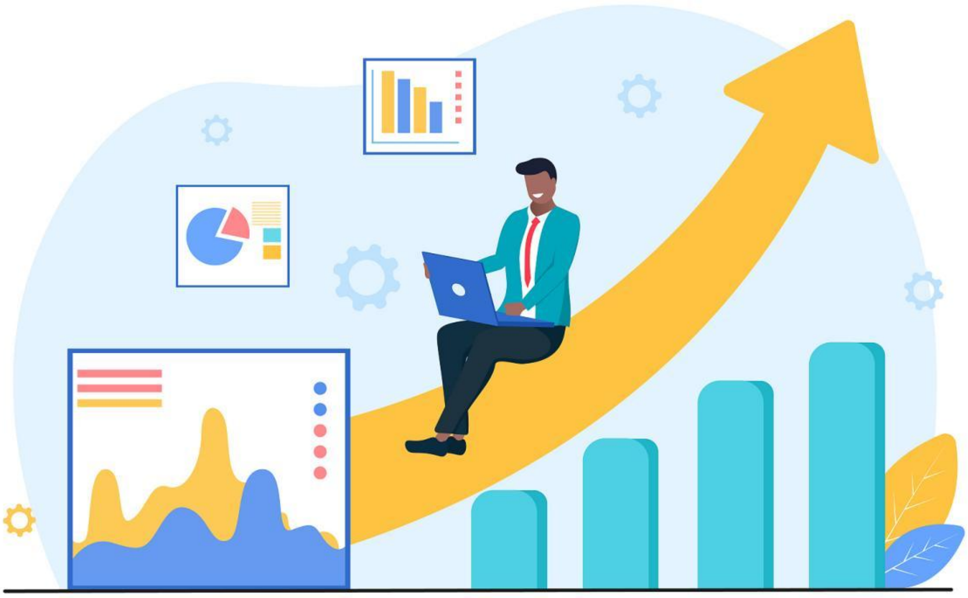
The number of independent coinholding addresses on the main blockchain has surpassed 18,000, with assets highly distributed and a robust decentralized consensus framework taking shape.

Establish a comprehensive communication network spanning multiple platforms both domestically and internationally, create over 3,000 core consensus communities, and optimize online traffic distribution channels.

We have successfully launched operations on two leading compliant centralized exchanges—GATE and MEXC, establishing centralized liquidity channels and enhancing trading infrastructure.

Over 70 standardized physical studios have been established nationwide, creating a comprehensive online-offline integrated ecosystem to enhance operational capabilities.

The highest transaction price in the secondary market reached US$0.08319, completing the initial market value validation and demonstrating strong recognition of the project model by both investors and the market.



6.2 Phase 2 | Ecological Expansion (Currently underway)

Building on the solid foundation established in Phase One, this phase focuses on implementing the sub-currency ecosystem, standardizing governance frameworks, and establishing initial global presence, thereby comprehensively expanding the ecosystem's reach and enhancing the efficiency of the dual-currency closed-loop system. All tasks are progressing steadily.

The strategic empowerment sub-platform Kingdee Shengjia has been officially launched, featuring fully open-source contracts, multiple security mechanisms, and a pure empowerment-based economic model operating across the entire blockchain.

All physical studios nationwide have simultaneously launched the promotion and empowerment campaign for Kingdee Shengjiazi Coin, creating a two-way flow of offline traffic that benefits both coin ecosystems.

The Chrysoma International Alliance Foundation has completed its qualification certification and organizational setup, with $1.5 million in dedicated ecological support funds fully allocated to provide stable financial backing for market expansion, offline initiatives, and community development.

The three-tiered hierarchical community governance system for the Iron Army has been fully established, with grassroots teams of 1,000 members and core leadership groups of 100 members properly designated, and standardized accountability mechanisms rigorously implemented.

The on-chain ecosystem data visualization dashboard has been successfully deployed, enabling all users to access real-time core information—includingdestroy records, dividend distributions, transaction volumes, and holding addresses—with complete transparency.

The international multilingual community continues to expand, serving users across multiple countries, and has officially launched a global consensus strategy to break down geographical traffic barriers.

6.3 Phase 3 | Ecological Maturity (Medium-to-long-term Strategic Planning)

Upon achieving broad consensus both domestically and internationally, the project will enter a high-stage development phase characterized by comprehensive maturity and autonomous governance. It will undergo holistic upgrades across multiple dimensions—including ecosystem architecture, technical framework, global presence, asset security, and decentralized governance—to establish an industry-leading, sustainable Web3 ecosystem.

Continuously cultivate a multi-category ecosystem of sub-cryptocurrencies, expand application scenarios within the ecosystem, refine the comprehensive value circulation framework, and strengthen the core anchoring role of dual-currency systems.

Advance the upgrade of cross-chain technology architecture, establish interoperability channels between multiple mainstream public chains, enable seamless asset circulation across chains, and overcome traffic limitations imposed by a single public chain.

Establish physical offline studios across regions, deploy localized operational teams, and achieve a truly integrated global offline presence.

The foundation's entire ecosystem-specific funding pool implements multi-cycle time-locking mechanisms to prevent arbitrary fund diversion, thereby maximizing long-term ecosystem stability and safeguarding all users' assets.

Build a dedicated global anti-fraud security ecosystem equipped with risk awareness tools, asset alerts, and abnormal transaction detection capabilities to provide comprehensive protection for users' digital assets.

The DAO's decentralized autonomous governance framework has been fully implemented, with major ecosystem decisions being decided by a vote of all community members, thereby achieving complete co-governance.

We maintain close collaboration with leading global exchanges, advance multi-platform launch partnerships, establish a global gateway for massive traffic, and achieve comprehensive growth in ecosystem scale and value.

VII. Risk Warning and Disclaimer

7.1 Industry-wide Risk Warning

The entire cryptocurrency asset industry is inherently characterized by three core features: high market volatility, significant risks, and considerable uncertainty in development. The price movements of tokens on secondary markets are influenced by a combination of external factors, including the global macroeconomic environment, regulatory policies for the blockchain sector across countries, fluctuations in market sentiment (bullish or bearish), capital flows between exchanges and the broader market, and instability in public chain infrastructure. This makes short-term severe price swings, substantial price corrections, reduced market liquidity, and insufficient trading depth all highly likely market risks. All users planning to engage in digital asset trading or hold ecosystem tokens must thoroughly understand the full range of potential risks associated with the crypto sector. They should conduct a rational assessment based on their financial situation, risk tolerance, and investment experience, exercise caution when making participation decisions, and avoid investing beyond their capacity to bear losses.

7.2 Project-specific Risk Warning

The two types of tokens issued by this ecosystem—Dung beetle and Golden Butterfly Sacred Armor—are both Web3 decentralized digital assets. Their value is entirely supported by global community consensus, a dual-currency closed-loop economic mechanism, and an internal value circulation system within the ecosystem; they do not involve any rigid redemption guarantees tied to physical assets nor promise fixed returns or guaranteed appreciation to participants. All operational rules regarding dividends, token destruction, and tax distribution are automatically executed through smart contracts. All online and offline community promotion activities are spontaneously organized and carried out by enthusiasts. Neither the project team nor the foundation has made any profit commitments such as capital protection, guaranteed appreciation, minimum returns, or loss prevention; there is no participation method that guarantees a loss-free return.

7.3 Official Disclaimer

This white paper is intended solely for objective scientific communication purposes, covering the fundamental ecosystem concepts of the project, the operational mechanisms of blockchain technology, the dual-token innovative economic model, and comprehensive medium-to-long-term development roadmaps. It serves purely as reference material and does not constitute any investment invitation, investment guidance, asset allocation recommendation, or return guarantee. All user participation in token trading or position management constitutes a voluntary decision made after independent consideration, with all profits/losses and potential risks arising from trading being fully borne by individual participants. The project operations team, Shikelaang International Alliance Foundation, regional offline studios, and community leaders assume no legal or financial liability for direct or indirect economic losses incurred by users. The white paper content will be continuously updated alongside technological advancements and strategic adjustments; final interpretations of all provisions, plans, and mechanisms shall follow the latest official announcements.

VIII. Consensus as the Foundation; Circulation as the Path to Sustainable Coexistence

Drawing inspiration from the laws of nature, the life cycle philosophy of the dung beetle—constantly cultivating, storing, transforming, and giving back—embodies the fundamental principle of perpetual vitality and mutual benefit. In the era of Web3 digital finance, the decentralized ecosystem built through collaboration between the dung beetle and Kingdee Dung beetle, featuring a dual-currency closed-loop system, self-sustaining capabilities, and compound growth, represents a complete transformation and elevation of traditional natural cycle philosophy into a modern on-chain value framework.

The project draws upon the millennia-old culture of the ancient Egyptian scarab as the shared spiritual foundation for all contributors, employs a unique dual-currency closed-loop economic flywheel as the core framework for sustained value growth, utilizes fully open-source, permanently non-revocable smart contract technology as the robust security base for user assets, and leverages a distributed community integrating online platforms with nationwide physical studios as an inexhaustible driver for ecosystem expansion. Through three fundamental dimensions—architecture, value logic, and operational model—it fundamentally challenges the industry's entrenched limitations inherent in traditional Meme projects: short-term hype, value erosion upon fading popularity, and brief lifecycles.

As we enter a new era of Web3-driven value internet development, traffic serves merely as a carrier; communities are the core driving force. Digital tokens are just intermediaries; consensus constitutes the genuine asset. Single price fluctuations represent transient market trends; only internal value circulation represents the fundamental path to sustainable growth.

The Shell × Golden Butterfly Sacred Armor dual-currency symbiotic ecosystem remains committed to its founding principle of steadfast dedication, continuously aggregating liquidity across the entire blockchain network. Leveraging a closed-loop economic model, it transforms comprehensive traffic value into tangible benefits while upholding its core ethos of altruism and sharing for all participants in the global ecosystem. Through persistent efforts in the Chinese Web3 sector, it is forging a new industry legend characterized by enduring vitality and sustainable compound growth.