FAQ GUIDE · 2026 EDITION

FNAE.PRO

FNAE

FNA ECOSYSTEM

One Ecosystem,
Infinite Possibilities.

A COMPLETE GUIDE TO TREASURY, STAKING, BONDING, PROTOCOL-OWNED LIQUIDITY & DAO GOVERNANCE.

INSIDE THIS GUIDE

Everything you need to participate in the FNAE Ecosystem.

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Protocol builds the foundation. Applications create utility. Community drives participation. The ecosystem grows together.

ABOUT $FNAE

FNAE is a decentralized Web3 financial ecosystem built around $FNAE, bringing together Treasury, Staking, Bonding, Protocol-Owned Liquidity and DAO Governance — the economic foundation for the wider FNAE Ecosystem and its future applications.

01 Understanding FNAE

The foundation of the protocol — what FNAE is, and the vision behind it.

What is FNAE?

FNAE is a decentralized Web3 financial ecosystem built around $FNAE. At its foundation, FNAE brings together Treasury, Staking, Bonding, Protocol-Owned Liquidity and DAO Governance. Together, these components form the economic foundation for the wider FNAE Ecosystem and its future applications.

What is the vision behind FNAE?

FNAE is designed to grow from a decentralized financial protocol into a broader Web3 ecosystem where protocol infrastructure, community participation and ecosystem applications work together.

Protocol builds the foundation. Applications create utility. Community drives participation. The ecosystem grows together.

Is $FNAE a stablecoin?

$FNAE is not a stablecoin and is not pegged to USDC, USDT, USD or any other fiat currency. It is a freely traded digital asset. Its market price can rise or fall according to supply, demand, liquidity, ecosystem activity and broader market conditions.

What supports the FNAE Ecosystem?

One of the core components of FNAE is its on-chain Treasury. The Treasury works together with bonding, Protocol-Owned Liquidity, staking and other smart-contract mechanisms to form the financial infrastructure of the ecosystem — built from five parts: Treasury, Staking, Bonding, Protocol-Owned Liquidity and DAO Governance.

02 Staking

Commit $FNAE to the protocol and participate in its staking reward system.

720 Days	500%	~1h 48m
STAKING DURATION	TOKEN RETURN OVER 2 YEARS	REBASE CYCLE

What is FNAE staking?

Staking allows users to commit $FNAE to the protocol and participate in its staking reward system. Rewards accumulate according to the applicable staking plan and smart-contract parameters.

What is the 720-day staking plan?

FNAE's long-term two-year staking option. Duration: 720 days · Period: 2 years · Staking return: 500% over 2 years.

Does 500% mean a guaranteed 500% USD return?

No. The 500% refers to the stated staking return in token terms over the 720-day period. It does not guarantee a 500% return measured in USD, USDC or another fiat currency. The market price of $FNAE can rise or fall during the staking period.

Do staking rewards compound automatically?

Yes. FNAE uses an automated rebase mechanism, allowing eligible staking rewards to compound without requiring users to manually unstake and restake after each reward cycle.

02 Staking (continued)

How rebases work, and what can change over time.

What is a Rebase?

The mechanism through which staking rewards are distributed to eligible stakers. As rewards are allocated, the eligible staked balance increases according to the protocol's current reward parameters.

How often does a Rebase occur?

The current FNAE structure operates on an approximate 1 hour 48 minute rebase cycle.

Can staking parameters change?

Yes. Parameters may change according to smart-contract rules, governance decisions, ecosystem conditions or future protocol development. Always verify the latest parameters on the official FNAE platform.

IN SHORT

Staking rewards compound automatically through regular rebases — you don't need to manually unstake and restake. Because parameters can evolve over time, always check the official FNAE platform for the latest terms before staking.

03 Reward Unlocking & Acceleration

How staking rewards unlock over time — and how to shorten the release period.

What is Reward Unlocking?

Staking rewards are subject to an unlocking period before becoming fully available. This encourages longer-term participation while reducing the impact of large amounts of rewards becoming liquid simultaneously.

Can I unlock my rewards faster?

Yes. FNAE includes an optional Acceleration mechanism that allows participants to shorten the reward release period using wBNB.

wBNB Acceleration	Reward Release Period
0%	180 Days
5%	150 Days
10%	100 Days
20%	60 Days
25%	10 Days

What is wBNB?

Wrapped BNB — the wrapped version of BNB used within BNB Smart Chain applications. Within FNAE, it is used as part of the optional reward acceleration mechanism.

How does Acceleration benefit the ecosystem?

Acceleration creates an exchange between individual flexibility and ecosystem contribution. Participants who choose faster reward access contribute through the acceleration mechanism, while that value contributes to the protocol's ecosystem economy.

04 Bonding

Another way to acquire $FNAE — and grow the protocol's Treasury.

What is Bonding?

Bonding provides another way to acquire $FNAE through the protocol. Instead of purchasing only through the open market, participants can provide supported assets to the protocol in exchange for $FNAE according to the available bond terms.

Why does FNAE use Bonding?

For participants, bonding provides an alternative way to acquire $FNAE. For the protocol, bonding brings assets into the ecosystem and contributes to Treasury growth.

What happens to assets provided through Bonding?

Supported assets received through bonding become part of the protocol's economic infrastructure according to the applicable smart contracts — allowing bonding activity to contribute directly to the Treasury and wider ecosystem.

05 Treasury & Liquidity

The financial infrastructure behind the FNAE Ecosystem.

What is the FNAE Treasury?

A core financial component of the FNAE protocol. It manages ecosystem assets and supports the protocol's broader economic infrastructure — closely connected with bonding, liquidity, staking and future ecosystem development.

What is Protocol-Owned Liquidity (POL)?

Liquidity that is owned and controlled by the protocol rather than relying entirely on temporary external liquidity incentives.

Why is POL important?

POL helps FNAE maintain ecosystem liquidity, reduce dependence on external liquidity providers, capture liquidity-related fees, and build a stronger long-term liquidity foundation.

Where do staking rewards come from?

Ecosystem inflows such as bonding contribute assets to the Treasury. Smart-contract mechanisms then allocate tokens according to applicable protocol parameters across staking rewards, liquidity and bonding.

05 Treasury & Liquidity (continued)

Two accounting terms worth knowing: RFV and PCV.

What is RFV?

Risk-Free Value — a protocol accounting concept used to measure qualifying assets within the Treasury. **It should not be interpreted as a guaranteed market price for $FNAE.**

What is PCV?

Protocol-Controlled Value — assets and liquidity controlled by the protocol itself.

QUICK GLOSSARY

POL — Protocol-Owned Liquidity, owned and controlled by the protocol.

RFV — Risk-Free Value, a Treasury accounting measure (not a guaranteed price).

PCV — Protocol-Controlled Value, assets and liquidity the protocol controls.

06 Market & Risk

What every participant should understand before taking part.

Does FNAE guarantee a minimum token price?

No. Treasury assets, RFV, POL and other protocol mechanisms contribute to the ecosystem's economic structure, but they do not eliminate market volatility or guarantee a price floor.

Why does the price of $FNAE fluctuate?

$FNAE is a freely traded digital asset. Its market price can be influenced by supply and demand, buying and selling, liquidity, market sentiment, ecosystem activity and broader crypto markets.

Can large holders sell their $FNAE?

Yes. FNAE is decentralized and does not prevent token holders from participating in the open market. The ecosystem instead uses staking, reward unlocking, bonding and compounding to encourage longer-term participation.

What happens if many participants sell at the same time?

Significant selling activity can cause market volatility and price declines. FNAE's protocol mechanisms continue operating according to their smart-contract rules, but cannot guarantee that market prices will remain unchanged during periods of heavy selling.

06 Market & Risk (continued)

Understanding risk, and how to protect your assets.

Can I lose money participating in FNAE?

Yes. Like any cryptocurrency and DeFi ecosystem, FNAE involves market volatility, smart-contract risk, liquidity risk, wallet security risk, protocol risk and the possibility of losing access through compromised private keys or seed phrases.

HOW CAN I PROTECT MY ASSETS?

- ✓ Never share your private key or seed phrase
- ✓ Verify official links before connecting your wallet
- ✓ Avoid suspicious links
- ✓ Securely store recovery information offline
- ✓ Carefully review transaction details before approving

07 Technology & Governance

The chain FNAE runs on, and how the community shapes its future.

Which blockchain does FNAE use?

FNAE operates on BNB Smart Chain (BSC), which provides EVM compatibility, relatively low transaction costs and infrastructure suitable for decentralized applications.

What do I need to interact with FNAE?

A BNB Smart Chain-compatible wallet, BNB for network gas fees, and access to the official FNAE ecosystem interface.

What is DAO Governance?

A framework for decentralized community participation in the development of FNAE. As the ecosystem evolves, governance can play a role in protocol parameters, ecosystem proposals, Treasury decisions and future development.

THE (3,3) CONCEPT

(3,3) represents cooperative participation within the protocol's game-theory model — illustrating how participants can collectively benefit when ecosystem behavior favors long-term participation rather than short-term extraction.

08 The FNAE Ecosystem

Staking is only one component of a much larger vision.

Is FNAE only about staking?

No. Staking is only one component of FNAE.

Protocol Foundation → Community Participation → Ecosystem Applications →

Sustainable Growth

What applications are planned for FNAE?

FNAE's ecosystem direction includes three major application areas: **AI, Prediction and Payments.**

How do applications strengthen FNAE?

FNAE's long-term ecosystem model follows a simple cycle: **Protocol creates the foundation → Applications create activity → Activity creates ecosystem value → Value strengthens the ecosystem.**

09 Getting Started

What to check before you participate.

Where can I access FNAE?

Official FNAE ecosystem website: **FNAE.PRO**

What should I do before participating?

Follow this checklist before connecting a wallet or making a transaction.

- ✓ Verify that you are using the official FNAE platform
- ✓ Understand the mechanism you are participating in
- ✓ Review current protocol parameters
- ✓ Confirm wallet addresses and transaction details
- ✓ Maintain sufficient BNB for gas
- ✓ Never disclose your private key or seed phrase

One Ecosystem,

Infinite Possibilities.

OFFICIAL ECOSYSTEM WEBSITE

FNAE.PRO

FNAE — BUILDING BEYOND THE PROTOCOL

One Ecosystem, Infinite Possibilities.

SCAN TO JOIN

The FNAE Telegram Community

Get live updates, ask questions, and connect directly with the FNAE team and community.

IMPORTANT NOTICE

FNAE is a cryptocurrency and decentralized finance ecosystem. Participation involves risk. Digital asset prices can rise or fall, and token-based staking rewards do not guarantee future fiat value or investment profit.

The 500% 720-day staking figure represents the stated token-based staking return over the two-year staking period. It does not represent a guaranteed 500% USD or USDC return.

$FNAE is not a stablecoin and does not have a guaranteed market price or guaranteed price floor.

Protocol parameters, reward structures and ecosystem mechanisms may change. Participants should always verify the latest official FNAE information and applicable smart-contract parameters before participating.