CLASSIFIED FILE / TRANSMISSION 001

NO DECAF

$NODECAF / LITEPAPER v0.1

DECAF STOLE THE FUTURE.
ROASTY IS TAKING IT BACK.

A culture-first meme token concept built around coffee, creative participation and the fight to keep the world awake.

PRE-LAUNCH STATUS CONTRACT NOT LIVE / NETWORK TBA / NO SALE IS ACTIVE

24 AUGUST 2026 / PUBLIC DRAFT

FILE 01 / PROJECT BRIEF

Executive summary

NO DECAF is an early-stage, culture-first meme project that turns coffee identity into an interactive story, a creator community and - if the pre-launch phase succeeds - a limited-supply token called $NODECAF.

The project is built around a simple conflict: Lord Decaf has drained the future of energy, while Roasty and the Bean Resistance are taking it back. The story is intentionally playful. The token design must not be.

$NODECAF is intended to become a participation layer for the NO DECAF universe: voting, missions, creative contests, community recognition and future treasury proposals. It is not intended to represent ownership in a company, debt, a claim on revenue, a deposit, or a promise of profit.

CORE COMMITMENT Culture first. Fixed supply. Public wallets. No promised returns.

Current project status

STATUS	WHAT IT MEANS
LIVE	Website, official X profile, lore, waitlist and pre-launch analytics
DRAFT	93,000,000 planned maximum supply and the allocation model in this litepaper
TBA	Network, contract address, launch date, liquidity method, vesting schedule and governance parameters

This document describes the current direction, not a deployed contract. Any element marked Draft or TBA may change before launch. If the contract is released, the verified on-chain code and published allocation wallets will take precedence over descriptive text.

Official channels

Website: nodecafcoin.com

X: @nodecafcoin

Contract address: NOT LIVE. Any address circulated before an official announcement on both channels should be treated as an impersonation attempt.

FILE 02 / THE LORE

The Great Decaffeination

A world without energy sounded peaceful - until it became a world without curiosity, creativity or momentum.

Lord Decaf's promise

Lord Decaf promised calm, order and endless productivity. The world accepted the Great Decaffeination one cup at a time. Mornings became quieter. Ideas became safer. Then the world forgot how to wake up.

Roasty's awakening

One bean refused to sleep. Over-roasted, under-controlled and permanently awake, Roasty became the last real signal in a silent city. The Bean Resistance began as a joke, spread as a meme and grew into a challenge: choose energy, creativity and participation over passive calm.

The two sides

- **Roasty** - resistance leader, chaos agent and symbol of active participation.
- **Lord Decaf** - supreme suppressor and symbol of control, passivity and suspiciously perfect calm.
- **The Bean Resistance** - the community of creators, voters, meme-makers and holders who shape the next transmission.

FILE 03 / WHY IT EXISTS

Culture before speculation

Most tokens begin with a contract and search for a reason to exist. NO DECAF begins with a world, two recognisable characters and a reason for people to participate together.

Project objective

The objective is to build a recognisable internet-native coffee universe that can live across memes, interactive storytelling, community missions, digital collectibles, creator collaborations and, eventually, coffee-culture partnerships.

Design principles

- **Story first.** The brand and community should remain meaningful even when the token price is ignored.
- **Participation over passive holding.** Voting, making, remixing and completing missions should matter more than watching a chart.
- **Finite rewards.** Any token rewards must come from disclosed allocations, not unlimited emission.
- **Transparent launch.** Supply, administrative powers, allocation wallets, liquidity treatment and unlocks must be published before release.
- **No guaranteed return.** The project will not promise a fixed yield, a 30-day return, price support or repayment above the amount contributed.
- **Build in phases.** Utility should be released only when it is usable, understandable and testable.

WHAT $NODECAF IS NOT Not equity. Not debt. Not a revenue share. Not a savings product. Not a guaranteed reward scheme.

Community before contract

The pre-launch phase uses open polls, lore drops, the Meme Lab and the waitlist to test whether the idea attracts real participation. The token should not be deployed simply because the website exists. Release depends on community traction, a complete technical plan and a transparent launch package.

FILE 04 / TOKEN FILE

$NODECAF at a glance

The figures below are the v0.1 launch draft. They become enforceable only if a verified contract is deployed with matching parameters.

NAME	NO DECAF
TICKER	$NODECAF
PLANNED MAXIMUM SUPPLY	93,000,000
ADDITIONAL EMISSION	None planned after launch
NETWORK	TBA
CONTRACT ADDRESS	NOT LIVE
LAUNCH DATE	TBA

Supply policy

The intended maximum supply is 93,000,000 $NODECAF. No inflationary reward schedule is planned. Once the token is deployed, the project intends to remove or permanently constrain any authority that could create supply above the published cap, subject to the capabilities of the selected network.

The number 93,000,000 is a supply cap, not a valuation target. It does not imply a minimum price, a future market capitalisation or any redemption value.

Pre-launch technical commitments

- Publish the verified contract address simultaneously on the website and official X account.
- Disclose all material administrative permissions and whether they can be revoked.
- Publish allocation wallets, vesting terms and liquidity treatment before public trading begins.
- Test the deployment flow and conduct an appropriate independent or public code review before launch.

FILE 05 / PARTICIPATION

Utility without forced spending

$NODECAF is intended to unlock participation. Holding or voting should not require users to destroy their tokens, and participation does not automatically generate a financial return.

Planned utility

- **Resistance voting.** Wallet-based eligibility for selected weekly votes, campaign choices and later treasury proposals.
- **Meme Lab access.** Holder-specific templates, remix features, creative missions or publishing tools when those features are ready.
- **Missions and reputation.** Participation may produce non-financial XP, badges, rankings or access roles.
- **Creator rewards.** Selected creative contributions may receive rewards from the fixed Meme Rewards allocation under campaign-specific rules.
- **Community access.** Potential access to holder channels, digital drops, events or collaborations, subject to availability.

Two-layer voting model

1. **Signal Votes.** Open community polls for lore, memes, characters and campaign direction. These may begin before token launch and remain accessible without holding $NODECAF.
2. **Resistance Votes.** Wallet-eligible votes for defined holder decisions. Eligibility may use a balance snapshot or another published rule. Exact quorum, weighting and anti-whale safeguards are TBA.

VOTING RULE Tokens are not planned to be burned, transferred or permanently locked merely to cast a vote.

What voting does not mean

A vote does not guarantee token rewards, yield, repayment or profit. Off-chain votes are advisory unless the project explicitly states otherwise. Treasury votes do not create legal ownership of treasury assets, and the technical implementation must define what decisions can be executed automatically versus reviewed for safety.

FILE 06 / ALLOCATION

Draft tokenomics

Total planned supply: 93,000,000 $NODECAF. The allocation below totals 100% and introduces no additional emission.

65% Community + liquidity   15% Resistance treasury   10% Meme rewards   10% Build + operations

ALLOCATION	%	TOKENS	PLANNED ROLE
Community + liquidity	**65%**	**60,450,000**	Distribution, participation and market liquidity. Exact internal split TBA.
Resistance treasury	**15%**	**13,950,000**	Future community initiatives, collaborations and approved ecosystem costs.
Meme rewards	**10%**	**9,300,000**	Finite reward pool for published contests, missions and creative contributions.
Build + operations	**10%**	**9,300,000**	Development, infrastructure, design, moderation, security and launch operations.

Allocation safeguards to finalize

- Separate the 65% community and liquidity allocation into exact launch sub-allocations before v0.2.
- Publish the vesting or lock schedule for Build + Operations; the full allocation should not be immediately liquid at launch.
- Define treasury control, intended signers and the planned multi-signature or comparable approval model.
- Publish the liquidity amount, trading venue, protection method and any unlock conditions before launch.

No allocation should be represented as community-controlled until the relevant governance and execution mechanisms are live and verifiable.

Reward discipline

The 10% Meme Rewards pool is finite. Every campaign should publish its eligibility criteria, available amount, selection method and distribution date. No campaign should promise a fixed return merely for depositing, voting or waiting a set number of days.

FILE 07 / TRANSPARENCY

Treasury and operating model

NO DECAF does not currently operate through a registered company, foundation or regulated financial service. This makes clear public controls more important, not less.

Current organisational status

At v0.1, NO DECAF is an early-stage project operated through its official website and social channels. The absence of a registered legal entity does not remove technical, tax, consumer-protection or regulatory risks for contributors, holders or operators.

Planned transparency standard

- Public list of all material allocation wallets, clearly labelled by purpose.
- Published unlock or vesting schedules and the approval process for moving treasury funds.
- Change log for each litepaper version and each material tokenomics revision.
- No private contract address, secret presale or direct-message payment instructions.

Treasury proposals

Treasury participation is a later-stage utility. Early votes may be advisory while controls are tested. Before any community treasury process is activated, the project should publish proposal thresholds, voting period, quorum, execution authority, conflict-of-interest rules and emergency security powers.

IMPORTANT Community participation is not the same as legal ownership, fiduciary control or a contractual claim on treasury assets.

Before the contract can go live

- Select the blockchain and document why it fits the intended utility.
- Finalize contract standard, decimals and administrative authorities.
- Separate community distribution from initial liquidity within the 65% allocation.
- Approve vesting, treasury control and liquidity protection arrangements.
- Publish contract review results and verified deployment instructions.
- Update this document to v0.2 with no unresolved launch-critical fields.

FILE 08 / MISSION MAP

The road to morning

The roadmap is milestone-based rather than date-based. Public dates should be added only when the underlying work is ready and dependencies are understood.

PHASE	MISSION	STATUS	OUTPUT
01	**WAKE THE BEAN**	Live	Website, characters, core lore, official channels and pre-launch waitlist.
02	**SPREAD THE SIGNAL**	Next	Meme Lab expansion, open community votes, creator missions and consistent lore drops.
03	**RELEASE $NODECAF**	Future	Finalize network, publish contract review, allocation wallets, liquidity details and launch plan.
04	**BREW BEYOND**	Future	Holder participation, reputation systems, treasury proposals and coffee-culture collaborations.

Launch gate

Phase 03 should begin only when the network, contract, allocation wallets, vesting terms, liquidity details, security review and official communication plan are complete. A large follower count is not a substitute for those controls.

Success before token launch

- Consistent participation in open weekly votes and lore posts.
- Evidence that people use or share the Meme Lab rather than only asking about price.
- A growing, consent-based waitlist with measurable engagement.
- Clear community understanding that no contract is currently live.
- A complete v0.2 launch package with no hidden allocations or permissions.

Features and collaborations listed in later phases are intentions, not guarantees. Development may be delayed, changed or cancelled.

FILE 09 / READ BEFORE PARTICIPATING

Risks and limitations

Meme tokens are experimental digital assets. Anyone interacting with $NODECAF, if it launches, should be prepared for complete loss, limited liquidity and changing utility.

- **Market risk.** The token price may be highly volatile and may fall to zero. No liquidity, price floor or secondary market is guaranteed.
- **Technical risk.** Smart-contract errors, wallet compromise, bridge failures, network outages or interface defects may cause irreversible loss.
- **Fraud risk.** Impersonators may create fake tokens, websites, support accounts or payment instructions.
- **Execution risk.** The project is early-stage. Planned features, rewards, governance, collaborations or launch plans may not be completed.
- **Governance risk.** Token-weighted systems can be captured by large holders, coordinated groups or low participation.
- **Liquidity risk.** Users may be unable to buy or sell at an expected price, or at all.
- **Legal and tax risk.** Rules differ by location and may change. Participants are responsible for understanding obligations that apply to them.
- **Data and privacy risk.** Waitlist and community tools may process personal information under the applicable privacy notice.

NO PROMISE OF PROFIT NO DECAF does not promise appreciation, repayment, yield, a 50% return after 30 days or any other fixed financial benefit.

Disclaimer

This litepaper is provided for informational and community-planning purposes. It is not financial, investment, legal or tax advice; it is not a prospectus; and it is not an offer or solicitation to buy or sell a financial product. No token sale is active at the date of this version.

If $NODECAF is launched, access may be restricted where required. Users should independently verify the contract address, understand wallet permissions, assess the risks and seek professional advice where appropriate. Never participate with funds you cannot afford to lose.

The project may amend, postpone or cancel the token launch. The verified contract, on-chain transactions and published wallet addresses will determine the technical reality of any eventual token.

FILE 10 / FINAL TRANSMISSION

Join the Bean Resistance

NO DECAF begins as a story about staying awake. Its next chapter depends on whether the community chooses to create, vote, remix and build responsibly.

STATUS LITEPAPER v0.1 / PRE-LAUNCH DRAFT / CONTRACT NOT LIVE

What happens next

1. Grow the pre-launch community through lore, memes and open Signal Votes.
2. Measure genuine participation through the waitlist and community analytics.
3. Select the network and publish the technical rationale.
4. Finalize allocation subcategories, vesting, liquidity and treasury controls.
5. Release Litepaper v0.2 before any contract or public token launch.

Revision record

VERSION	DATE	SUMMARY
0.1	24 Aug 2026	Initial public pre-launch draft: purpose, planned utility, voting model, supply, draft allocation, transparency commitments, roadmap and risks.

Verify every signal

Official website: Official project website

Official X: @nodecafcoin

BREW THE RESISTANCE / NO DECAF / STAY ROASTED