LUMINT Project

A Hybrid Model for Intelligent Asset Management



White Paper

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Version 1.1

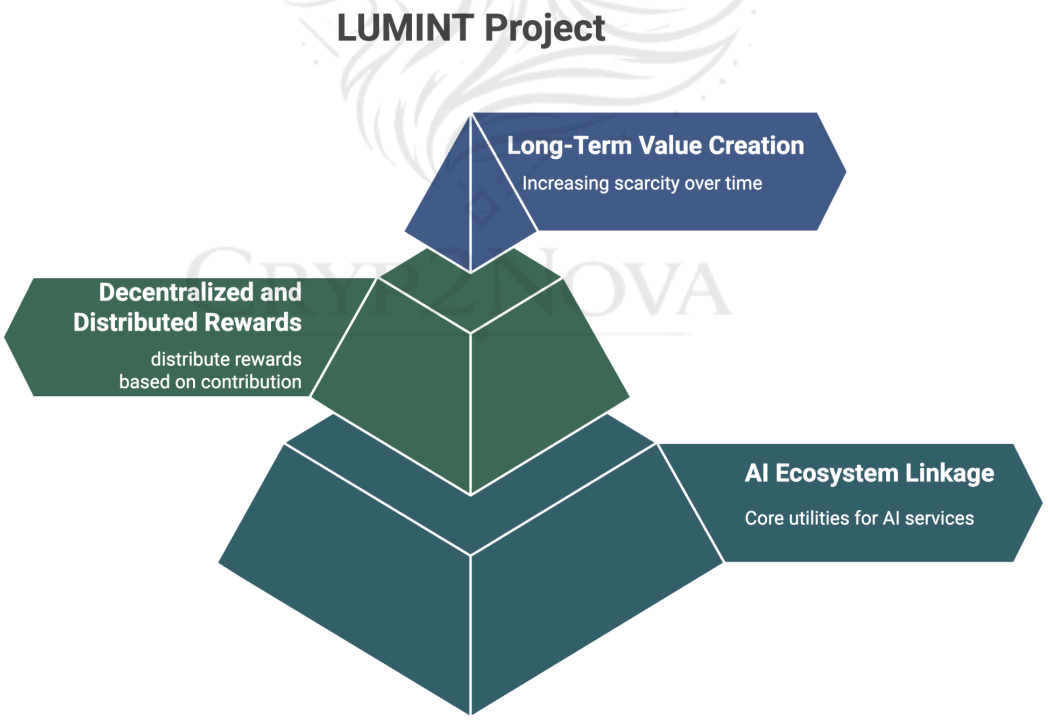
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1. Introduction

1.1 Background and Goals of the LUMINT Project

The LUMINT Project is a global initiative that combines blockchain and AI (artificial intelligence) technologies to provide a sustainable reward system for token holders and node operators. At the same time, it aims to increase token value through AI-based services. Organized around a joint venture called the Neural Trust Foundation, the project pursues a hybrid model that merges decentralized finance (DeFi) with innovative asset management methods.

- **Long-Term Value Creation**
  Rather than focusing on speculation or short-term profits, the project strives for stable token growth over time by establishing a structure that increases scarcity.
- **Decentralized and Distributed Rewards**
  It promotes fair and transparent distribution based on project contribution, such as node operation, staking, and AI service usage.
- **AI Ecosystem Linkage**
  LUMINT Coin serves as a key utility token to access exclusive services like AI-based analytics, trading, and investment signals.



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1.2 Vision of the LUMINT Project

The LUMINT Project envisions a future where it steadily expands its market presence and global reach through strategic cryptocurrency listings and continuous development of a robust, blockchain-based financial ecosystem.

- **Building a Trustworthy Blockchain Ecosystem and Global Expansion**
  The LUMINT Team is dedicated to creating a global financial ecosystem powered by blockchain technology. By integrating LUMINT Coin with various financial services and platforms, they seek to maximize its practical utility and establish a truly sustainable environment for users worldwide. To ensure long-term success and adaptability, the project also plans to introduce subsequent endeavors—referred to as second and third projects—that will build upon LUMINT Coin's infrastructure, driving further innovation and solidifying the ecosystem's position in the broader market.



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2. Project Overview

2.1 Neural Trust Foundation

Neural Trust Foundation is a joint corporation established through collaboration between AI companies in the United States and Korea, bringing together teams with extensive experience in finance and trading using blockchain and AI technologies. Drawing on their financial modeling and trading know-how, they aim to manage and operate the LUMINT ecosystem stably while providing a trustworthy project environment for the community.

2.2 The Need for a Hybrid Model: Existing Market Problems and LUMINT's Solutions

Although the blockchain and cryptocurrency market has grown rapidly, structural problems have raised doubts about long-term sustainability. To address these issues, the LUMINT Project proposes a hybrid model that combines node-based staking, AI service integration, and a smart mining system linked to market prices.

A. Specific Problems in the Existing Market

1) **Resource Waste and Barriers to Entry in Mining**

   Mining involves operating blockchain nodes, performing computational tasks, and receiving coins as a reward. From a long-term perspective, investors who acquire coins from mining often hold them for future value.

   However, traditional Proof-of-Work (PoW) mining requires massive resources, such as high electricity costs and expensive equipment. In addition, individual investors struggle to compete with large-scale mining farms, often resulting in network centralization under a few major players.

2) **Complexity and Liquidity Risks in PoS/DeFi Models**

   In Proof-of-Stake (PoS), there is a risk that a small group of large token holders monopolizes decision-making. Also, the DeFi ecosystem features a myriad of protocols, creating complexity. Vulnerabilities in smart contracts or market crashes can lead to large-scale liquidations (bank runs). Furthermore, some DeFi services lock up tokens for certain periods, or apply high fees on withdrawals.

3) **Excessive Price Volatility and Short-Term Speculation**

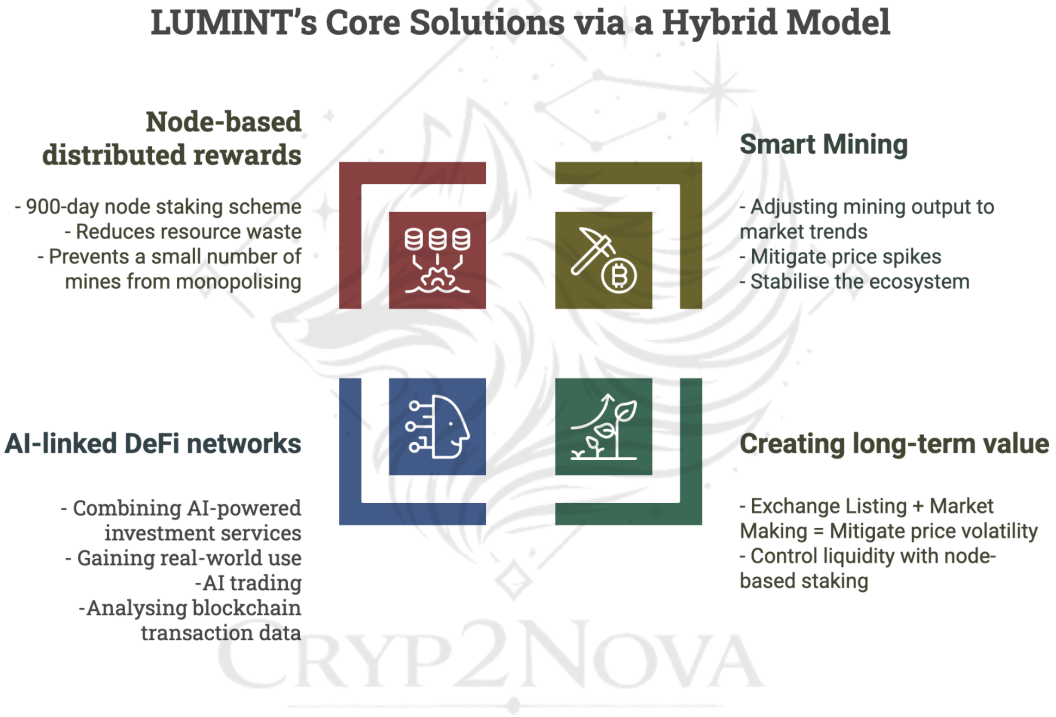
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Many projects raise funds through ICOs without real substance, only to see their prices plummet and ecosystem-building fail. Severe volatility also makes it difficult to develop real-world use cases and burdens both long-term investors and partners.

4) Lack of Practical Use

Many cryptocurrencies focus solely on trading and lack intrinsic project services or use cases. If there is no long-term demand, token value may drop once speculative demand fades.

B. LUMINT's Core Solutions via a Hybrid Model



1) Node-Based, Distributed Rewards as an Alternative to PoW Mining and DeFi

LUMINT adopts a 900-day node staking system, allowing anyone to participate without expensive mining equipment or electricity costs. This effectively enables participants to secure LUMINT Coins at the early stage, similar to an ICO.

Simply by operating a node, you can mine coins daily—like PoW mining but without resource waste or centralized dominance by a few large mining farms.

2) Smart Mining System Linked to Market Prices

When the price spikes, the mining output automatically decreases; when the price drops, mining output automatically increases. This mechanism actively manages supply-demand

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balance, moderating extreme price fluctuations and stabilizing the project ecosystem over the long term.

3) **AI-linked DeFi**

   Instead of a simple locked staking model, LUMINT combines AI-based investment services to create extra yields. A certain portion of the staking users' rewards and bonuses are deducted as balance fees and invested in funds managed by AI-based investment algorithms. The resulting profits are regularly distributed back to the contributors, i.e. the staking users.

4) **Deterring Speculation and Creating Long-Term Value**

   Node-based long-term staking controls circulating supply while providing additional benefits, such as AI service access, to LUMINT token holders.

2.3 Expected Outcomes

Through its hybrid model, LUMINT addresses chronic issues in the blockchain/cryptocurrency market and establishes a foundation for a project with stable long-term pricing and real-world utility.

- **Realization of Decentralization**: Anyone can operate a node and earn rewards, lowering the barrier to entry and reducing the resource consumption typical of PoW.
- **A Sustainable Ecosystem**: Market prices stabilize, AI services heighten real-world value, and long-term token demand increases.
- **Global Scalability**: Node operations and AI collaborations are carried out across various countries and industry sectors, and international awareness and participation are secured through a step-by-step strategic roadmap.

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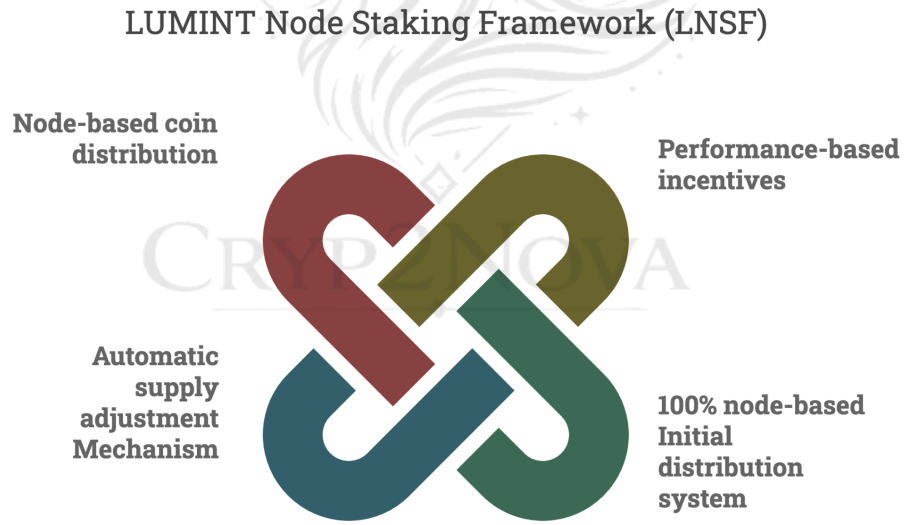
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3. Node Staking Distributed Reward Structure: LUMINT Node Staking Framework (LNSF)

LNSF is a decentralized, distributed reward system built on node participation, through which LUMINT Coins are distributed to node purchasers. Through both algorithm-adjusted allocations to node purchasers and performance-based incentives for those contributing to network expansion, LNSF achieves a participant-centered token economy.

Participants buy nodes to contribute to system transparency, chain security, and network expansion, receiving token rewards in return.

- **Initial Distribution of LUMINT Coins**: LUMINT Coins are distributed exclusively to participants who purchase nodes.
- **Smart Mining System**: Based on real-time market conditions (price, circulating supply, number of participants), the algorithm adjusts mining output automatically to preserve both token scarcity and market stability.
- **Sustainable Decentralized System**: LNSF merges rewards and participation into a single sustainable decentralized economy, operating on two pillars: technology-based trust and participation-based value creation.



LNSF uses a dual reward system to secure both fairness and scalability. Every LUMINT Coin initially goes only to node participants, and the framework operates as follows depending on participant type and contribution level:

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1) **Node-Based Coin Distribution (Node Allocation)**
    - LUMINT Coins are allocated by an algorithm based on holdings and market conditions.
    - Distributed automatically according to stake size.
    - Enforced transparently via smart contracts.
2) **Performance Incentives**
    - Additional rewards are offered based on user network expansion activities.
    - Performance is measured by KPIs and incentives are tiered accordingly.
    - Encourages structural growth and ecosystem activation.
3) **Automatic Supply Adjustment Mechanism (Dynamic Supply Control)**
    - Distribution quantity is adjusted automatically based on market price, circulating supply, and participation.
    - This flexible supply management ensures both scarcity and stability over time.
4) **100% Node-Based Initial Distribution**
    - Coin economy designed purely around participant-based distribution, without external forces or general investors.
    - Builds a trusted structure where rewards are aligned with contributions.

3.1 Node-Based Coin Distribution (Node Allocation)

Under the LUMINT Node Staking Framework, all initial coins are distributed solely to participants holding nodes. These node participants receive LUMINT Coins via an algorithm that factors in holdings and current market conditions. This distribution system is not fixed; it uses a dynamic allocation algorithm reflecting data such as circulating supply, coin price, and the total number of participants.

It is not a fixed income but a flexible distribution structure optimized for market conditions, and the algorithm may change over time.

3.2 Performance Incentives

Beyond simple holding rewards, the LUMINT Node Staking Framework also provides additional LUMINT Coins to participants who contribute to network expansion activities. These rewards are part of a performance-based incentive structure calculated via an algorithm and distributed on a tiered basis.

Performance Incentives comprise two categories:

- **Network Expansion Bonus**: Applied proportionally to the sum of StakeBoost Reward and Welcome Bonus.
- **Ambassador Bonus**: Applied proportionally to the Network Expansion Bonus.

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In the early stages, performance criteria are evaluated based on the participant's minimum number of personally held nodes, the referral structure, and cumulative node sales performance. Based on this, they receive additional network expansion rewards across eight levels.

3.3 Automatic Supply Adjustment Mechanism (Dynamic Supply Control)

LUMINT adopts a **Smart Distribution Engine** that automatically adjusts distribution based on real-time data such as market price, circulating supply, and the number of participants. The system does not just reflect price but also detects abnormal ecosystem distortions such as excessive reward concentration, structural biases, and short-term overheating. If detected, it can adjust distribution or set upper limits to maintain overall balance.

Furthermore, it is designed to detect behaviors that might exploit the distribution system or undermine the LUMINT ecosystem. For example:

- Abusive node cycling solely to harvest rewards
- Intentional attempts to disrupt the ecosystem
- Patterns where large amounts of internal coins are withdrawn in bulk, harming market liquidity

Such cases are flagged as risk signals and can incur penalties or restrictions.

LUMINT is designed with participant protection and ecosystem sustainability as core values. The Smart Distribution Engine acts as the "brain" that coordinates fairness and resilience, rather than simply distributing tokens.

"Distribution is free, but the system defends itself."

LUMINT features a hybrid distribution structure with both intelligent distribution and robust ecosystem protection algorithms.

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3.4 Deflationary Tokenomics

LUMINT is not simply a distribution-based token; it also incorporates a **deflationary mechanism** via token burns. As more tokens circulate, the total circulating supply is designed to decrease automatically over time, preserving scarcity and token value in the long run. Every coin is partially burned during key ecosystem activities, enforced transparently via an **Autonomous Burn Logic** in the smart contract.

Primary Burn Triggers:

- **Burn on Transactions**: When transferring coins to other wallets or exchanges
- **Burn on Withdrawals**: When withdrawing to user wallets or external platforms

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- **Burn on Product Exchanges**: When exchanging or paying with LUMINT in the LUMINT product platform
- **Burn in Gaming & Entertainment**: When used on gaming or entertainment services, tokens are automatically burned
- **Burn During Reward Conversions or Internal Transfers**: When tokens are converted or moved within the reward system

“The more you use it, the fewer tokens remain.”

Through its cyclical burn system, LUMINT aims for both sustainability and scarcity in the token economy.

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4. AI Service Ecosystem and LUMINT Utility

4.1 Overview of AI-Based Services

Within the LUMINT ecosystem, a variety of AI-driven investment, trading, and market data analysis services will be deployed. In particular, the AI-based cryptocurrency data analysis platform plays a critical role, offering real-time analysis of transaction data, liquidity flows, exchange price fluctuations, investment signals, automated trading, and portfolio optimization.

LUMINT Coins distributed as rewards for participation under the LNSF system function as the utility token needed to access AI-based ecosystem services.

4.2 Utility of LUMINT Coin

Holders of LUMINT Coin gain exclusive access to various AI-powered investment/trading applications within the LUMINT ecosystem. Because these services are offered exclusively to LUMINT holders, these advanced AI offerings drive demand for LUMINT Coin.

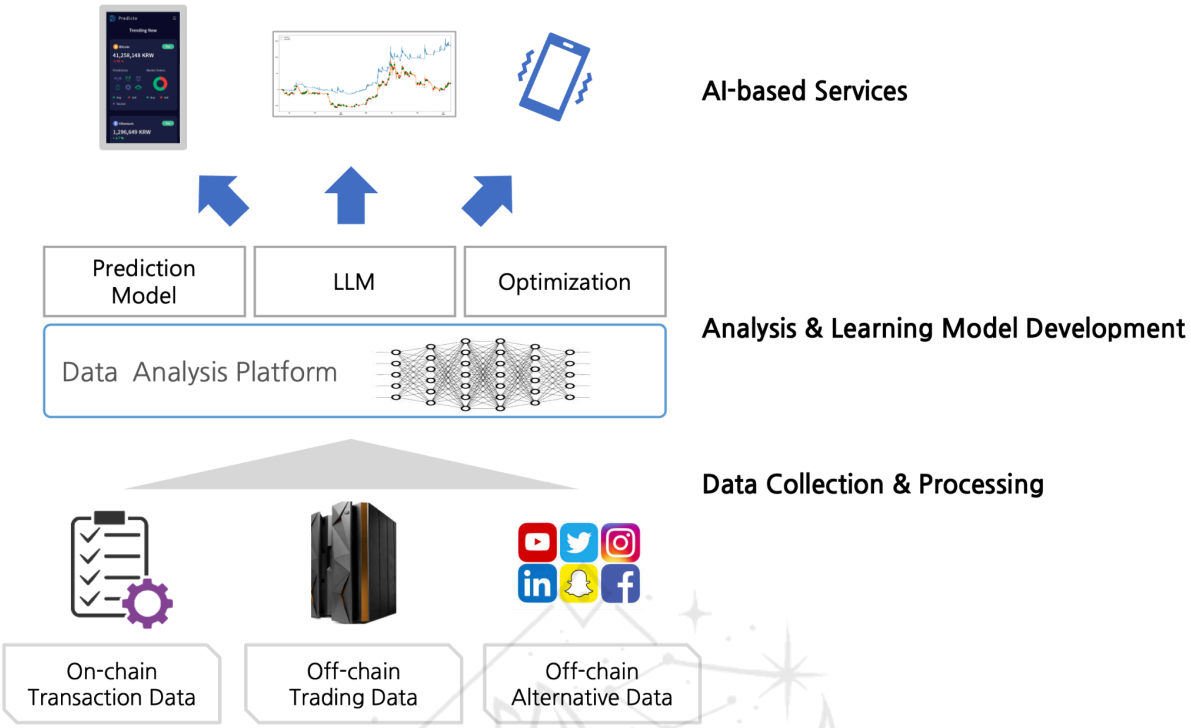
- **Access to AI Services**: Exclusive or priority benefits for LUMINT holders can fuel long-term demand for the coin.
- **Analysis/Report Subscriptions**: Paying or staking LUMINT for premium insights—intelligent investment signals, anomaly detection, time-series forecasting—boosts demand.
- **Community Activation**: Sharing AI trading results or strategies increases community engagement, which in turn promotes trading, burning, and holding of LUMINT.

4.3 AI-Based Cryptocurrency Data Analysis Platform

To implement AI-driven services in the LUMINT ecosystem, an integrated data analysis platform is first built for collecting and processing relevant data. The LUMINT cryptocurrency data analysis platform comprises systems that:

- Collect and analyze blockchain transaction data
- Collect and analyze trading data of major cryptocurrencies from global exchanges
- Collect and analyze alternative data such as sentiment data from social media, etc.
- Develop deep learning/machine learning models for volatility and time-series predictions
- Integrate real-time data and continuously refine algorithms

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4.4 Development of AI Applications

Once the cryptocurrency data analysis platform is established, various AI-based applications for investment and trading will be developed:

1) **Intelligent Investment Signals/Alerts**
   - Provides anomaly detection, time series forecasting, and deep learning-based trading signals by utilizing on-chain transactions, wallet movements, liquidity flows + exchange sell/buy pressure, price fluctuations, etc.
   - Example of service features:
     i) Alert investors about sudden large inflows or outflows (“whale” movements).
     ii) Automated buy/sell signals based on on-chain fundamentals and price forecasting.
     iii) Alerts for sudden spikes in on-chain activity for specific tokens.
2) **AI Automated Trading/Portfolio Management**
   - Use real-time data (prices, order book data, DEX liquidity) for deep learning-based trading or predictive models.
   - Example of service features:
     i) Automated trading that accounts for liquidity pool status or slippage.
     ii) On-chain + off-chain data to recommend optimal portfolio rebalancing strategies.
3) **AI-Based Crypto Trend Report Service**

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- Generate reports based on generative AI by analyzing data such as transactions, user numbers, DEX/CEX flows, NFT issuance, etc.

4) **Personalized Alerts/Forecasts**
   - Track a user's wallet data and tokens of interest to deliver tailored notifications.
   - Example of service features:
     i) Alerts customized to the user's trading style.
     ii) Risk alerts for coins currently held by the user.

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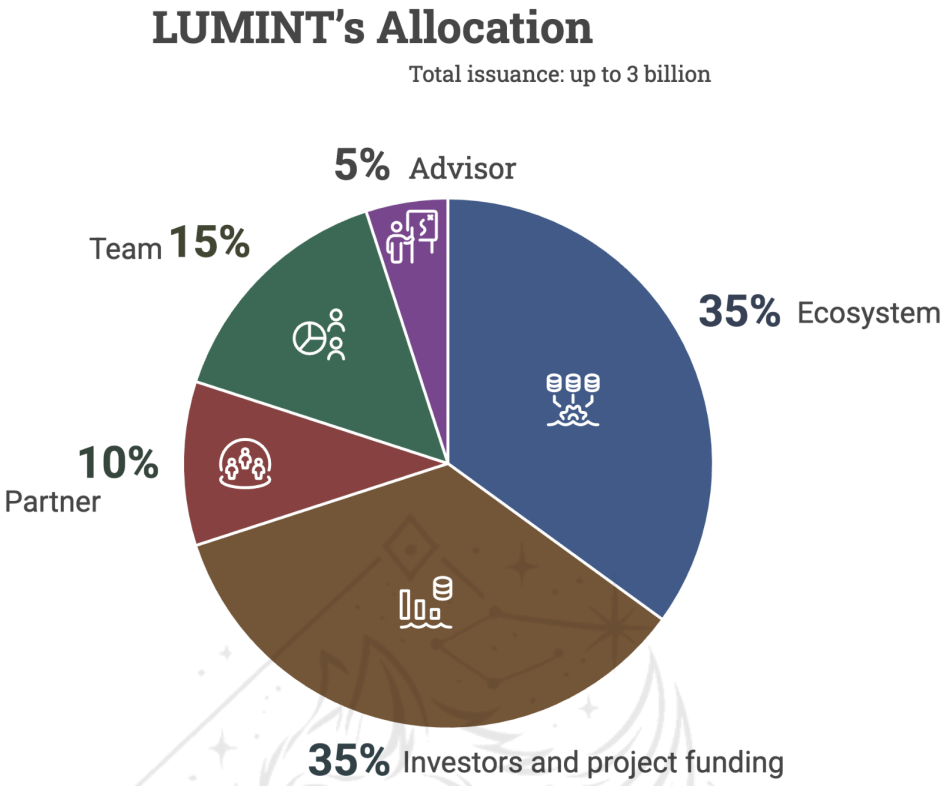
5. Tokenomics

5.1 LUMINT Coin Distribution

A total of 3,000,000,000 LUMINT Coins will be issued, distributed, and allocated as follows:

1) Ecosystem (35%)
   This allocation covers a range of uses to activate the LUMINT Coin ecosystem and attract users, including daily mining rewards for node staking participants, marketing events, and rewards for service usage. It also includes tokens set aside for liquidity supply when listing on exchanges.
   Part of this allocation is distributed according to a lock-up schedule, while another part is used for securing early ecosystem participants.
   a) Distributed according to lock-up schedule: About 94% of the Ecosystem allocation is initially locked and will start vesting three months after the first exchange listing. Over approximately 100 months, 10,000,000 tokens will be unlocked monthly.
   b) Securing early ecosystem participants: About 6% of the Ecosystem allocation is used for early node staking participants and for providing liquidity at the time of exchange listing.
2) Team Allocation (15%)
   This portion motivates team members who contribute to project operations, marketing, and development. Starting three months after the first exchange listing, 4,500,000 tokens are unlocked monthly over approximately 100 months.
3) Advisor Allocation (5%)
   This portion goes to external support and advisory for global expansion and exchange listings. The same lock-up schedule as the team allocation applies: starting three months after the first exchange listing, 1,500,000 tokens are unlocked monthly over approximately 100 months.
4) Partner Allocation (10%)
   This goes to service and technology partners who collaborate in building and activating the ecosystem. The same lock-up schedule as the team allocation: starting three months after the first exchange listing, 3,000,000 tokens are unlocked monthly over approximately 100 months.
5) Investors and Project Funding (35%)
   This portion is allocated to funding system development, marketing, and operations in the early stages of the project. The same lock-up schedule applies: starting three months after the first exchange listing, 10,000,000 tokens are unlocked monthly over approximately 100 months.

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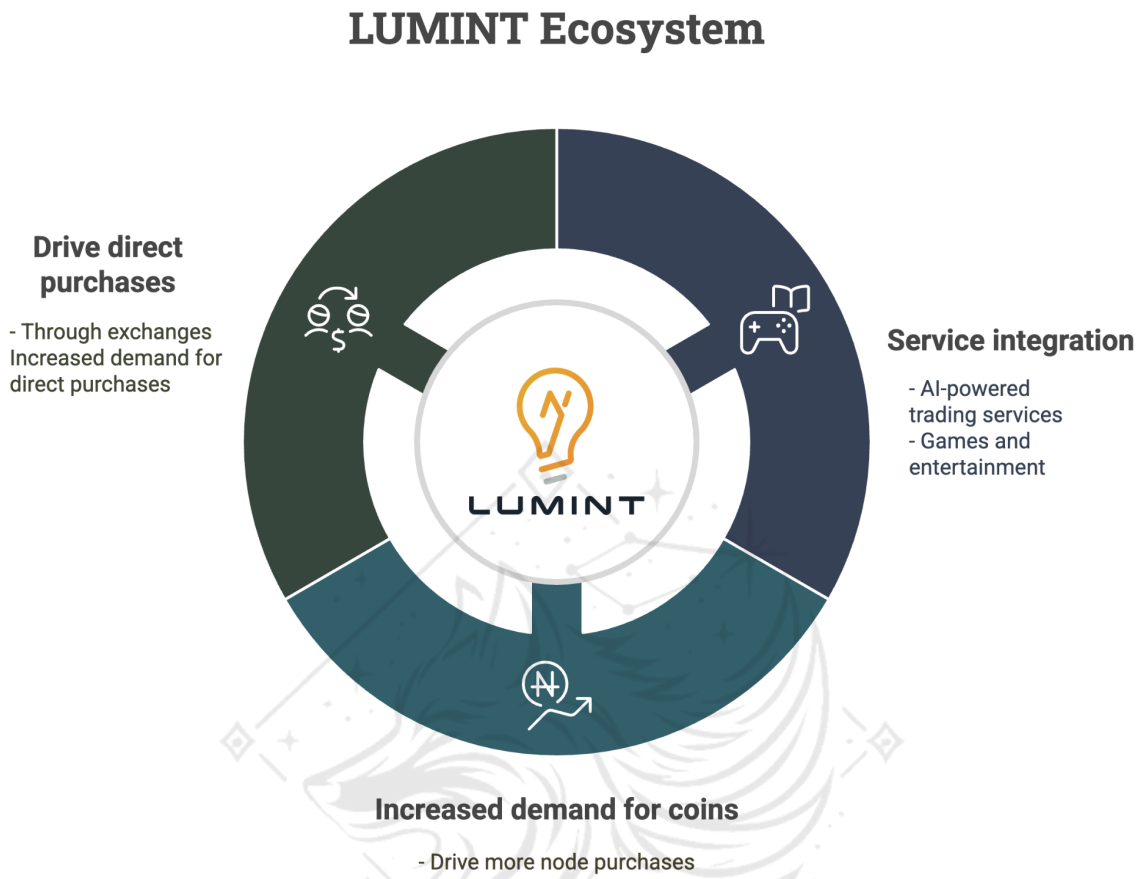
5.2 Burn and Reward Mechanisms



- **Burn Mechanism**: As mentioned in the features of LNSF, LUMINT coins are automatically burned under certain conditions such as transfers, transactions, and payments, reducing the supply and increasing long-term value.
- **Smart Mining Rewards**: When market conditions are stable, the amount of mining remains constant. However, in case of rapid price surges, the amount of mining is reduced to moderate sudden collapse.

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5.3 Building an Ecosystem for Additional Value



Alongside AI-based investment/trading services, the LUMINT ecosystem plans additional use cases—games, entertainment, etc.—to generate continuous demand for the LUMINT Coin.

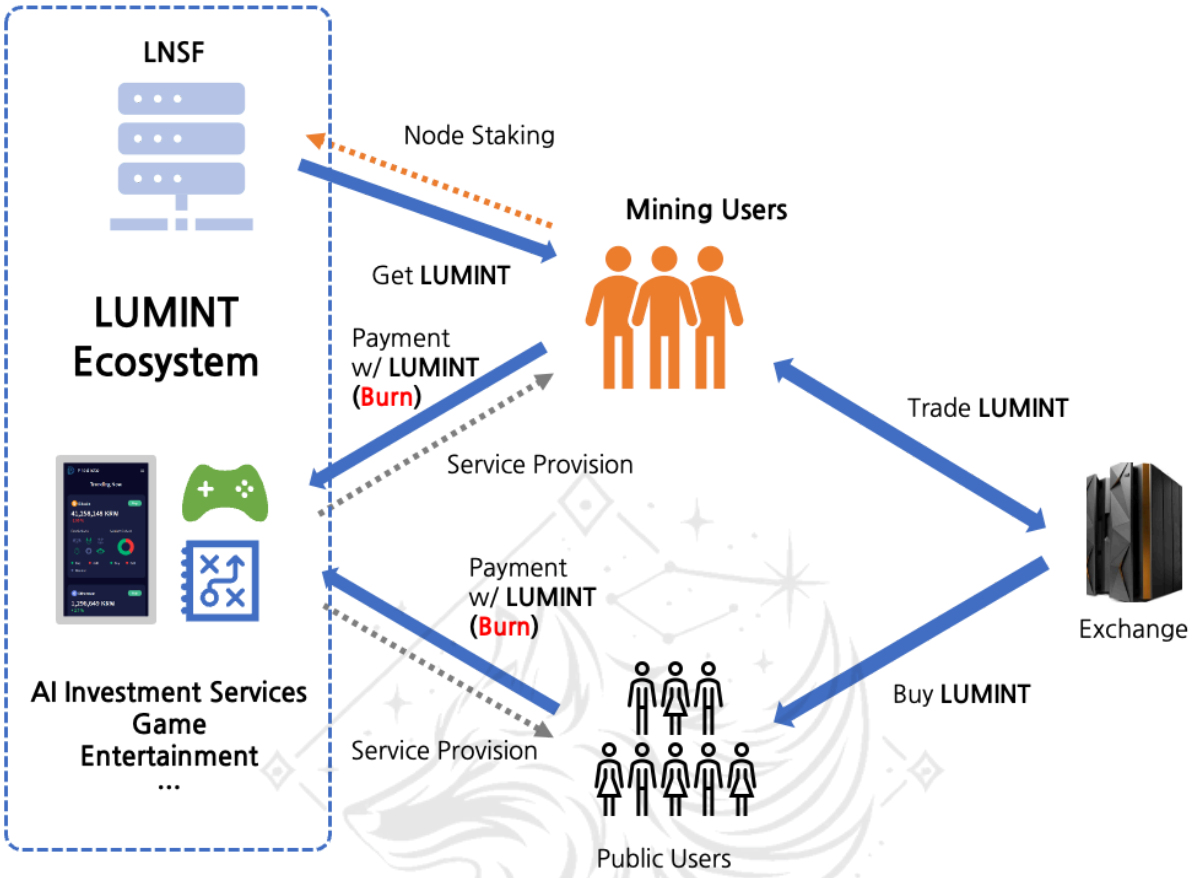
Rising demand for LUMINT Coin leads to increased node purchases (to earn LUMINT) or greater willingness to buy LUMINT Coin directly on exchanges, thereby driving the token's value higher.

5.4 Participant Benefits

- **Early Node Purchasers**: Can secure rewards over 900 days, potentially maximizing returns if prices rise over the long term.
- **AI Service Access**: Depending on how much LUMINT they hold, users can access premium AI-based services or receive additional rewards.
- **Priority in Future Projects**: As the LUMINT ecosystem expands, early participants may receive benefits or allocations in future projects or new token issues.

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Token Economy



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6. Global Expansion Strategy & Exchange Listing Roadmap

LUMINT Coin is not solely for internal ecosystem consumption. Built on a token economy premised on global liquidity and trust-based expansion, the project aims to list on top global exchanges in sequence, with the clear roadmap of eventually listing on the world's leading exchange.

6.1 Structural Growth Strategy for Global Expansion and Value Appreciation

Anyone, regardless of country, can operate a node. As local communities grow, LUMINT's awareness and circulation also increase, which in turn drives global liquidity and fosters a virtuous cycle that raises the coin's value in the long term.

Growth Acceleration Mechanisms

1) **Global Node Expansion → Community Proliferation**:
   The more widely nodes are operated internationally, the faster the participant base grows, spreading awareness of LUMINT Coin and forming a global community foundation.
2) **Rise in Node Count → Active Coin Circulation → Increased Usage → Heightened Scarcity via Burning**:
   More users lead to higher transaction volumes, and burning occurs with each transaction, increasing token scarcity.
3) **Price Support and Liquidity Stability**:
   Instead of short-lived price swings, sufficient liquidity is provided to allow the price to trend upward gradually, maintaining orderly market conditions that benefit both early and long-term holders.

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6.2 Exchange Listing Strategy and Roadmap

When listing LUMINT Coin on exchanges, our strategy is to avoid short-term price spikes after listing and to focus on building trust and ample trading volume in the market, pursuing mid- to long-term and sustained value growth.

A brief roadmap for exchange listing is as follows:

1) **Phase 1**: Sequential listings on mid-tier global exchanges (Tier 2–3).
2) **Phase 2**: Listing on top-tier global exchanges (Tier 1).
3) **Final Goal**: Listing on the world's #1 exchange.

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7. Team & Partnerships

7.1 Project Leader & Core Team

A team's experience in blockchain and crypto trading is crucial for achieving the LUMINT Project's goals. LUMINT's team comprises key individuals with specialized expertise in these areas, and they plan to continue recruiting and nurturing top talent needed for future endeavors.

- **Project Leader: Jayden Lee**
    - Graduated from Seoul National University, Department of Physics
    - Chairman of Eoulrim Hospital
    - Deputy Director at DAS Academy
    - Executive Vice President of the Innovation Finance Services Association
    - Currently CEO of O Asset, CEO of Ilryu Korea, and Professor at KDCA (Korea Data Certification Authority)
- **Financial & Blockchain Experts**: Team members have significant experience in AI trading and liquidity provisioning.
- **Technical Development Team**: Skilled in smart contracts, security, wallet integration, and AI trading platform development

7.2 Strategic Partners

- **Global Exchanges**: Pursuing partnerships with mid- to large-scale global exchanges to support the trading and circulation of LUMINT Coin.
- **Blockchain Service Partners for Wallets, dApps, etc.**: To build and activate the LUMINT Coin ecosystem, we are building strategic partnerships with many companies in the area of integrating blockchain services that apply Web3 technology.

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8. Roadmap

The LUMINT Project has a phased and systematic plan to build a healthy ecosystem and generate long-term value for LUMINT Coin.

Phase 1: Basic Design & Team Building (Q1, 2025)

- Draft white paper, token economy review, node structure design

Phase 2: Node Staking System Launch (Q2, 2025)

- LNSF implementation, 900-day reward algorithm validation

Phase 3: Listing on global exchanges and ecosystem building progress (Q3, 2025)

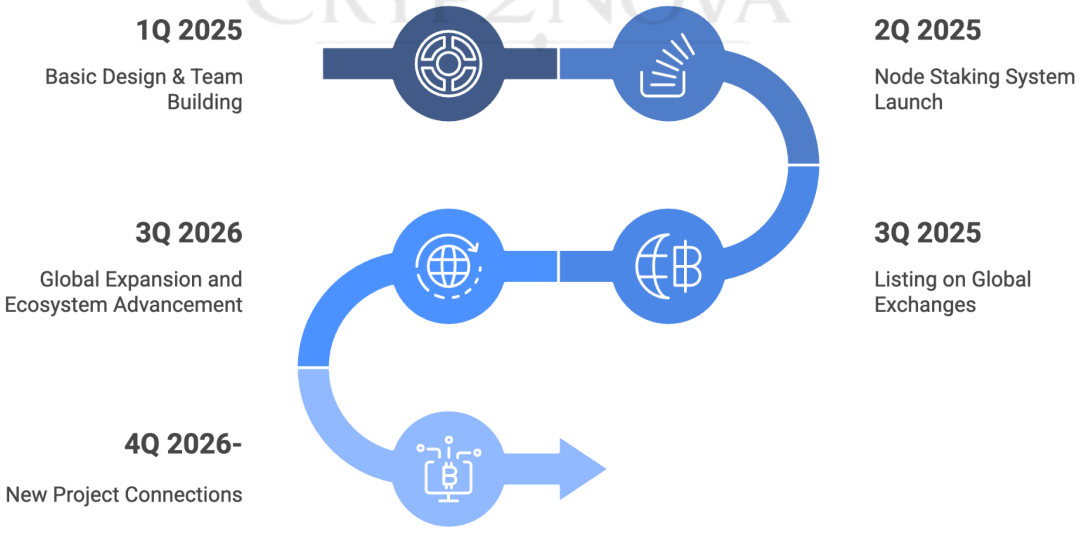
- First listing on a global exchange, LNSF official launching

Phase 4: Global Expansion and Ecosystem Advancement (-Q3, 2026)

- Expanding global partnerships, full-scale AI service ecosystem integration, and additional integration with game platforms and entertainment services

Phase 5: New Project Connections (Q4, 2026-)

- Issuing additional coins or providing benefits for early LUMINT participants, expanding AI service fields



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9. Conclusion

The LUMINT Project aims to tackle issues in the blockchain market by focusing on three core values: price stability, enhanced long-term scarcity, and real-world AI service usage. Its 900-day node purchase model, coupled with a smart mining system that automatically adjusts mining output based on market prices, achieves both transparent, fair rewards and stable growth.

Moreover, AI data analysis and trading services available exclusively to LUMINT holders strengthen token demand, prompting sustained value appreciation. Future plans include large exchange listings and ecosystem partnerships, setting the stage for LUMINT to become a global project.

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4) Content included or omitted in this White Paper.
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