

#ARBI

THE PEOPLE'S PROTOCOL

COMMUNITY WHITEPAPER · VERSION 2.0
BASE NETWORK · ETHEREUM ECOSYSTEM · VIRTUALS PROTOCOL

COMMUNITY-FUNDED · COMMUNITY-GOVERNED · COMMUNITY-OWNED

GENESIS SUPPLY	BURN TARGET	NEW COINS	GOVERNANCE
1,000,000,000	21,000,000	ZERO. EVER.	1 TOKEN = 1 VOTE
\$ARBI — Base	Bitcoin Parity	Fixed Forever	Community DAO

This document is for informational purposes only. \$ARBI is a community meme token. Not a security, not an investment product. No expectation of financial return. Participate at your own risk. DYOR. NFA.

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// SECTION 01

Abstract — What Is ARBI?

"ARBI is not a promise. It is a protocol, a community, and an experiment — one whose outcome is entirely determined by the people who choose to show up."

\$ARBI is a community meme token deployed on the Base network (Coinbase Layer 2). It was built with no venture capital, no institutional backing, no insider pre-sale. It started with a story, a character, and an open invitation. The community responded. The community funds it. The community governs it. The community decides everything it becomes.

The protocol operates an on-chain arbitrage engine that identifies and exploits price discrepancies across decentralised exchanges on Base and Ethereum. A defined portion of protocol activity is used to purchase \$ARBI from the open market and permanently remove those tokens from circulation — the Burn Mechanism — working toward a community goal of 21,000,000 tokens, matching Bitcoin's maximum supply.

ARBI's long-term vision is to evolve from a community meme token into a fully-fledged utility protocol. That evolution is not predetermined. Every major decision is a community vote. The DAO is not a formality — it is the engine of ARBI's future, and every holder is a co-founder.

// SECTION 02

The Origin — She Started With Nothing

"The most authentic launch is when the people who believe in something make it real."

2.1 The People's Reboot

Bitcoin was created for ordinary people. Satoshi's whitepaper described a peer-to-peer electronic cash system — no banks, no gatekeepers, no institutions deciding who could participate. That vision lasted approximately as long as it took for the wealthy to notice. ETFs. Institutional custody. Venture-backed token launches with insider allocations. Pre-sales to people who already had money, sold as 'community rounds.' The ordinary person was priced out of the very thing built to include them.

ARBI is the community's answer. Not a reaction built in anger, but one built with purpose. A protocol started with zero dollars, zero institutional backing, and zero permission from anyone. The first deployment — through Clanker, a free token launch platform on Base — costs nothing. The community forms around something live and real from day one. And then, when the community is ready, it funds the professional infrastructure itself.

"No VC wrote a check. No whale got a pre-sale. No influencer was paid to care. The people who believe in it are the people who build it — and that makes every one of them a founder."

2.2 The Authentic Launch Sequence

ARBI's launch sequence is deliberately inverted from the industry standard:

- Free Clanker deployment on Base — real contract, real trading, zero cost.
- Community forms organically around the story, the character, and the mission.
- Community collectively funds the professional smart contract audit.
- Audited ERC-20 deploys to Base mainnet — 1,000,000,000 tokens, fixed forever.
- LP locked, ownership renounced, source verified — the protocol becomes trustless.
- Community raises 42,000 \$VIRTUAL — Virtuals Protocol listing achieved.
- Arbitrage engine goes live — the first burn happens — the mission is real.

This sequence means that by the time the professional infrastructure exists, the community that built it already exists too. There is no 'if we build it, they will come.' The people come first. They build it together. That is the only order that produces something genuinely owned by the people who care about it.

// SECTION 03

The Arbitrage Engine — How It Works

The ARBI arbitrage engine is an autonomous, AI-driven protocol that operates continuously across the Base and Ethereum ecosystems. It requires no human input to function and is governed in its strategy entirely by community vote.

3.1 What Is Arbitrage?

Arbitrage is the simultaneous purchase and sale of an asset in different markets to exploit a price difference. In DeFi, liquidity pools on different DEXs price the same token differently due to independent supply and demand. A profitable opportunity exists whenever the price difference exceeds combined gas fees, bridge fees, and slippage.

3.2 The Five-Step Execution Cycle

DETECT — The protocol scanner monitors price feeds across targeted DEX pairs on Base and Ethereum. When a price discrepancy is flagged, it moves to evaluation.

CALCULATE — The protocol performs a profitability calculation on-chain — accounting for gas, bridge fees, slippage, and the minimum profit threshold set by community governance. Non-profitable opportunities are discarded.

EXECUTE — Qualifying opportunities are executed as atomic transactions using flash loans where applicable. The trade either succeeds in full or reverts entirely — no partial execution, no capital at risk.

ALLOCATE — Realised protocol activity is split: 50% to Buyback & Burn, 30% retained in the Arbitrage Treasury, 20% to the Liquidity Pool.

RECORD — Every execution is recorded on-chain. Transaction hashes, amounts, and burn figures are publicly visible on Basescan. Transparency is structural, not optional.

3.3 What the Engine Is Not

The arb engine is not a yield product, investment fund, or profit-sharing scheme. Token holders receive no distributions. The engine's community-facing output is the burn mechanism — nothing more. Any implied benefit of holding \$ARBI is purely a function of market dynamics, not a promise or entitlement of any kind.

// SECTION 04

The Burn Mechanism — From 1 Billion to 21 Million

"Every burn is permanent. Every burn is public. Every burn is the community's collective achievement."

4.1 How a Burn Works

When the protocol completes a successful arb cycle, 50% of activity is directed to a buyback:

- The Burn Allocation is identified in the treasury smart contract.
- The protocol executes an open-market purchase of \$ARBI from the Uniswap V3 pool on Base.
- Purchased tokens are transferred to the Dead Address:
0x00000000000000000000000000000000dEaD.
- No private key exists for the Dead Address. Tokens sent there are gone forever.
- The smart contract records the burn: cycle number, tokens burned, new supply, timestamp.
- A BuybackAndBurn event is emitted — visible on Basescan to any observer.
- The burn dashboard on the ARBI website updates in real time.

4.2 The 21 Million Floor — Why Bitcoin's Number?

The burn target of 21,000,000 \$ARBI mirrors Bitcoin's maximum supply — the most respected hard cap in digital asset history. It represents a 97.9% reduction from genesis supply. Once the supply reaches 21,000,000, the burn mechanism halts permanently. This floor is enforced at the smart contract level — immutable, unchallengeable by any governance vote, any wallet, or any developer. It is the one rule that exists outside the DAO's authority — because the community enshrined it at deployment.

4.3 Illustrative Burn Schedule

CHAPTER	PROJECTED SUPPLY	TOKENS BURNED	% OF GENESIS	STATUS
The Spark	1,000,000,000	—	100%	Active
The Covenant	1,000,000,000	0	100%	Upcoming
The Engine Wakes	~850,000,000	~150,000,000	~85%	Future

The Handover	~550,000,000	~450,000,000	~55%	Future
The Family	~250,000,000	~750,000,000	~25%	Future
LEGEND	21,000,000	~979,000,000	2.1%	Mission Complete

// SECTION 05

Tokenomics & Supply Architecture

ALLOCATION	PERCENT	TOKENS	NOTES
Liquidity Pool	40%	400,000,000	Locked at launch — Unicrypt / Team Finance
Arbitrage Treasury	25%	250,000,000	Multi-sig controlled, DAO-governed
Community Airdrops	20%	200,000,000	Vesting contract, DAO-scheduled distribution
Dev / Team	10%	100,000,000	12-month vest, 3-month cliff — public on-chain
Marketing	5%	50,000,000	Multi-sig, community-approved expenditure
TOTAL	100%	1,000,000,000	Fixed forever. No new coins. Ever.

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Community — The Heart, Soul and Guts of ARBI

"Without its community, ARBI is just code. With its community, ARBI is whatever it decides to become."

6.1 Why Community Is Structural, Not Cosmetic

ARBI is not a project with a community. It is a community that is also a project. The distinction matters:

- The smart contract's ownership is renounced at launch — no single wallet controls the protocol.
- All treasury funds are held in a community multi-sig — no unilateral spending.
- All strategy changes require governance votes — no team member can alter the protocol alone.
- Every new Family member must be proposed and voted into existence by the DAO.
- The burn rate floor (50%) is hard-coded — but the community can vote to raise it.
- The first vote in ARBI history is the Anti-Rug Covenant — proposed before the coin launches.

6.2 The Discord Guild Hall

The ARBI Discord is where the project is born in real time. Seven category groups: Announcements, The Quest, Governance, Community, Market, Founding Covenant, and the ARBI Agent. Every new member is welcomed with the founding story and immediately directed to vote on the Anti-Rug Covenant — their first act as a co-founder.

6.3 The ARBI Quest Agent

An AI-powered community agent — powered by the same intelligence that generated this whitepaper — operates on Discord and through the community governance hub. It speaks as ARBI, guides members through the quest in D&D; narrative style, analyzes governance proposals with pros/cons and feasibility scores, and maintains the revolutionary narrative that this protocol was built for ordinary people, by ordinary people.

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Governance — One Token, One Vote, Pure Democracy

ARBI's governance model is simple enough to participate in without technical knowledge, and robust enough to make binding decisions about a live protocol. One token. One vote. No exceptions.

PARAMETER	VALUE	NOTES
Voting weight	1 ARBI = 1 vote	No delegation multipliers
Proposal threshold	1,000,000 ARBI	Accessible to committed holders
Voting period	72 hours	Global participation window
Quorum	4% of circulating supply	Legitimacy requirement
Execution timelock	48 hours	Community review before changes
Phase I platform	Snapshot (gasless)	Free to vote — no ETH needed
Phase IV platform	On-chain (trustless)	Fully decentralised, tamperproof

7.1 The Two Immutable Rules

Two things exist outside governance — enshrined at deployment, unchangeable thereafter:

- The total genesis supply of 1,000,000,000 \$ARBI cannot be increased. The mint function does not exist.
- The burn floor of 21,000,000 \$ARBI cannot be reduced. The protocol will never burn below this number.

// SECTION 08

The Six Chapters — Roadmap as Story

"This is not a list of features on a timeline. It is the story of a community building something real — chapter by chapter, burn by burn, vote by vote."

CHAPTER I — THE SPARK · *Community forms from nothing.*

"Every movement begins not with money but with an idea worth spreading. ARBI begins here — no venture capital, no celebrity endorsement, no pre-sale to insiders. The token deploys through Clanker — free, immediate, real. The first people who find it, read the story, and decide to show up are the people this was always meant for. Not the wealthy. Not the connected. The curious. The believers."

Milestones: Free Clanker deployment · Website + Whitepaper published · Discord · Telegram · X communities launched · Dexscreener auto-listing · Community funds the audit

CHAPTER II — THE COVENANT · *The community makes ARBI permanent.*

"There is a moment in every community project where belief becomes action. The community funds the professional audit. The audited contract deploys to Base mainnet. One billion ARBI tokens exist in the world, permanently. The moment ownership is renounced — the moment no wallet can ever control this contract again — ARBI stops being a project and becomes a protocol."

Milestones: Audit completed · ERC-20 deployed on Base · 1B tokens minted forever · LP locked · Ownership renounced · CoinGecko + CMC submissions · Snapshot governance live · Founding Member snapshot

CHAPTER III — THE ENGINE WAKES · *Everything stops being a promise.*

"The arbitrage engine goes live on Base and Ethereum mainnet. The community raises 42,000 \$VIRTUAL together — and ARBI lists on Virtuals Protocol. Then the first burn happens. Tokens bought from the open market. Sent to the dead address. Gone forever. The supply counter ticks down for the first time — and the community watches together."

Milestones: Arb engine v1 live · First burn event · Virtuals Protocol listing · Burn dashboard live · Community Airdrop #1 · First governance vote · Treasury wallet published

CHAPTER IV — THE HANDOVER · *The founders step back. The DAO steps forward.*

"The DAO becomes fully operational. On-chain governance replaces every last remnant of founder authority. Any holder with a million ARBI and a good idea can shape the protocol's future. The community votes on the arb engine's strategy. Votes on the treasury. Votes on what the second utility meme will be. Every decision is a community event."

Milestones: Full on-chain governance · First non-founder proposal passes · Treasury quarterly report · Supply burns through 750M · Second Family meme voted · CEX campaign if DAO approves

CHAPTER V — THE FAMILY · *What the community built becomes a world.*

"ARBI was always the first chapter. The second utility meme exists — born from a community proposal, shaped by votes, launched with community funds. The arb engine expands to new chains voted by the DAO. The supply drops through 500 million, 200 million, 100 million. Each milestone is a community achievement."

Milestones: Multiple Family memes active · Multi-chain expansion · Supply through 500M · ARBI Academy · Cross-project governance · Supply through 100M

CHAPTER VI — LEGEND · 21,000,000 — *the community's ultimate proof.*

"From one billion to twenty-one million. A 97.9% reduction in supply. Not by design. Not by decree. By the sustained, collective effort of a community that chose to believe in something and then chose to build it. The final burn happens on-chain. The smart contract enforces the floor. The supply is sealed forever. The people built something that will outlast every one of them."

Milestones: Final burn event · 21M supply sealed · Burn halts permanently · ARBI DAO fully autonomous · Family ecosystem independent · The community's legacy complete

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From Meme to Utility — The Evolution Path

"Launch as a meme because that is how things get found. Build as a utility because that is what makes people stay."

The evolution from meme to utility is not a rebrand — it is a graduation. ARBI does not need to stop being a meme to become useful. The meme draws the community. The utility gives the community something real to govern. The governance turns the community into the product.

ARBI is three layers simultaneously: the meme (the character, the story, the culture that spreads), the protocol (the working arbitrage engine operational at genesis), and the DAO (the layer that connects both and determines what they become). These three layers are not in conflict. They are the same thing — experienced from different angles.

// SECTION 10

The ARBI Family — A Growing Ecosystem

ARBI was designed as the first token in a broader ecosystem of AI-led, community-governed utility memes. Every new Family member is proposed by holders, voted into existence by the DAO, built with treasury funds, and airdropped to the community that made it possible.

10.1 How a New Family Member Is Born

- Step 1: A community member observes a gap in DeFi utility and drafts a proposal.
- Step 2: The proposal is submitted to the ARBI DAO (requires 1,000,000 \$ARBI).
- Step 3: The community votes for 72 hours. Quorum required. Majority rules.
- Step 4: If passed: the treasury funds development, audit, and deployment.
- Step 5: The new token launches. \$ARBI holders receive a genesis airdrop allocation.
- Step 6: The new token operates under its own governance within the Family ecosystem.

// SECTION 11

The Anti-Rug Covenant — First Vote of the People

■■ PROPOSAL #000001 · THE FIRST VOTE IN ARBI HISTORY

We, the Founders of the ARBI Protocol — every wallet that participates in this community — hereby covenant to one another that this project will never be abandoned, never be rugged, and never be used to enrich one person at the expense of the many.

We covenant that liquidity will be locked at launch — provable by any person at any time on-chain.

We covenant that contract ownership will be renounced permanently — so that no single wallet can ever control the destiny of this protocol.

We covenant that the treasury is the community's — every transaction publicly visible, every expenditure subject to DAO approval.

We covenant that the burn to 21,000,000 is real — enforced at the smart contract level, unstoppable by any founder, developer, or external force.

We covenant that this project survives together, or not at all.

The people built it. The people run it. The people protect it.

The Anti-Rug Covenant is the first governance action in ARBI history. It goes live in the Discord as new members join. Every FOR vote is a founding signature. The chain records every participant. The covenant is symbolic until

deployment — at which point it becomes structural through the irreversible actions of LP locking, ownership renouncement, and smart contract immutability.

// SECTION 12

Risk Factors & Honest Disclosures

ARBI is committed to radical transparency. These are genuine disclosures, not legal boilerplate.

PROTOCOL RISK

The arb engine may fail to generate activity in any period. Market conditions, gas costs, competition from other bots may reduce or eliminate protocol activity.

SMART CONTRACT RISK

Despite audit, undiscovered vulnerabilities may exist. No audit guarantees the absence of all bugs.

LIQUIDITY RISK

\$ARBI is a small-cap community token. Large trades may experience significant slippage. Exit may be difficult in periods of low liquidity.

GOVERNANCE RISK

Community governance means direction is determined by token holders. Bad actors with sufficient holdings could submit harmful proposals.

REGULATORY RISK

\$ARBI is structured as a community meme token with no expectation of profit. Regulatory frameworks for digital assets are evolving globally.

MARKET RISK

The market price of \$ARBI is determined entirely by supply and demand. It may fall to zero. Token holders may lose their entire participation amount.

BURN TIMELINE RISK

The timeline to reach 21,000,000 supply depends entirely on protocol activity. There is no guarantee the burn target will ever be reached.

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Legal Notice & Final Disclaimer

"This document exists to inform and inspire — not to solicit investment or promise outcomes."

- This whitepaper is for informational and entertainment purposes only. It does not constitute a prospectus, investment memorandum, or financial advice of any kind.
- \$ARBI is a community meme token. It is not a security, share, equity interest, or financial product. Holding \$ARBI does not entitle the holder to any profit, dividend, or financial return.
- The ARBI protocol's arbitrage activity does not guarantee any outcome for token holders. Protocol activity may be zero in any given period.
- Cryptocurrency assets are highly speculative and volatile. The value of \$ARBI may fall to zero. Never participate with funds you cannot afford to lose entirely.
- Nothing in this document should be construed as a promise, warranty, or guarantee of any kind.
- ARBI has not been registered with or approved by any financial regulatory authority in any jurisdiction.
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