■ DropSwap Finance

DROP Token Whitepaper

A Multi-Chain, Omnichain DEX Aggregator and its Native Utility Token

Contract Address (all chains)	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
Token Name	DropSwap (symbol: DROP)
Canonical Chain	Arbitrum One
Token Standard	LayerZero OFT v2 (native burn-and-mint)
Max Supply	100,000,000 DROP
Decimals	18
Ownership	Treasury Safe - 2-of-3 multisig

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Disclaimer

This document is provided for informational purposes only and does not constitute financial, legal, investment, or tax advice. It is not an offer or solicitation to sell securities or any regulated financial instrument in any jurisdiction. DROP is a utility token intended for use within the DropSwap platform; it does not represent equity, a right to profit distribution, or any claim on the DropSwap project or its team.

Cryptocurrency assets are volatile and carry significant risk, including the risk of total loss. Nothing in this document should be construed as a guarantee of future price performance, liquidity, or platform adoption. Readers should conduct their own research and consult independent professional advisors before making any decisions related to DROP or the DropSwap platform.

All addresses, contract details, and figures in this document reflect the state of the project as of the publication date and are subject to change. The most current information is always available on-chain and at dropswap.finance.

Contents

1. Introduction

DropSwap is a multi-chain decentralized exchange (DEX) aggregator that gives users a single interface to swap tokens efficiently across 24+ blockchain networks. Rather than building its own isolated liquidity, DropSwap routes every trade through the LI.FI protocol, which in turn queries a wide range of underlying bridges and DEX aggregators - including 1inch, Odos, KyberSwap, and Uniswap - to find the most efficient execution path available at the moment of the swap.

DROP is the native utility token of the DropSwap ecosystem. As of July 2026, DROP v3 has been deployed as a fully omnichain asset spanning six chains via LayerZero's native OFT (Omnichain Fungible Token) standard: Arbitrum One (canonical chain), BNB Smart Chain, Robinhood Chain, Base, Monad, and Avalanche. DROP v3 is a native OFT on every chain - the same contract address across all six chains, deployed via CREATE3 for deterministic addressing. DROP v3 introduces ERC20Burnable for genuine on-chain supply reduction, ERC20Permit for gasless approvals, ERC20Votes for governance readiness, and Pausable for emergency controls.

The token is designed around two simple principles: reward active users of the platform, and tie the token's long-term scarcity directly to real, organic platform usage rather than external emissions or speculative mechanics.

2. The Problem

Liquidity and trading opportunities in DeFi are fragmented across dozens of chains and hundreds of DEXs, forcing users to manually compare rates and bridge assets themselves.

Bridging between chains is often slow, expensive, and requires trusting multiple independent protocols for a single end-to-end trade.

Many token "utility" and "deflationary" mechanisms in the market are either cosmetic (no real fee source) or entirely manual and opaque, offering no way for holders to verify that a burn genuinely happened.

3. The DropSwap Solution

DropSwap addresses fragmentation by aggregating routing across 24+ chains behind one interface, so a user can request a swap between assets on different chains, or on the same chain, and receive the best available route without manually researching bridges or DEXs.

On top of this aggregation layer, DropSwap layers a utility token, DROP, whose value proposition is built entirely from mechanisms that are verifiable on-chain: a transparent swap reward campaign that distributes DROP to active users of the platform, and an automated burn mechanism funded by real protocol fee revenue.

4. Technical Architecture

4.1 Supported Chains

DropSwap currently supports swaps across 24+ chains: Arbitrum, Base, BNB Chain, Polygon, Optimism, Avalanche, Ethereum, Unichain, HyperEVM, Sei, Berachain, Monad, Robinhood Chain, Plasma, Linea, Scroll, Blast, Mantle, Gnosis, Soneium, Abstract, Morph, Lisk, Moonbeam, Ink, and Fuse (EVM networks), plus Solana as DropSwap's first non-EVM integration via LI.FI's Jupiter-based execution path.

4.2 Routing Layer

Every swap request is sent to the LI.FI protocol, which aggregates quotes from multiple underlying liquidity sources and bridges. DropSwap does not custody user funds at any point in this process. All swaps are executed non-custodially through smart contracts operated by the underlying liquidity venues.

4.3 Fee Structure

DropSwap charges a 0.25% integrator fee on swaps routed through the platform, collected in the "from" asset. Of this fee revenue:

Allocation	Share	Purpose
Swap Reward Campaign	35%	DROP rewards distributed to active users
Burn Mechanism	35%	Automated DROP burn from fee revenue
Protocol Operations	30%	Ongoing development and treasury reserves

5. Omnichain Architecture: DROP v3

In July 2026, DROP was upgraded to DROP v3 (contract name: DropSwapOFT) - a native LayerZero OFT contract with a single deterministic address across all chains, achieved via CREATE3 deployment using the CreateX factory. DROP v3 introduces genuine ERC20Burnable functionality, meaning every on-chain burn permanently and verifiably reduces totalSupply across all blockchain explorers. Arbitrum One remains the canonical chain where the initial 100,000,000 DROP supply was minted.

5.1 Contract Addresses

Component	Chain	Address
DROP v3 (canonical OFT)	Arbitrum One	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP v3 (OFT)	BNB Smart Chain	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP v3 (OFT)	Robinhood Chain	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP v3 (OFT)	Base	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP v3 (OFT)	Monad	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP v3 (OFT)	Avalanche	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8
DROP/ETH Pool	Arbitrum (Uniswap V2)	0x66a7Ff0Bf3F29071511f2D07E168f73eFDD9f455

Component	Chain	Address
DROP/BNB Pool	BNB (Uniswap V2)	0x111bB3372948594932061938aC2794B5aC79B0B4
DROP/ETH Pool	Robinhood (Uniswap V2)	0x8Db6e6c994D4F4b874829574D77f5E9138a84eF9
DROP/ETH Pool	Base (Uniswap V2)	0x290FbF81DC190F6b658174867A46789C2e9209F7
DROP/WMON Pool	Monad (Uniswap V2)	0xc7A74d582114Ff815CBf65044E45ec89B88d57eA

5.2 Mechanism

DROP v3 uses a pure burn-and-mint OFT design on every chain. When DROP is sent from Arbitrum to BNB, Robinhood Chain, Base, Monad, or Avalanche, the sending-side contract burns the tokens and LayerZero relays a message instructing the destination-chain contract to mint the equivalent amount. The reverse direction burns on the destination chain and mints back on Arbitrum. The global sum is always 100,000,000 DROP minus tokens permanently removed from circulation via the burn() function.

5.3 Bridge Security

Every cross-chain message must be independently verified by three DVNs - LayerZero Labs, Nethermind, and Horizen Labs - before execution. All three DVNs must confirm a message; a single compromised verifier cannot move funds. The three-DVN configuration was set and confirmed before the first transfer on each pathway, with enforcedOptions gas limit set to 300,000 on all pathways (900,000 on Monad due to its cold state access model). LayerZero V2 contracts have been audited by Zellic, ChainSecurity, Certora, and OtterSec.

5.4 Cross-Chain Supply - as of July 2026

Chain	Notes
Arbitrum One	Canonical chain - initial 100M minted here
BNB Smart Chain	Native OFT - burn-and-mint
Robinhood Chain	Native OFT - burn-and-mint
Base	Native OFT - burn-and-mint
Monad	Native OFT - burn-and-mint
Avalanche	Native OFT - burn-and-mint
Global Total	99,984,896 DROP (15,104 permanently burned via burn() mechanism)

5.5 Liquidity Pools - as of July 2026

Uniswap V2 liquidity pools have been established on four chains at an initial price of $0.01 per DROP (FDV $1,000,000).

Chain	DEX	Pool Address	Approx. TVL
Arbitrum One	Uniswap V2	0x66a7Ff0Bf3F29071511f2D07E168f73eFDD9f455	~$1,100
BNB Smart Chain	Uniswap V2	0x111bB3372948594932061938aC2794B5aC79B0B4	~$210
Robinhood Chain	Uniswap V2	0x8Db6e6c994D4F4b874829574D77f5E9138a84eF9	~$960
Base	Uniswap V2	0x290FbF81DC190F6b658174867A46789C2e9209F7	~$TBD
Monad	Uniswap V2	0xc7A74d582114Ff815CBf65044E45ec89B88d57eA	~$0.20

5.6 In-App Liquidity Provision

DropSwap includes a "DROP Balances & Liquidity" panel showing a user's DROP balance and LP position across all chains. All liquidity flows are non-custodial, executed directly from the user's wallet to the relevant Uniswap V2 router contract, with exact-amount ERC-20 approvals, 1% slippage tolerance, and a 20-minute deadline.

5.7 DROP Bridge

DropSwap includes a built-in DROP Bridge accessible directly from the main interface. Users can transfer DROP tokens between any two supported chains without leaving the DropSwap app. The bridge uses LayerZero OFT native burn-and-mint. The bridge modal displays the DROP balance on the selected source chain, provides a real-time fee quote, and submits the transaction directly through the connected wallet.

6. The DROP Token

Field	Value
Token Name (on-chain)	DropSwap
Symbol	DROP
Standard	LayerZero OFT v2 (native, all chains)
Canonical Chain	Arbitrum One
Contract Address	0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8 (identical on all chains)
Decimals	18
Max Supply	100,000,000 DROP
Additional Features	ERC20Burnable, ERC20Permit, ERC20Votes, Pausable
Ownership	0xEcC74EDf0f1B02019567b1dCBDa7c52bcFB2022C (2-of-3 multisig Treasury Safe)

6.1 Utility

Swap rewards: active users earn DROP for qualifying swaps on any supported chain. Deflationary pressure: protocol fee revenue funds an ongoing DROP burn via the ERC20Burnable burn() function, permanently and verifiably reducing totalSupply on all chain explorers. Liquidity pairing: DROP is paired with ETH and BNB on Uniswap V2 across multiple chains. Holders can add or remove liquidity directly from the DropSwap app.

7. Tokenomics

Total supply is fixed at 100,000,000 DROP. The table below reflects on-chain distribution as of July 2026.

Location	Amount	Share	Purpose
Treasury Safe	~65,472,000	65.47%	Unallocated supply; released incrementally
Team Vesting Contract	30,000,000	30.00%	Team allocation locked until 2027-01-02
Campaign Wallet	1,000,000	1.00%	Reserved for swap reward payouts
Burn Wallet	1,000,000	1.00%	Reserved for burn mechanism
Arbitrum LP	~51,500	0.052%	Uniswap V2 DROP/ETH
BNB LP	~10,000	0.01%	Uniswap V2 DROP/BNB
Robinhood LP	~47,800	0.048%	Uniswap V2 DROP/ETH
Monad LP	~10,000	0.01%	Uniswap V2 DROP/WMON
Staking Wallet (Arbitrum)	1,000,000	1.00%	DROP reward pool for Flexible Staking on Arbitrum
Staking Wallet (Robinhood)	1,000,000	1.00%	DROP reward pool for Flexible Staking on Robinhood Chain
Staking Wallet (BNB)	1,000,000	1.00%	DROP reward pool for Flexible Staking on BNB Smart Chain
Airdrop Wallet	~48,500	0.049%	DROP reserved for airdrop distribution
Marketing Wallet	500,100	0.50%	Marketing, partnerships and community growth
Permanently Burned	15,104	0.015%	Verified on-chain burn() calls

✓ The team vesting allocation of 30,000,000 DROP has been transferred to the vesting contract on 2026-07-31. Tokens are locked until 2027-01-02 and released in full after the cliff.

7.1 Operating Wallets

Wallet	Address	Role
Fee Wallet	`0xa8538D928338790861bB39Fb9Ef71E8F56747b49`	Collects ETH integrator fee from swaps

Wallet	Address	Role
Marketing Wallet	`0x2F6B3Cdc4140f32B789A806E78C69EF927DE2Ae6`	Marketing, partnerships and community growth
Staking Wallet	`0x7C54bDc4574DFcD90039886C6DD4407B76E3a484`	Holds DROP reward pool for Flexible Staking; unlimited approve to staking contract
Campaign Wallet	`0x4341431e6cB4d4358B22488eDB5E3598fCBde3fd`	Pays swap rewards to users
Burn Wallet	`0xc65bc5651cC505F6Aa430672E4eddAC13325aF5D`	Executes on-chain DROP burn()
Airdrop Wallet	`0x8C7328565A64A3D163436767283C3FBB88a9db96`	Holds and distributes DROP for airdrop waves
Treasury Safe	`0xEcC74EDf0f1B02019567b1dCBDa7c52bcFB2022C`	2-of-3 multisig; holds unallocated supply

8. Swap Reward Campaign

The DROP Campaign is an ongoing, automated reward program that credits DROP to users for qualifying swaps performed through DropSwap on any supported chain.

8.1 How It Works

A swap of at least $1 in value on any supported chain is recorded and a DROP reward calculated based on swap USD value, the 0.25% fee rate, and a 35% reward share. The reward accrues off-chain to the user's wallet address as a pending balance. Users can claim at any time; a claim triggers a direct on-chain DROP transfer from the Campaign Wallet on Arbitrum. A daily payout cap limits total DROP distributed in any 24-hour period.

8.2 Anti-Farming Controls

The campaign applies on-chain eligibility checks including minimum wallet age and prior transaction history to resist automated or Sybil-style farming.

8.3 Verifiability

Every campaign claim is a standard, publicly visible ERC-20 transfer from the Campaign Wallet on Arbiscan.

8.4 Campaign Waves

The Swap Reward Campaign operates in discrete waves rather than as a permanent, open-ended program. The DropSwap team determines the total DROP allocation, duration, and reward parameters for each wave before it begins. Once the allocated DROP for a given wave is distributed, the campaign pauses until the team announces and funds the next wave. This structure allows the team to align campaign activity with platform growth, liquidity depth, and overall token distribution goals.

9. DROP Airdrop

DropSwap periodically conducts DROP airdrop campaigns to distribute tokens directly to community members and early supporters. Airdrops are distributed from a dedicated Airdrop Wallet, separate from the Swap Reward Campaign Wallet, ensuring clean accounting between the two programs.

9.1 Registration

Users register for an airdrop wave by connecting their wallet through the DropSwap interface and submitting their address and optionally their Twitter/X handle. One registration is permitted per address per chain. Registrations are recorded on the DropSwap backend and verified before distribution.

9.2 Airdrop Waves

Airdrops are conducted in discrete waves. The DropSwap team determines the total DROP allocation, eligible chains, amount per address, and timing for each wave before it begins. Once a wave is complete, the airdrop closes until the next wave is announced. This structure allows the team to align airdrop activity with platform milestones, community growth, and overall token distribution strategy.

9.3 Distribution

Airdrop DROP is sent directly on-chain from the Airdrop Wallet to registered addresses. All distributions are publicly visible on-chain. The Airdrop Wallet is funded from the Treasury Safe for each wave and holds DROP on each supported chain independently.

9.4 Verifiability

Every airdrop transfer is a standard, publicly visible ERC-20 transfer from the Airdrop Wallet, verifiable on Arbiscan, BscScan, Robinhood Blockscout, and MonadVision.

10. Burn Mechanism

DropSwap operates an automated, on-chain DROP burn funded by real platform fee activity, permanently reducing totalSupply by calling the ERC20Burnable burn() function directly on the DROP v3 contract.

10.1 How It Works

After each qualifying swap, DropSwap calculates a DROP-denominated burn amount based on swap USD value, the 0.25% fee rate, a 35% burn share, and the current DROP market price. Once accumulated pending burns cross a configured threshold, the Burn Wallet calls burn(amount) on the DROP v3 contract on Arbitrum, permanently destroying those tokens. A daily burn cap limits how much DROP can be removed in any 24-hour period.

> ■ *Technical note: DROP v3 uses ERC20Burnable's burn() function - tokens are permanently destroyed and totalSupply is reduced on all chain explorers including Arbiscan. This is a genuine, verifiable supply reduction. Every burn transaction is publicly verifiable on Arbiscan.*

10.2 Burn Waves

Like the Swap Reward Campaign, the burn mechanism operates with team-defined parameters including daily cap, threshold, and burn share percentage. The DropSwap team periodically reviews and adjusts these parameters to align burn activity with platform volume, liquidity depth, and overall token supply targets. The Burn Wallet is funded in discrete allocations from the Treasury Safe rather than continuously.

10.3 Funding the Burn Wallet

The Burn Wallet is periodically funded with DROP from the Treasury Safe. It does not purchase DROP on the open market, avoiding buy-side price impact on DropSwap's own pools.

10.4 Verifiability

Every burn transaction is publicly visible on Arbitrum. Total burned supply is verifiable by checking the DROP v3 totalSupply() on-chain, or via the in-app burn history at dropswap.finance. The DropSwap API also exposes /drop/global-supply with real-time burned and total figures.

11. Team Vesting

A 30,000,000 DROP team allocation is locked in a dedicated cliff vesting smart contract on Arbitrum One, deployed and funded on 2026-07-31. The contract is immutable - no admin override, no emergency withdrawal, and no way for anyone to move tokens before the cliff date.

Field	Value
Vesting Contract	0xB095af96e8f11Bda21689Bb0606546bBdBd8c512
Locked Amount	30,000,000 DROP
Cliff Date	2027-01-02 00:00:00 UTC
Release Schedule	100% released in full after cliff - single lump sum
Beneficiary	0x1F300f8677318e8CB79A74722607973C536C10B9 (admin wallet)
Contract Verification	Verified on Arbiscan via Sourcify
Compiler	Solidity 0.8.34, EVM cancun, Optimization 200
Deployment Date	2026-07-31
Funded Date	2026-07-31 (transfer from Treasury Safe)

✓ 30,000,000 DROP successfully transferred from Treasury Safe to vesting contract on 2026-07-31. Verified on-chain: contract balance = 30,000,000 DROP.

The vesting contract is fully immutable. Token, beneficiary, and cliff date are hardcoded at deployment and cannot be changed. A whitelist of authorized addresses may call release() after the cliff - tokens always transfer to the beneficiary address regardless of caller. The rescueToken() function allows recovery of any non-DROP tokens accidentally sent to the contract.

12. DROP Staking

DropSwap Finance operates a native single-asset DROP staking program on Arbitrum One, allowing DROP holders to earn rewards by locking their tokens in the DropSwap Flexible Staking contract. The staking program is designed around a fixed emissions model - a configurable amount of DROP is distributed per day among all active stakers, proportional to their share of the total staked pool.

12.1 Staking Contracts

Flexible Staking is deployed on two chains. Both contracts use the same reward model, the same Staking Wallet, and are managed via the DropSwap manage interface.

Field	Arbitrum One	Robinhood Chain	BNB Smart Chain
Staking Contract	0x7A672458cC14CF7845C960eef7F201d04028491B	0xFc5EF57Bf46562eae10D1d1f872761D29E7174Eb	0x082a7b0BA62e81F55Ec15880C22f59A490ffF361
Token	DROP v3	DROP v3	DROP v3
Reward Wallet	0x7C54bDc4574DFcD90039886C6DD4407B76E3a484	0x7C54bDc4574DFcD90039886C6DD4407B76E3a484	0x7C54bDc4574DFcD90039886C6DD4407B76E3a484
Reward Pool	1,000,000 DROP	1,000,000 DROP	1,000,000 DROP
Verification	Arbiscan	Robinhood Blockscout	BscScan
Deployment	2026-08-01	2026-08-02	2026-08-03

12.2 Mechanism

The staking contract uses a reward-per-share accumulator pattern. A configurable daily reward (base reward plus any active boosts) is distributed continuously among all stakers in proportion to their staked balance. There is no lock period - stakers may deposit or withdraw at any time.

Rewards accumulate in real time and are visible in the DropSwap interface as a live counter. Stakers may claim rewards at any time (minimum 1 DROP), or use the compound function to automatically re-stake their pending rewards in a single transaction (minimum 100 DROP pending required).

12.3 Reward Parameters

Parameter	Value	Notes
Base Reward	Configurable (DROP/day)	Admin-adjustable; current value 300 DROP/day
Boost	Configurable (DROP/day)	Additional marketing boosts; additive to base
Min Stake	100 DROP	Per transaction minimum
Min Claim	1 DROP	Minimum pending to claim
Min Compound	100 DROP	Minimum pending to compound

Parameter	Value	Notes
Max Daily Reward	10,000 DROP/day	Hard cap in contract; cannot be exceeded
Reward Pool	1,000,000 DROP	Runway ~3,333 days at 300 DROP/day

12.4 Boost System

The DropSwap team may add time-limited reward boosts to the staking contract via the manage interface. Boosts are additive to the base reward and increase the total daily reward distributed to all stakers. Each boost has a name (e.g. "August Boost") and a DROP/day amount. Boosts can be removed at any time by authorized addresses. The boost system allows the team to run targeted marketing campaigns - a higher reward period attracts new stakers and increases platform visibility - without permanently changing the base emission rate.

12.5 Security

The staking contract includes a reentrancy guard on all state-changing functions, an emergency withdraw function (forfeits pending rewards but always returns the staked principal), and a pause mechanism for emergency situations. The contract is fully verified on Arbiscan. Rewards are funded by a dedicated Staking Wallet with unlimited approve - the wallet holds DROP independently of the Treasury Safe, and can be topped up at any time without requiring a new approve.

✓ DropSwap Flexible Staking launched on Arbitrum One (2026-08-01), Robinhood Chain (2026-08-02), and BNB Smart Chain (2026-08-03). All contracts verified on respective block explorers. 1,000,000 DROP reward pool funded per chain from Treasury Safe.

13. Direct Sale

DropSwap Finance operates a native Direct Sale mechanism allowing users to purchase DROP tokens directly from the DropSwap interface at a transparent, market-referenced price. Unlike a DEX swap, the Direct Sale draws DROP from a dedicated Sale Wallet rather than routing through a liquidity pool, eliminating price impact and slippage for the buyer.

13.1 Contracts

Field	Arbitrum One	BNB Smart Chain	Robinhood Chain
Direct Sale Contract	`0x31E709ccea4dD4C4565E3e1C1fFBb6eBA8337148`	`Planned`	`Planned`
Sale Wallet	`0x74485CAb17388CF191CB8f020368d9A00b6FAfb8`	`0x74485CAb...`	`0x74485CAb...`
DROP Pool (price feed)	`0x66a7Ff0Bf3F29071511f2D07E168f73eFDD9f455`	`0x111bB337...`	`0x8Db6e6c9...`
Verification	`Arbiscan`	`Planned`	`Planned`
Deployment	`2026-08-04`	`Planned`	`Planned`

13.2 Mechanism

The Direct Sale contract reads the current DROP price from the Uniswap V2 pool reserves via a 30-minute time-weighted average price (TWAP), which protects against short-term price manipulation. If the pool price falls below the configured floor price, the floor price is used instead - ensuring DROP is never sold below a defined minimum. An admin-set manual price override is also available for special sale events.

The effective sale price is determined as:

price = manualPrice > 0 ? manualPrice : max(TWAP_poolPrice, minPrice)

13.3 Parameters

Parameter	Value	Notes
Min Price (floor)	`5,376,344,086,022 wei`	~$0.01 at $1,860/ETH - adjustable by admin
Min Purchase	`0.0001 ETH`	Minimum native token per purchase
Max Purchase	`0.5 ETH`	Maximum native token per purchase
Daily Cap	`50,000 DROP/day`	Resets every 24 hours
TWAP Window	`30 minutes`	Price averaging window
Sale Wallet	`0x74485CAb17388CF191CB8f020368d9A00b6FAfb8`	Holds DROP; MaxUint256 approve to contract

13.4 Sale Wallet

The Sale Wallet holds DROP and grants the Direct Sale contract an unlimited approve. This mirrors the Staking Wallet pattern already in production. The Sale Wallet holds DROP only - ETH received from buyers is held in the contract and periodically withdrawn to the Treasury Safe. The Sale Wallet is funded from the Treasury Safe as needed and does not require a new contract deployment or re-approve when topped up.

13.5 Security

The Direct Sale contract includes a reentrancy guard on all state-changing functions, a pause mechanism for emergency situations, and a daily cap that cannot be exceeded in any 24-hour window. All ETH withdrawals from the contract go exclusively to the immutable Treasury Safe address. The withdrawUnsoldDROP() function cannot withdraw DROP locked for vesting or referral earnings. The contract is fully verified on Arbiscan.

✓ *DropDirectSale v2 deployed and verified on Arbitrum One - 2026-08-04*

✓ *Sale Wallet funded with 500,010 DROP from Treasury Safe*

✓ *MaxUint256 approve confirmed*

14. Security & Transparency

Item	Status
Contract verification - Arbitrum (Arbiscan)	Verified
Contract verification - BNB (BscScan)	Verified
Contract verification - Robinhood (Blockscout)	Verified
Contract verification - Base (Basescan)	Verified
Contract verification - Monad (MonadVision)	Verified
Contract verification - Avalanche (Snowscan)	Verified
Vesting contract - Arbiscan (Sourcify)	Verified
Ownership - Treasury Safe 2-of-3 multisig	All chains
DVN configuration - LayerZero Labs + Nethermind + Horizen Labs	All pathways
enforcedOptions gas limit	300,000 - all pathways (900,000 on Monad)
Cross-chain transfer testing - all directions	Verified end-to-end
ERC20Burnable burn() - verified on-chain	Active
Team vesting - 30M DROP locked on-chain	Confirmed 2026-07-31
DROP Staking contract (Arbitrum) - verified on Arbiscan	Live 2026-08-01
DROP Staking contract (Robinhood) - verified on Blockscout	Live 2026-08-02
DROP Staking contract (BNB) - verified on BscScan	Live 2026-08-03
Staking reward pool Arbitrum - 1M DROP funded	Confirmed 2026-08-01
Staking reward pool Robinhood - 1M DROP funded	Confirmed 2026-08-02
Staking reward pool BNB - 1M DROP funded	Confirmed 2026-08-03 (bridged via LayerZero from Arbitrum)
DefiLlama volume tracking	Live

Campaign and Burn Wallets are single-purpose operating wallets restricted by daily caps; neither has access to the Treasury Safe. DropSwap never takes custody of user funds during a swap or liquidity operation. Circulating supply, total supply, and burn activity are derived live from on-chain contract state via public API endpoints.

15. Roadmap

Near Term

[DONE] Transfer 30,000,000 DROP from Treasury Safe to team vesting contract - completed 2026-07-31. [DONE] DROP Flexible Staking launched on Arbitrum One - completed 2026-08-01. [DONE] DROP Flexible Staking launched on Robinhood Chain - completed 2026-08-02. [DONE]

DROP Flexible Staking launched on BNB Smart Chain - completed 2026-08-03. [DONE] DROP Direct Sale launched on Arbitrum One - completed 2026-08-04. Add Uniswap V2 liquidity pool on Base. Listing DROP v3 on CoinGecko and CoinMarketCap with updated contract address. Incremental deepening of liquidity pools on all chains.

Mid Term

Expansion of DropSwap's supported chains and integrated liquidity sources. Active management of DROP price alignment across five chains as liquidity deepens. Evaluation of liquidity mining program for DROP LPs. Evaluation of secondary liquidity pairs (DROP/USDC) once primary pool depth supports it.

Longer Term

Expansion of DROP Campaign reward program with additional tiers. Evaluation of further omnichain expansion beyond current five chains. Continued evaluation of additional DROP utility as platform matures.

16. Risks

Risk	Description
Liquidity risk	All DROP pools are in early stages and relatively shallow, which can result in meaningful price impact on larger trades.
Smart contract risk	While built on audited LayerZero OFT and OpenZeppelin standards, no smart contract can be guaranteed entirely free of risk.
Bridge / DVN risk	Cross-chain messages depend on two DVNs correctly verifying every message.
Price divergence	DROP trades in five independent pools; prices can diverge depending on arbitrage activity.
Operating wallet risk	Campaign and Burn wallets are hot wallets restricted by daily caps.
Impermanent loss	Liquidity providers are exposed to standard AMM impermanent loss.
Market risk	DROP's price is influenced by overall cryptocurrency market conditions.
Regulatory risk	Regulatory treatment of utility tokens continues to evolve across jurisdictions.

17. Conclusion

DropSwap aims to make multi-chain swapping simple while giving the DROP token a role genuinely tied to platform usage: an ongoing swap reward campaign distributing DROP directly to active participants, and a burn mechanism funded by real trading activity.

DROP v3 represents a significant technical upgrade - introducing genuine ERC20Burnable burn() functionality that permanently and verifiably reduces totalSupply, ERC20Permit for gasless approvals, ERC20Votes for governance readiness, and Pausable for emergency controls. With Uniswap V2 liquidity pools live on Arbitrum, BNB Chain, Robinhood Chain, and Monad, 30,000,000 DROP locked in a transparent on-chain vesting contract, and a native flexible staking program launched on Arbitrum One, DROP v3 enters a new phase as a verifiable, omnichain utility token with transparent, on-chain deflationary mechanics and genuine staking yield for long-term holders.

Website: dropswap.finance

Contract (all chains): 0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8

Appendix A: Contract & Wallet Address Reference

Name	Chain	Address	Description
DROP v3 (canonical)	Arbitrum One	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Canonical OFT; 100M max supply minted here
DROP v3	BNB Smart Chain	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Native OFT; burn-and-mint via LayerZero
DROP v3	Robinhood Chain	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Native OFT; burn-and-mint via LayerZero
DROP v3	Base	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Native OFT; burn-and-mint via LayerZero
DROP v3	Monad	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Native OFT; burn-and-mint via LayerZero
DROP v3	Avalanche	`0x9C0E3165B44AA9b5D3569a8F31ce754FCb98F2b8`	Native OFT; burn-and-mint via LayerZero
DROP/ETH Pool	Arbitrum (Uniswap V2)	`0x66a7Ff0Bf3F29071511f2D07E168f73eFDD9f455`	Primary liquidity pool
DROP/BNB Pool	BNB (Uniswap V2)	`0x111bB33729485949320619 38aC2794B5aC79B0B4`	BNB liquidity pool
DROP/ETH Pool	Robinhood (Uniswap V2)	`0x8Db6e6c994D4F4b874829574D77f5E9138a84eF9`	Robinhood liquidity pool
DROP/WMON Pool	Monad (Uniswap V2)	`0xc7A74d582114Ff815CBf65044E45ec89B88d57eA`	Monad liquidity pool
Fee Wallet	Arbitrum One	`0xa8538D928338790861bB39Fb9Ef71E8F56747b49`	Collects ETH integrator fee
Campaign Wallet	Arbitrum One	`0x4341431e6cB4d4358B22488eDB5E3598fCBde3fd`	Pays swap rewards to users
Burn Wallet	Arbitrum One	`0xc65bc5651cC505F6Aa430672E4eddAC13325aF5D`	Calls burn() on DROP v3 contract
Treasury Safe	Arbitrum One	`0xEcC74EDf0f1B02019567b1dCBDa7c52bcFB2022C`	2-of-3 multisig; unallocated supply
Airdrop Wallet	Arb/BNB/ROB/MON	`0x8C7328565A64A3D163436767283C3FBB88a9db96`	Holds DROP for airdrop distribution
Team Vesting	Arbitrum One	`0xB095af96e8f11Bda21689Bb0606546bBdBd8c512`	Cliff vesting; 30M DROP locked until 2027-01-02
Flexible Staking	Arbitrum One	`0x7A672458cC14CF7845C960eef7F201d04028491B`	DROP staking; fixed emissions; no lock period

Name	Chain	Address	Description
Flexible Staking	Robinhood Chain	`0xFc5EF57Bf46562eae10D1d1f872761D29E7174Eb`	DROP staking; fixed emissions; no lock period
Flexible Staking	BNB Smart Chain	`0x082a7b0BA62e81F55Ec15880C22f59A490ffF361`	DROP staking; fixed emissions; no lock period
Staking Wallet	Arbitrum + Robinhood + BNB	`0x7C54bDc4574DFcD90039886C6DD4407B76E3a484`	Holds 1M DROP reward pool per chain; unlimited approve
Marketing Wallet	Arbitrum One	`0x2F6B3Cdc4140f32B789A806E78C69EF927DE2Ae6`	Marketing, partnerships and community growth