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CEXAID

A crypto markets terminal and a KYC-verified private-sale launchpad, with a utility token (CXD) deployed on BNB Chain.

www.cexaid.com

Important notice

This document is for information only. It is not an offer to sell, or a solicitation of an offer to buy, any token or security in any jurisdiction, and it is not investment, legal, tax or financial advice. The CXD contract is deployed on BNB Chain, but no CXD sale is open and CXD is not listed for trading. Figures, schedules and features described here are plans, may change before launch, and any change will be published at www.cexaid.com/token. Crypto-assets are volatile and you can lose all of the money you put in. Do not rely on this document to make a financial decision. Check the rules that apply to you before using any CEXAID service. Forward-looking statements are intentions, not promises.

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1. Summary

CEXAID is a crypto business-development and market-data platform. It has three parts that feed each other: a **markets terminal** that tracks coins, trending tokens, newly created pairs and token unlocks across the whole market; a **launchpad** where verified projects run private sales for approved investors; and **services** that help projects with exchange listings, introductions to funds, and growth.

CXD is the utility token of the platform. Its contract is deployed on BNB Chain (BEP20) at **0xe7b641E7F0E03eDf7fa572966FD810a5A6578B71** and verified on BscScan. Its total supply is fixed at **450,000,000**, with **9%** circulating at launch. There is **no community airdrop and no public sale**. Every token is distributed through eight allocation categories, each with a published vesting schedule.

450,000,000

Total supply, fixed

9%

Circulating at launch

0

Public sale or airdrop

8

Allocation categories

2. The problem

- **Early-stage fundraising is opaque.** Investors rarely see how a round is run, where money goes, or what happens if it fails.
- **Contracts that hold large balances are targets.** A sale contract that stores investor funds for weeks becomes a single point of failure for everyone in it.
- **Token supply is poorly tracked.** Unlock events move prices, but the schedules are scattered across project documents.
- **Projects struggle with access.** Exchange listings and introductions to funds depend on relationships that new teams do not have.

3. Products

3.1 Markets terminal

A live view of the market: all coins (ranked, paginated up to 1,000), trending coins, and newly created trading pairs. Data comes from public market APIs and is refreshed every few minutes. It is informational and is not trading advice.

3.2 Token unlock calendar

A calendar of upcoming token unlocks across the market, alongside the unlock schedules of projects that raise on CEXAID. This lets investors see supply events in advance.

3.3 Launchpad

Founders submit a project and round for review; investors are KYC-verified and approved before they can contribute. Each approved round gets its own smart contract. Contributions are made in USDT (BEP20) on BNB Smart Chain.

3.4 Services

Listing support, introductions to funds, and growth help, offered to projects through a contact form on the Services page.

4. How a CEXAID private sale works

The design goal is simple: **investor money should not sit in a contract.** The sale contract enforces the rules; the money moves straight to CEXAID's treasury wallet.

- 1 **Round created.** The CEXAID admin deploys a dedicated round contract from a factory contract. The round's start, end, per-wallet minimum and maximum, and hard cap are fixed at creation. The contract address is published on the round's page.

- 2 **Investor is approved.** The investor completes KYC and is approved. On each contribution the platform signs a short-lived voucher that is bound to that investor's wallet and amount. The contract rejects any contribution without a valid voucher, and each voucher can be used once.
- 3 **Contribution.** The investor approves USDT and calls `contribute`. The contract checks the window, ticket limits, hard cap and voucher, then transfers the USDT to the treasury wallet in the same transaction. The contract's USDT balance stays at zero during the sale.
- 4 **Record.** The platform reads the on-chain event from the transaction receipt and records the contribution. The chain is the source of truth, not the web page.

4.1 Contract-based refunds

If a round must be refunded (for example it fails its target, is cancelled, or a project breaches its commitments), the process is:

1. CEXAID sends the total amount raised back to the round contract.
2. CEXAID opens refunds with a claim window of 30 to 365 days. **The contract refuses to open refunds unless it holds the full amount owed.** This is enforced in code, so refunds cannot be announced and then fall short.
3. Each investor calls `claimRefund` from the wallet that contributed and receives their full contribution once.
4. After the window, CEXAID can sweep any unclaimed balance back to the treasury. Once opened, refunds close the sale permanently.

Because the money is only inside the contract during a refund window, the exposure is limited to the time investors need to claim.

4.2 Controls

The admin can pause a round, close it early, extend its end time (not after refunds open or the round is finalized), and finalize a round once it has ended, which permanently disables refunds. The round's treasury address is fixed when the round is created and cannot be changed afterwards.

4.3 What the contract does not do

Funds are forwarded to a CEXAID-controlled treasury wallet during the sale. The contract cannot force CEXAID to send funds back; it can only guarantee that a refund, once opened, is paid in full to those who claim it. Investors therefore rely on CEXAID's operational integrity. CEXAID recommends that the treasury wallet is a multi-signature wallet. The approver key that signs vouchers can be rotated by the owner if it is ever compromised. The contracts have automated tests; an independent audit has not yet been completed (see Roadmap and Risks).

5. The CXD token

CXD is the utility token of the CEXAID ecosystem. Its contract has a fixed supply, no mint function and no owner. Planned uses:

- **Allocation tiers.** Holders may gain access to higher allocation tiers in launchpad rounds. Investor approval and KYC still apply to everyone.
- **Fee discounts.** Reduced platform fees for holders.
- **Staking.** Stake CXD to unlock tiers and platform benefits.
- **Governance.** Whether holders will vote on platform decisions is under review. No governance rights are promised.

CXD gives no ownership of CEXAID, no share of revenue, and no promise of profit. The full supply is held by the CEXAID treasury wallet (0x88C11A96802DaEC28A5ea166572C7a79c4222c48) and is released only according to the allocation schedule.

6. Tokenomics and vesting



Category	%
Private Sale	10%
Angel Round	5%
Team	15%
Treasury	14%
Partners & Advisory	6%
Liquidity	10%
Ecosystem	25%
Marketing	15%

Category	Share	Tokens	Vesting
■ Private Sale	10%	45,000,000	10% at launch, 3-month cliff, then 18-month linear
■ Angel Round	5%	22,500,000	10% at launch, 3-month cliff, then 15-month linear
■ Team	15%	67,500,000	0% at launch, 12-month cliff, then 36-month linear
■ Treasury	14%	63,000,000	0% at launch, 6-month cliff, then 48-month linear
■ Partners & Advisory	6%	27,000,000	0% at launch, 6-month cliff, then 24-month linear
■ Liquidity	10%	45,000,000	50% at launch, then 6-month linear
■ Ecosystem	25%	112,500,000	4% at launch, then 48-month linear
■ Marketing	15%	67,500,000	10% at launch, 1-month cliff, then 30-month linear
Total	100%	450,000,000	

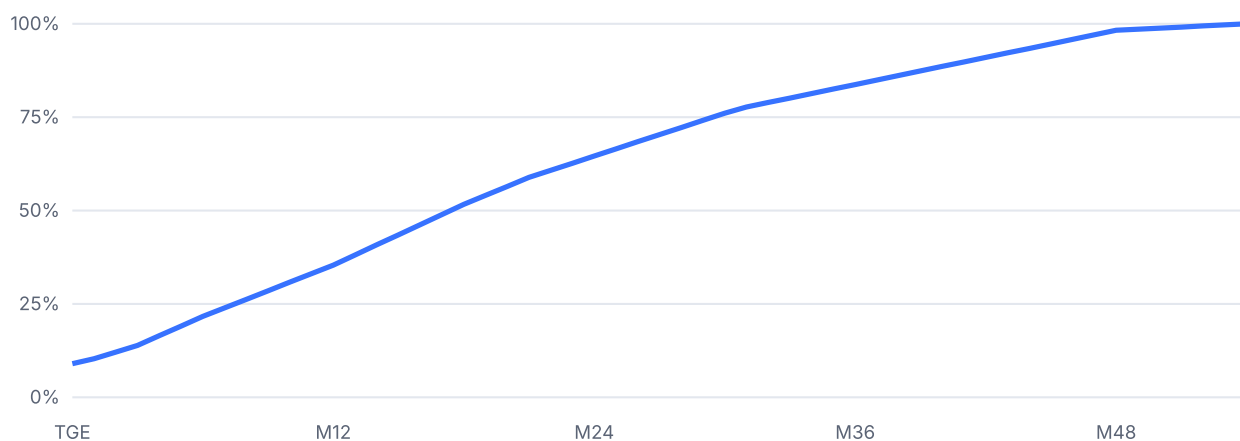
"Cliff" is the number of months after launch with no further unlocks beyond the launch portion. "Linear" means equal monthly unlocks over the stated period after the cliff. Month 0 is the token generation event (TGE).

6.1 Rationale

- **Team (15%)** is locked for 12 months with nothing at launch, then vests over 36 months, so the people building the platform are paid only if it lasts.
- **Private Sale (10%) and Angel Round (5%)** unlock 10% at launch and the rest over 15 to 18 months after a 3-month cliff, to reduce sudden sell pressure from early buyers.
- **Ecosystem (25%)** is the largest category and funds grants, staking rewards and incentives. It releases over 48 months so rewards continue as the platform grows.
- **Treasury (14%)** funds development and reserves, starting after a 6-month cliff over 48 months.
- **Liquidity (10%)** is half available at launch for market liquidity, with the rest over 6 months.
- **Marketing (15%)** and **Partners & Advisory (6%)** are released gradually, with advisors starting after a 6-month cliff.

6.2 Projected circulating supply

Launch unlocks add up to exactly 9% of total supply (40,500,000 CXD): Liquidity 4.0%, Marketing 1.5%, Ecosystem 1.0%, Private Sale 1.0%, Angel Round 0.5%.



Time	Circulating	Tokens
At launch (TGE)	9%	40,500,000
Month 3	13.90%	62,550,000
Month 6	21.65%	97,425,000
Month 12	35.40%	159,300,000
Month 18	51.65%	232,425,000
Month 24	64.60%	290,700,000
Month 36	83.75%	376,875,000
Month 48	98.25%	442,125,000
Month 54	100%	450,000,000

Projection from the schedules above. It excludes burns, buybacks and any change to the plan. Circulating supply is not a prediction of price.

6.3 What CXD does not have

No community airdrop. No public sale. No hidden allocation: every token belongs to one of the eight categories above.

6.4 Enforcing the schedule

The token contract is deployed. Vesting is planned to be enforced by smart contracts that hold locked tokens and release them by schedule, rather than by promises. Until those vesting contracts are deployed, the locked allocations are held in the treasury wallet and are not yet enforced on-chain. The vesting contracts will be independently audited before locked tokens are moved into them, and their addresses will be published.

7. Roadmap

Phase	Focus	Status
1 · Foundation	Private-sale launchpad with founder KYC and investor approval; per-round sale contracts with contract-based refunds; markets terminal, trending and new-pair feeds; token unlock calendar.	Live
2 · Token design and legal review	Supply, allocation and vesting published (this document); independent legal review.	In progress
3 · Token contract, vesting and audit	CXD token contract deployed and verified on BNB Chain (done); vesting contracts for locked allocations; independent smart-contract audit of the sale, token and vesting contracts.	In progress
4 · Distribution and liquidity	Distribution by the allocation schedule, subject to legal review and audit; liquidity and listings.	Planned
5 · Utility rollout	Staking and allocation tiers; fee discounts; ecosystem expansion.	Planned

Phases are sequential and gated on audit and legal review. Dates are announced once each phase is confirmed.

8. Risks

- **Early stage.** The CXD contract is deployed, but there is no public sale and no listing yet. The plan may change, be delayed, or be cancelled.
- **Regulatory risk.** Rules for crypto-assets differ by country and are changing. CXD or its features may not be available in some places.
- **Smart-contract risk.** Contracts can contain bugs even when tested. The sale and token contracts have not yet been independently audited.
- **Treasury and operational risk.** During a sale, funds are held in CEXAID's treasury wallet. A refund depends on CEXAID returning the funds. Loss of keys or compromise of that wallet could result in loss of investor funds.
- **Approver key risk.** A leaked approver key could let someone create vouchers. The owner can rotate it, and per-wallet limits and the hard cap still apply.
- **Market risk.** Token prices are volatile. Unlocks can create selling pressure. Liquidity may be thin.
- **Project risk.** Projects that raise on the launchpad can fail, delay, or not deliver. CEXAID reviews listings but does not guarantee any project.
- **Data risk.** Market data comes from third-party APIs and can be delayed or wrong.

9. Governance, legal and contact

CEXAID's Terms of Service and Privacy Policy govern use of the platform. The legal entity and governing jurisdiction will be stated in those Terms once finalized, and the CXD token will only be offered in places where doing so is permitted. Questions: use the contact form at www.cexaid.com/services. © 2026 CEXAID. Always use the official site and verify contract addresses on BscScan before sending funds.