CMS WHITEPAPER · VERSION 2.0

CHEETAH·MEME·SNIPER

ACQUIRE THE SIGNAL BEFORE THE CHART DOES

TOKEN	NETWORK	STANDARD	STATUS
CMS	Ethereum	ERC-20	Draft — For Review

• CONTENTS

FIELD MAP

• HOW TO READ THIS DOCUMENT

Every forward-looking figure in this whitepaper — pricing, allocation, timelines — is a **draft specification**, not a commitment. Language like "planned," "should," and "intended" is used deliberately throughout. Treat this as an architecture and intent document, not a prospectus.

• EXECUTIVE SUMMARY

THE FASTEST INTELLIGENCE LAYER FOR MEME COIN DISCOVERY

Cheetah Meme Sniper (CMS) is an AI-powered digital asset intelligence network built to help traders monitor meme coin markets through real-time token discovery, wallet intelligence, liquidity analysis, sentiment monitoring, and automated research workflows. CMS starts from one belief: retail participants usually receive market-moving information after it has already moved the market.

The platform compresses discovery time by converting fragmented blockchain, market, and social data into structured, readable intelligence modules — replacing a dozen open browser tabs with one command center.

03
CORE PRODUCT PILLARS

05
TARGET CHAINS, LONG-TERM

1B
CMS MAX SUPPLY

18
TOKEN DECIMALS

The CMS ecosystem is organized around three product pillars: **CMS Terminal**, a market intelligence dashboard for token discovery; **Zoya AI**, an assistant layer for research and risk summaries; and **Founder Mode**, a premium access framework for early ecosystem members. The CMS token is the utility asset for platform access, credits, governance participation, community rewards, and future ecosystem features.

Unlike a purely speculative meme launch, CMS positions its token as part of a broader software ecosystem. The long-term objective is a professional-grade intelligence layer for decentralized markets — launching on Ethereum, with multi-chain analytics planned across Ethereum, Solana, Base, and BNB Chain.

DOCUMENT STATUS: DRAFT · NETWORK: ETHEREUM (SEPOLIA TESTNET FIRST) · NOT YET DEPLOYED TO MAINNET

• SECTION 01

INTRODUCTION

Cheetah Meme Sniper was conceived to address a structural challenge in fast-moving crypto markets: information asymmetry.

New tokens, whale wallet activity, liquidity changes, and sentiment shifts can develop within minutes, while most users still rely on fragmented social posts, manual chart checks, and delayed analytics tools. By the time a story reaches a group chat, the opportunity — or the warning sign — is often already priced in.

CMS is designed as an **intelligence layer, not a trading guarantee**. The platform organizes signals from market feeds, blockchain data, wallet movement, liquidity conditions, and community sentiment into modules that help users conduct faster, more structured research. The core philosophy is simple: better visibility, clearer context, faster decision support.

• DESIGN PHILOSOPHY

Speed — a cheetah's advantage is not strength, it's reaction time. CMS is built to surface a relevant signal in seconds, not scroll-throughs.

Precision — "Sniper" is intentional. The goal is not more data, it's the correct data, in context, at the moment it matters.

Structure — every module answers a specific question (what's trending, who's buying, is liquidity safe) instead of dumping a raw feed.

Independence — CMS surfaces context. It does not execute trades or issue directives; the user always makes the final call.

The CMS token supports access and coordination across the ecosystem. It is not intended to represent equity, ownership in a company, or any guaranteed economic return. Utility is centered on platform access, Zoya AI credits, premium intelligence modules, governance participation, community incentives, and founder-tier features.

SECTION 02

MARKET PROBLEM

Meme coin markets are highly dynamic and often inefficient. Opportunities and risks can appear in minutes through liquidity injections, early whale accumulation, influencer-driven volatility, exchange listings, or sudden contract risk signals.

Today, most participants monitor Telegram, Discord, X, DEX tools, block explorers, and charting platforms separately. This creates execution friction and increases the odds of acting on incomplete information. CMS aims to reduce this fragmentation by presenting intelligence in a single, structured command-center interface.

THE FRAGMENTED STACK VS. CMS

RESEARCH TASK	TODAY'S TYPICAL WORKFLOW	WITH CMS TERMINAL
Spot a trending token	Scroll Telegram calls, X search, multiple DEX screeners	Trending Tokens module, ranked and refreshed continuously
Check whale activity	Manually paste contract into an explorer, read raw transactions	Whale Transactions module with plain-language accumulation signals
Judge liquidity safety	Cross-reference lock trackers, pool depth, and holder lists	Liquidity Monitor with concentration and lock context
Read the room	Skim group chats and influencer posts for tone	Sentiment Scanner summarizing social velocity
Understand a new listing	Read the contract, hope nothing's hidden	New Listings + AI Alerts with risk notes attached

This comparison describes the intended CMS workflow once modules are live. It is illustrative of the product goal, not a claim about current functionality — see Section 04 for module status.

The platform does not remove market risk. Instead, it helps users identify relevant signals earlier and frame those signals with liquidity context, wallet behavior, risk notes, and AI-generated summaries. Faster access to structured information is the product; profitable outcomes are never promised.

SECTION 03

CMS INTELLIGENCE NETWORK

The CMS Intelligence Network is the broader ecosystem connecting users, market data, AI workflows, terminal modules, community programs, and token-based access.

It is designed as a **product-first platform** where the token supports usage rather than replacing product value. The architecture is modular, so new data sources, chain integrations, risk modules, and intelligence feeds can be added over time without redesigning the core product.

SYSTEM ARCHITECTURE — LAYERED VIEW

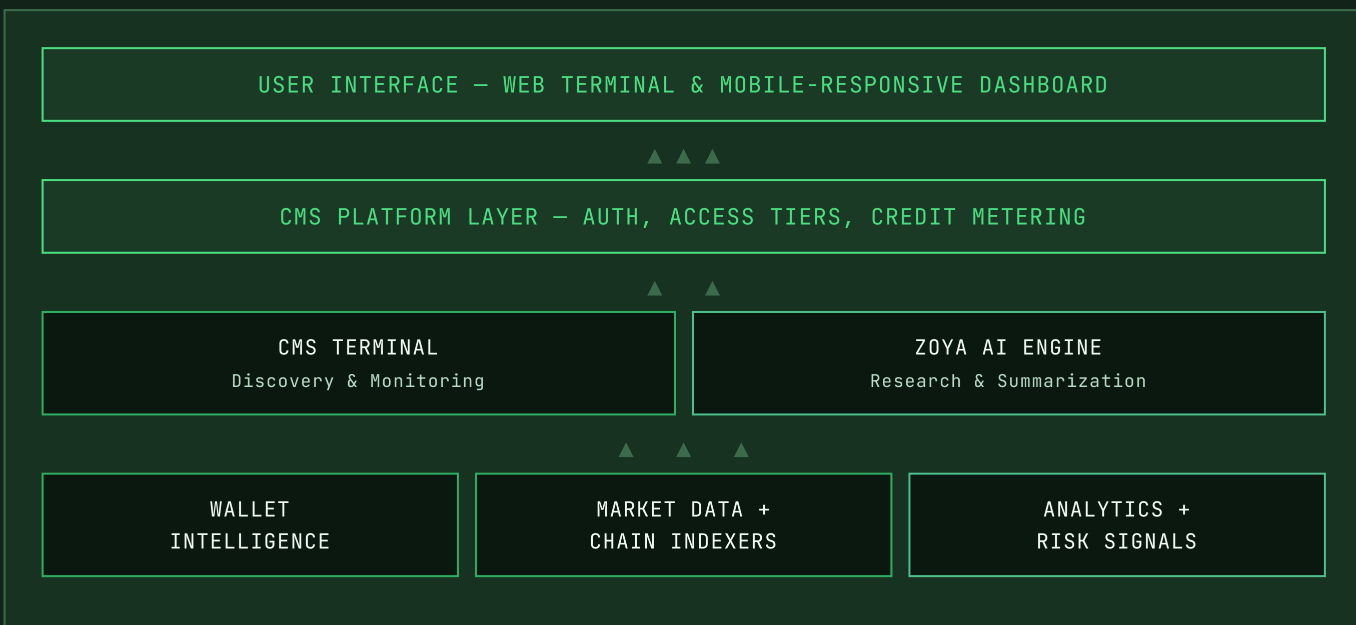

Figure 1 — illustrative overview of the platform's planned layers. Final architecture is subject to engineering review during Phase 2 (see Section 12, Roadmap).

ECOSYSTEM COMPONENTS

- **CMS Terminal** — the flagship monitoring dashboard (Section 04).
- **Zoya AI** — the natural-language research and summarization layer (Section 05).
- **Founder Mode** — a premium access framework for early ecosystem members.
- **Founder Pass NFT** — a planned limited-access credential with ecosystem benefits.
- **CMS Academy** — planned education content on on-chain research and risk literacy.
- **Governance Framework** — a future system for community-driven proposals (Section 11).

• SECTION 04

CMS TERMINAL

CMS Terminal is the flagship interface of the ecosystem — a professional command center for meme coin discovery that consolidates token trends, whale movement, liquidity shifts, new listings, market sentiment, and AI alerts into a single dashboard.

Terminal modules are designed to refresh continuously, providing a live-feeling environment for research and monitoring. The initial module set is outlined below.

01 · TRENDING TOKENS

Ranks tokens by momentum across volume, holder growth, and social velocity.

02 · WHALE TRANSACTIONS

Flags large wallet buys and sells with plain-language accumulation notes.

03 · LIQUIDITY MONITOR

Tracks pool depth, lock status, and sudden liquidity withdrawals.

04 · AI ALERTS

Zoya-generated notifications when a tracked token's risk profile changes.

05 · WALLET INTELLIGENCE

Profiles wallet behavior — early buyer patterns, distribution history.

06 · NEW LISTINGS

Surfaces newly deployed contracts with automated red-flag checks.

07 · SENTIMENT SCANNER

Aggregates social velocity and tone across monitored channels.

08 · CHAIN ACTIVITY

A macro view of on-chain volume and gas conditions across tracked networks.

MODULE STATUS: PLANNED FOR PHASE 3 PRODUCT BETA. NONE OF THE MODULES ABOVE ARE LIVE AS OF THIS DRAFT — SEE SECTION 12 FOR SEQUENCING.

SECTION 05

ZOYA AI

Zoya AI is the assistant layer of the CMS ecosystem. Its role is to translate raw market inputs into readable summaries that help users understand what may be happening across tokens, wallets, and liquidity pools.

Planned outputs include token summaries, wallet movement interpretation, sentiment checks, risk notes, and alert explanations — always framed as informational context, never as instructions to buy or sell.

HOW A ZOYA QUERY FLOWS

01
ASK

User asks a natural-language question about a token, wallet, or trend inside the Terminal.

02
AGGREGATE

Zoya pulls live liquidity, wallet, and sentiment data from connected indexers.

03
SUMMARIZE

Results are compressed into a structured, plain-language brief with a risk note.

EXAMPLE ZOYA AI OUTPUT (ILLUSTRATIVE)

INPUT	"Analyze PEPE"
LIQUIDITY	High but volatile; concentrated pools require monitoring.
WHALE ACTIVITY	Net accumulation detected across selected wallets.
SENTIMENT	Positive social velocity over the monitoring window.
RISK NOTE	Review contract permissions, liquidity locks, and holder concentration.

Sample output shown for illustration of intended format only. Zoya AI does not provide financial advice. Its outputs are informational summaries that require independent user judgment and risk assessment.

• SECTION 06

TOKEN UTILITY & ACCESS MODEL

The CMS token is intended as a utility token within the CMS ecosystem — access mechanics, premium tiers, and governance functions may evolve as the product matures and after technical, legal, and security review.

- **Premium Terminal Access** — unlocks advanced modules and analytics beyond the free tier.
- **Zoya AI Credits** — metered usage for research summaries, scans, and monitoring workflows.
- **Founder Mode** — limited early-ecosystem features and priority beta testing access.
- **Governance Participation** — voting on future product proposals and community initiatives.
- **Community Rewards** — incentives for engagement, referrals, education, and ecosystem growth.
- **Fee & Account Benefits** — potential fee reductions for premium features, subject to future product design.

• WHAT CMS IS NOT

The CMS token does not represent equity or ownership in any company, does not entitle holders to profit-sharing or dividends, and carries no guarantee of future value, liquidity, or exchange listing. It is a utility instrument for accessing software features — nothing more, nothing implied.

SECTION 07

ETHEREUM TOKEN ARCHITECTURE

CMS is planned as an ERC-20 token on Ethereum. Ethereum is selected for its mature tooling, wallet compatibility, developer ecosystem, and broad infrastructure support.

DRAFT SPECIFICATION

PARAMETER	VALUE
Token Name	**Cheetah Meme Sniper**
Ticker	**CMS**
Standard	ERC-20
Network	Ethereum (Sepolia testnet prior to mainnet)
Decimals	18
Maximum Supply	1,000,000,000 CMS
Mint Function	None post-deployment (fixed supply, draft)

WHY ETHEREUM, FIRST

Tooling maturity — the deepest library of audited contract standards (OpenZeppelin) and testing frameworks of any chain.

Wallet reach — near-universal wallet and custody support lowers the barrier for first-time holders.

Security track record — the base layer with the longest continuous uptime and the most externally reviewed contract patterns.

A base, not a ceiling — multi-chain analytics (Section 03) are planned independently of where the token itself lives.

The token contract should be implemented using audited libraries, include clearly defined ownership controls, and be tested on testnet. Presale and claim functionality should be separated from the token contract so each component can be tested, verified, and audited independently.

• SECTION 08

PRESALE & CLAIM FRAMEWORK

The CMS presale framework is planned as an Ethereum-based purchase and allocation system. Users would connect a wallet, select an ETH contribution amount, review the estimated CMS allocation, and complete a transaction through a presale contract once the system is ready. The claim function remains disabled until the official token distribution phase.

• DRAFT PRESALE STAGE SCHEDULE — CMS PRICE (USD)

STAGE	DURATION	CMS PRICE
1	Days 1–7	$0.0010
2	Days 8–14	$0.0012
3	Days 15–21	$0.0015
4	Days 22–28	$0.0018
5	Days 29–35	$0.0022
6	Days 36–42	$0.0027
7	Days 43–49	$0.0033
8	Days 50–56	$0.0040

The above schedule is illustrative and subject to final approval, contract testing, audit review, and legal review. A staged structure is used so earlier commitments carry a lower relative entry price than later stages — this is a pricing mechanic, not a projection of secondary market value.

• SECTION 09

TOKENOMICS

The CMS allocation framework balances community growth, liquidity, development capacity, marketing, treasury reserves, and team alignment — kept intentionally simple so it can be understood by retail users and reviewed by ecosystem partners.

ALLOCATION	CMS	%
Community Ecosystem	350,000,000	35%
Liquidity	200,000,000	20%
Development	200,000,000	20%
Marketing	100,000,000	10%
Treasury Reserve	100,000,000	10%
Team	50,000,000	5%

• ALLOCATION NOTES

- **Team and Development** allocations should follow a vesting schedule to demonstrate long-term alignment rather than immediate liquidity.
- **Treasury Reserve** should fund ecosystem growth, strategic partnerships, audits, infrastructure, and liquidity support as the roadmap progresses.
- **Liquidity** allocation is earmarked for DEX pool depth at launch, aimed at reducing early slippage and price impact.
- **Community Ecosystem** is the largest tranche by design — rewards, incentive programs, and Founder Mode benefits draw from this pool.

• SECTION 10

SECURITY & RISK MANAGEMENT

Security is not a one-time event. CMS is designed to maintain a recurring review process for contract changes, frontend integrations, wallet workflows, and operational controls.

CONTRACT TESTING

All smart contracts deployed to Sepolia testnet and exercised before any mainnet deployment.

AUDITED LIBRARIES

Critical contracts built on established, previously reviewed libraries (e.g. OpenZeppelin) with unit test coverage.

PRESALE SAFEGUARDS

Pause controls, event logging, per-buyer allocation tracking, and double-claim protection.

TREASURY CONTROLS

Structured internal controls, with multisignature custody under evaluation for treasury operations.

STAGED PUBLIC ACCESS

Claims, distribution, and liquidity events proceed only after contract verification and security review.

ONGOING REVIEW

A recurring review cadence for contract changes and operational processes, not a single pre-launch checklist.

▲ USER SELF-CUSTODY REMINDER

CMS will never ask for a seed phrase or private key. No legitimate team member, moderator, or automated message will request wallet credentials. Treat any such request as fraudulent.

● SECTION 11

GOVERNANCE & COMMUNITY

CMS governance is intended to evolve over time. Early governance begins with community feedback, transparent roadmap updates, and proposal discussions before transitioning into token-enabled voting systems.

This staged approach allows the ecosystem to mature before introducing binding governance mechanics that would be difficult to unwind if designed too early.

● GOVERNANCE MATURITY PATH

STAGE	MECHANISM	BINDING?
Stage 1 — Now	Open community feedback, roadmap AMAs, informal proposal threads	No
Stage 2 — Beta	Structured proposal format, community sentiment polling	No
Stage 3 — Mature	Token-weighted voting on select non-critical decisions	Partial
Stage 4 — Long-Term	Expanded on-chain governance scope, subject to legal review	TBD

● COMMUNITY PROGRAMS

- **Community Proposals** — product features and education initiatives raised by holders.
- **Ecosystem Grants** — support for dashboards, research tooling, and data integrations built by the community.
- **Governance Voting** — select non-critical protocol and community decisions.
- **Transparent Reporting** — regular updates on treasury usage, partnerships, and platform milestones.

SECTION 12

ROADMAP

Five phases move CMS from foundation to scale. Each phase gates the next — later milestones assume the prior phase's security and product review is complete.

PHASE 01 — FOUNDATION

Website, Brand, Community Seed

Website launch, CMS branding, SEO foundation, Terminal preview, community channel setup.

PHASE 02 — CONTRACTS & TESTNET

Draft Contracts, Testnet Trials

ERC-20 draft implementation, presale testnet deployment, claim-function testing, admin dashboard.

PHASE 03 — PRODUCT BETA

Terminal & Zoya AI Go Live (Beta)

CMS Terminal beta, Zoya AI demo, wallet intelligence modules, Founder Mode pilot access.

PHASE 04 — ECOSYSTEM EXPANSION

Multi-Chain, Referrals, Academy

Multi-chain analytics rollout, referral program, CMS Academy launch, governance framework draft.

PHASE 05 — SCALE

Advanced AI, Mobile, Integrations

Advanced AI engine upgrades, mobile interface, strategic integrations, broader distribution partnerships.

Phase timing is intentionally left duration-free in this draft. Dated milestones will be published once Phase 2 contract review is complete.

• SECTION 13

COMPLIANCE & RISK DISCLOSURE

Digital assets involve substantial risk. CMS does not guarantee profits, returns, liquidity, exchange listings, platform adoption, or future token value.

• KEY RISK FACTORS

- **Market risk** — meme coin prices are highly volatile and can move sharply on sentiment alone.
- **Execution risk** — CMS Terminal and Zoya AI are in active development; features described in this draft may change, be delayed, or not ship as described.
- **Smart contract risk** — even audited, tested code can contain unforeseen vulnerabilities.
- **Regulatory risk** — token classification and permissible activity vary by jurisdiction and may change.
- **Liquidity risk** — there is no guarantee of a liquid secondary market at any price.
- **Concentration risk** — early allocation concentration (team, treasury) can affect market dynamics if not properly vested.

The CMS token is intended for ecosystem utility. Depending on final structure, marketing, distribution, and jurisdiction, token-related activities may be subject to regulatory requirements. The project should obtain legal review before any public sale, token distribution, or mainnet purchase functionality.

▲ NOT FINANCIAL ADVICE

Zoya AI outputs, Terminal alerts, market summaries, and educational materials referenced in this document are informational only and should not be treated as financial, legal, tax, or investment advice. Users are responsible for independent research and for complying with applicable laws in their jurisdiction.

SECTION 14

GLOSSARY

Plain-language definitions for terms used throughout this whitepaper.

ERC-20

The Ethereum technical standard that defines how a fungible token behaves — transfers, balances, and approvals — so wallets and exchanges can support it automatically.

Liquidity Pool

A pair of tokens locked in a smart contract that allows automated, on-chain trading between them without a traditional order book.

Whale Wallet

A wallet address holding a large enough token balance that its trades can noticeably affect price or market sentiment.

Slippage

The difference between a trade's expected price and its executed price, typically caused by low liquidity or high volatility.

Vesting

A schedule that releases allocated tokens gradually over time rather than all at once, discouraging early dumping by insiders.

Multisignature (Multisig) Wallet

A wallet requiring approval from multiple independent parties before a transaction executes, reducing single-point-of-failure risk.

Holder Concentration

The degree to which a token's supply is held by a small number of wallets — a key input to assessing dump risk.

Smart Contract Audit

An independent security review of a contract's code, intended to catch vulnerabilities before deployment. An audit reduces but does not eliminate risk.

DEX (Decentralized Exchange)

A trading venue that operates via smart contracts rather than a centralized order book operator.

Market Cap (Circulating)

Current token price multiplied by circulating supply — a measure of the token's currently tradable value, not its total worth.

SECTION 15

FREQUENTLY ASKED QUESTIONS

? Is CMS live on mainnet today?

No. As of this draft, CMS has not deployed to Ethereum mainnet. Development begins on Sepolia testnet, per Section 07 and Section 12.

? Has the CMS smart contract been audited?

Not yet. An independent audit is planned prior to any mainnet or presale deployment. This whitepaper will be updated with audit details once complete.

? Which chains will CMS support?

The CMS token itself launches on Ethereum only. Terminal analytics are planned to expand across Ethereum, Solana, Base, and BNB Chain — but the token contract does not move.

? Is there a minimum or maximum presale contribution?

Not yet finalized. Contribution limits, if any, will be published in the presale contract documentation ahead of launch.

? What happens to unsold presale allocation?

Treatment of unsold presale supply — burn, treasury return, or extended sale — is undecided and will be specified before the presale contract is finalized.

? Can I stake CMS?

Staking is not part of this draft's core design. It may be considered in a later phase, subject to product and legal review.

? Does CMS give financial advice?

No. Zoya AI and CMS Terminal produce informational summaries only. Nothing in the product or this document is financial, legal, or tax advice.

• SECTION 16

CONCLUSION

Cheetah Meme Sniper aims to build a product-first crypto intelligence ecosystem where speed, AI, wallet intelligence, and structured market data converge into a professional command center for meme coin discovery.

The CMS token supports this ecosystem by enabling access, credits, rewards, and future governance capabilities — not by promising returns.

The project's success depends on product execution, responsible token design, security discipline, community trust, and transparent communication. By prioritizing CMS Terminal and Zoya AI as core technology pillars, CMS aims to differentiate itself from short-term token launches and position itself as a long-term intelligence network for decentralized markets.

• CHEETAH MEME SNIPER

ACQUIRE THE SIGNAL BEFORE THE CHART DOES

• SECTION 17

REFERENCES

- Ethereum Foundation — ERC-20 Token Standard.
- OpenZeppelin Contracts Documentation — ERC-20, Ownable, Pausable, and ReentrancyGuard.
- CoinGecko and DexScreener public market data APIs — referenced for market monitoring design.

▲ FULL DISCLAIMER

This whitepaper is a draft for informational and planning purposes only. It does not constitute financial, legal, tax, or investment advice. Nothing in this document is an offer or solicitation to buy or sell any security or investment product in any jurisdiction where such offer would be unlawful. Prospective participants should conduct independent research and consult qualified professionals before engaging with any digital asset.

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