OFFICIAL WHITEPAPER · VERSION 1.9



DONY COIN

NOTHING BUT CHARITY

BSC (BEP-20) · CHARITY-LINKED DIGITAL ASSET

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dony-react.vercel.app

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1. Executive Summary

DONY's premise is simple and deliberate: cryptocurrency purchasing behavior itself can be turned into a direct, recurring funding stream for humanitarian relief, rather than treating charitable giving as an occasional act layered on top of an unrelated token. Every presale purchase permanently commits 40% of the payment's value to a set of 24 vetted relief organizations, aggregated and transferred weekly, with every transfer independently verifiable on-chain.

Around that commitment, DONY is engineered with five reinforcing systems: a perpetual reflection reward that pays early participants for the life of the pool regardless of whether they later sell; a staged burn schedule that shrinks supply as adoption grows; an NFT certificate program that gives qualifying participants a permanent, on-chain record of their contribution; a referral program that rewards community-driven growth without a cap; and DONY HYDRA, an AI-to-AI verification protocol that applies independent cross-checking, quorum approval and human authority to consequential decisions. Underpinning all of it is a purchase-verification pipeline that confirms every payment on-chain before it is recorded, and a compliance and investor-protection framework — described in full in Sections 16 through 18 — that the Team treats as a first-class part of the product, not an afterthought.

Key Facts

- **Fixed Supply.** 1,000,000,000 DONY, with no future minting under any circumstance.
- **Charity Commitment.** 40% of every presale payment, aggregated and transferred weekly to 24 relief organizations as USDT on Ethereum, verifiable on-chain.
- **Chain.** BNB Smart Chain (BEP-20), chosen for low fees and fast finality. Presale payments are accepted on BNB Smart Chain, Ethereum, Polygon and Solana.
- **Presale Structure.** Four pricing seasons — Genesis ($0.0020), Early ($0.0030), Growth ($0.0040) and Final ($0.0050) — of 100,000,000 DONY each, for a fixed hardcap of $1,400,000.
- **Verified Purchases.** Every purchase is checked against the real blockchain — sender, recipient, token, amount and dollar value — before it is recorded.
- **Human Authority.** In DONY HYDRA, independent AI judges cross-check each other, and high-risk outcomes always require a person.

2. Introduction & Scope

This document is the single reference for DONY's token design, tokenomics, presale mechanics, technical systems, and — critically — the regulatory posture and investor-protection commitments the Team holds itself to. Where the presale website communicates DONY's mission and features in marketing form, this whitepaper is written to be checkable: every commitment described here is either enforced by contract or server logic, verifiable on-chain, or stated as an explicit, standing policy of the Team.

Sections 16 through 18 in particular are written in the register of a compliance document rather than marketing copy, deliberately. Prospective participants are not expected to memorize this language; its purpose is to make the Team's obligations to them explicit and written down, rather than implied.

What Is Live Today, and What Is Not

To keep this document honest, the table below separates what is operating now from what is planned. Items marked as planned are intentions, not promises of delivery (see Section 22).

Component	Status
Presale website, wallet connection and purchase recording	Live.
On-chain payment verification (EVM chains and Solana)	Live; every purchase is verified before it is recorded.

Component	Status
Weekly charity settlement and donation transparency panel	Operated weekly by the Team; panel live.
DONY HYDRA AI verification demonstration	Live, running on three independent AI nodes.
DONY token, reflection pool and presale-claim contracts	Written and tested on a local test network; mainnet deployment follows the third-party audit.
NFT certificate contract	Ethereum mainnet deployment pending; purchase records are retained so every qualifying certificate is issued.
Post-quantum signatures	Roadmap item; not active.
Independent third-party security audit	Planned before mainnet deployment.

3. Definitions

- “DONY” or “the token” refers to the BEP-20 digital asset described in this document.
- “Presale” refers to the fixed-supply, staged token sale conducted prior to public listing, across four pricing seasons.
- “TGE” (Token Generation Event) refers to deployment of the DONY smart contract to the BNB Smart Chain mainnet.
- “Reflection” refers to the recurring reward described in Section 7, distributed to eligible holders from the Reflection Rewards Pool.
- “Participant” refers to any person who acquires DONY during the presale or after listing.
- “The Team” refers to the individuals and entities responsible for developing and operating the DONY project.
- “Season” refers to one of the four sequential presale pricing stages, each releasing 100,000,000 DONY at a fixed price.
- “Claim” refers to the post-presale step in which a participant collects the DONY they purchased, together with any referral rewards, from the presale-claim contract.
- “HYDRA” refers to DONY HYDRA, the AI-to-AI verification protocol described in Section 15.

4. Token Overview & Supply Distribution

Total Supply: 1,000,000,000 DONY — fixed forever, with no future minting. The table below sets out the full allocation across eight categories.

Allocation	Share	Tokens	Lock / Purpose
Presale	40%	400,000,000	Released across four pricing seasons — Genesis, Early, Growth, and Final.
Reflection Rewards Pool	20%	200,000,000	No team withdrawal function; funds perpetual reflection rewards to every presale participant.
Liquidity	15%	150,000,000	Permanently locked in a time-locked contract; no admin key; verifiable on BscScan.
Marketing	6%	60,000,000	Community growth, partnerships, and outreach.
Referral & Community	5%	50,000,000	Automated referral payouts, released by formula with no team withdrawal path.
DAO Voting Pool	5%	50,000,000	Charity disbursement approved through community live-vote sessions post-listing.
Team Vesting	1%	10,000,000	12-month cliff, publicly disclosed schedule.
Burn Reserve	8%	80,000,000	No team withdrawal function; sustains all engineered burn mechanisms.

> *Note: the 40% charity commitment referenced throughout this document is a share of the presale's payment value, not a slice of the token supply above. Each week, 40% of that week's presale dollar value is transferred to the partner relief organizations.*

5. Presale Structure & Pricing

The 400,000,000 DONY presale allocation is released in four sequential seasons of 100,000,000 DONY each. When a season sells out, the next one activates automatically at a higher price, so the earliest participants receive both the lowest entry price and the highest permanent reflection weighting (Section 7).

Season	Name	Price (USD)	Supply (DONY)	Capacity at this price
1	Genesis	$0.0020	100,000,000	$200,000
2	Early	$0.0030	100,000,000	$300,000
3	Growth	$0.0040	100,000,000	$400,000
4	Final	$0.0050	100,000,000	$500,000

> *Fixed hardcap across all four seasons: $1,400,000. Prices are fixed in US dollars; participants may pay in several currencies at the live market rate (Section 13).*

- **Minimum Purchase.** A purchase of $10 or more qualifies the participant for a personal referral link (Section 10). Purchases of $100 or more also qualify for an NFT certificate (Section 9).
- **Fair Access Cap.** The presale is designed so that a single purchase is limited to $30,000, keeping access balanced across the community (Section 12).
- **Donation Choice.** At purchase, each participant chooses how their 40% donation share is directed across the 24 relief areas — spread evenly or concentrated on the causes they care about most.
- **Equal Terms.** Presale pricing and terms are the same for every participant in a given season, including members of the Team (Section 18).

6. Token Utility

DONY is designed so that holding, participating, and giving reinforce one another rather than compete. Utility is built into the token across five dimensions:

- **Reflection Rewards.** Every holder's presale-stage weighting entitles them to a proportional, capped share of ongoing reflection rewards, funded by the Reflection Rewards Pool and paid for the life of that pool (Section 7).
- **Charity Funding Engine.** 40% of every presale payment is transferred to vetted relief organizations weekly — DONY's core purpose is expressed directly through the token's payment flow, not as a side activity.
- **Deflationary Scarcity.** A staged burn schedule (Section 8) permanently removes tokens from circulation as the presale and post-listing trading activity progress.
- **Proof-of-Contribution NFTs.** Qualifying participants receive a tiered NFT certificate (Section 9) — a permanent, transferable, on-chain record of their support.
- **Community Growth Loop.** The referral program (Section 10) converts organic community growth directly into presale volume, funded from a dedicated allocation with no cap on participation.

7. Reflection & Reward Mechanics

Four formulas govern how early participation, trading volume, supply, and charity payouts interact over the life of the token:

No.	Formula	Governs
I	$E_i = w(s_i) \cdot h_i$	Early-participation weight (w) combined with holder balance (h) — the earlier the stage, the greater the weight.
II	$R_i(t) = \min[(E_i/\Sigma E_j) \cdot \rho \cdot V(t), P_R]$	Reflection reward at time t (ρ = 2% rate), capped by the 200M Reflection Rewards Pool.
III	$\lim(t\to\infty)\ S(t) \to 0.92 \cdot S_0$	Long-run circulating supply converges to 92% of the original 1B supply.
IV	$C(t) = \min[\alpha \cdot V(t) + Q(t), P_D]$	Charity payout, scaling with volume plus quarterly releases, capped by the 50M DAO pool.

Genesis Multiplier

The guiding principle behind DONY's early-participation weighting is straightforward: “Earlier you buy, more you claim — for life, even after you sell.” The earlier a participant enters the presale, the greater their permanent weight ($w(s_i)$) in the reflection formula above — and that weight is retained for the lifetime of the Reflection Rewards Pool, independent of whether the holder later sells their tokens. This is deliberately structured to reward conviction and early support without requiring holders to lock or forfeit their tokens.

The permanent weighting applied to each season, as a multiple of the Genesis rate, is set out below. Rewards accrue to the wallet registered at purchase, not to its current balance.

Season	Reflection weight	Meaning
Season 1 — Genesis	1.00x	Full reflection rate.
Season 2 — Early	0.65x	Roughly two-thirds of the Genesis rate.
Season 3 — Growth	0.42x	Roughly two-fifths of the Genesis rate.
Season 4 — Final	0.25x	One quarter of the Genesis rate.

8. Burn Mechanism

Circulating supply is designed to shrink from 1,000,000,000 toward 920,000,000 (92% of original supply) over time, through four compounding stages:

Stage	Mechanism	Detail
01	Every buy	10% of each presale purchase is burned immediately, at the moment of transaction.
02	Unsold tokens	Any presale allocation left unsold at the end of the final season is burned in full.
03	Trade burn	0.5% of every trade is burned automatically once DONY is listed and trading.
04	Charity milestones	Additional quarterly burns are triggered as charity-disbursement milestones are reached.

> *Presale burns are executed from the dedicated Burn Reserve (80,000,000 DONY, Section 4), separately from the tokens a participant buys. Buyers receive 100% of the DONY they purchased; nothing is deducted from their allocation to fund the burn.*

9. NFT Certificate Program

Purchases of $100 or more qualify for an NFT certificate, issued to the buyer's wallet when the purchase completes with no separate claim step. Tier is assigned automatically based on cumulative purchase amount:

Tier	Cumulative Purchase	Notes
Friend	$100 – $300	Entry-tier certificate NFT; establishes lifetime reflection eligibility.
Bronze	$301 – $600	—
Silver	$601 – $1,000	—
Gold	$1,001 – $3,000	—
Platinum	$3,001 and above	Highest tier; richest visual design and future ecosystem benefits.

> *Purchases below $100 do not receive an NFT but still count toward the presale, the charity commitment and reflection rewards. NFTs are ERC-721 tokens on Ethereum (purchases paid in SOL from a Solana wallet such as Phantom receive a Solana NFT instead), verifiable on Etherscan or Solscan and freely transferable; each also serves as the holder's proof of participation. Deployment of the NFT contract on Ethereum mainnet is pending (Section 2); purchase records are retained so every qualifying certificate is issued.*

10. Referral Program

- **Qualifying Threshold.** A purchase of $10 or more activates a participant's referral eligibility.
- **Automatic Link Generation.** A unique referral link, tied to the participant's wallet, is generated the moment a qualifying purchase completes — no manual application or approval step.
- **Reward Rate.** Referrers earn 5% of each referred purchase, paid in DONY and credited automatically, with no cap on referrals or total earnings. The reward itself also earns ongoing reflection rewards.
- **Funding Source.** Rewards are funded from the dedicated Referral & Community allocation (50,000,000 DONY); after the presale, the same allocation continues funding community engagement rewards.
- **Integrity Rules.** A referral code must be a valid wallet address, and a participant cannot earn a reward on their own purchase. Invalid or self-referral codes are ignored at the point of recording.

11. Token Delivery & Claim

Presale DONY is not paid out at the moment of purchase. Every verified purchase is recorded, and delivery follows after the presale closes, through a public claim step:

- **Registration During the Presale.** Each verified purchase — and any referral reward it generates — is registered as a claimable entitlement against the buyer's wallet. Entitlements accumulate; a later purchase adds to an earlier one rather than replacing it.
- **Presale Close.** When the presale closes, registration is closed and any unsold presale allocation is burned.
- **Announced Claim Date.** On a date announced through official channels, claims open and each participant collects their purchased DONY and referral rewards together from the DONY website with a single claim.
- **Full Allocation.** Participants receive 100% of the DONY they purchased. The presale burn is funded separately by the Burn Reserve (Section 8).

> *The claim contract is not yet deployed to mainnet. Its deployment, registration and claim timing follow the third-party audit described in Section 18.*

12. Contract-Level Security & Anti-Exploit Protections

Beyond the tokenomics and reward mechanics described above, DONY's smart contract carries a set of protections enforced directly in code — not merely as policy — aimed at keeping the presale and post-listing market fair, stable, and resistant to the exploit patterns most common in BSC token launches.

- **Anti-Snipe & Bot Defense.** Sniper and sandwich bot attempts are technically defended against, protecting the most vulnerable hours immediately after listing.
- **Fair Access Cap.** A single purchase is designed to be capped at $30,000, keeping the presale open and balanced across the community rather than concentrated in a small number of wallets.
- **Flash-Loan Exploit Shield.** The contract blocks the same-block buy-and-sell pattern behind some of DeFi's best-known flash-loan attacks.
- **Honeypot-Proofing.** Sell fees are hard-capped in the contract and cannot be silently raised after launch. Every admin function can only take effect after a public on-chain timelock of at least 24 hours (at least 48 hours for a token contract migration), so no setting can be changed instantly; the weekly charity donations are sent from a multi-signature wallet and are not subject to this delay. Anti-bot restrictions are designed to stand down automatically once the launch window closes. Verification results from independent honeypot-checker tools (such as Honeypot.is and Token Sniffer) are intended to be published so that any holder can confirm, at any time, that selling continues to work as designed.

> *These protections are enforced by contract logic rather than policy alone, and remain subject to the third-party security audit referenced in Section 18.*

13. Payment Rails & Purchase Verification

USDT on BNB Smart Chain (BEP-20) is the primary payment rail, selected for four concrete reasons: gas fees typically under $0.20 (versus $5–20 on Ethereum at times of congestion); approximately 3-second block confirmation; USDT's exceptionally broad liquidity and user familiarity; and full smart-contract compatibility with the presale and reflection systems described above.

Payment currency	Network	Notes
USDT	BNB Smart Chain	Primary rail; priced 1:1 with the US dollar.
USDT	Ethereum	Priced 1:1 with the US dollar.
BNB	BNB Smart Chain	Converted at the live market rate at the moment of purchase.
ETH	Ethereum	Converted at the live market rate at the moment of purchase.
MATIC	Polygon	Converted at the live market rate at the moment of purchase.
SOL	Solana	Converted at the live market rate at the moment of purchase.

Participants pay directly from their own wallet to the project's official receiving wallet for that network; no pre-conversion of holdings is required.

Purchase Verification

A purchase is never recorded on the strength of what a browser claims. Before any purchase is saved, the DONY back end independently checks the real blockchain:

- **Transaction Exists and Succeeded.** The transaction hash must exist on the stated network and have completed successfully.
- **Right Sender and Recipient.** The payment must come from the buyer's own wallet and arrive at the official DONY receiving wallet — for token payments, the correct token contract and recipient; for Solana, the buyer must be a signer and the sender's balance must actually decrease.
- **Right Amount and Value.** The transferred amount must match the amount stated, and its dollar value is cross-checked against an independent live price feed within a tolerance. The currency and network stated must match the transaction itself.
- **One Payment, One Record.** Each transaction hash can be recorded exactly once; the claim on a hash is atomic, so simultaneous or repeated submissions cannot create duplicate purchases.
- **Credit Ceiling.** The DONY credited for a purchase can never exceed what its verified dollar value buys at the lowest season price, regardless of what a request states.
- **Wallet-Signed Access.** A participant views their personal dashboard by signing a challenge message with their wallet — no passwords are created or stored.

> *Verification confirms that a payment was genuinely made; it does not make a purchase risk-free. See Section 19.*

14. On-Chain Transparency & Governance

Forty percent of every presale payment is directed to charity. Each week the Team aggregates that week's purchases and transfers the funds, according to the allocations each participant chose, to 24 relief organizations as USDT on the Ethereum network (ERC-20). Ethereum USDT is used for these transfers because the partner organizations are onboarded through custodial infrastructure that currently supports receiving USDT on Ethereum only; this is separate from the DONY token itself, which runs on BNB Smart Chain.

Every charity transfer is a public on-chain transaction, designed to be independently verifiable — which charity received what amount, when, and from whom — without relying on self-reported annual reports from either the Team or its charity partners. All 24 recipient wallet addresses are published, and for organizations that receive bank transfers the Team publishes the uploaded payment receipts. Live totals for all 24 areas are shown in the site's Real-Time Donation Status section, and any visitor can trace a disbursement to its transaction through the Donation Transparency panel.

Planned next step: future DONY releases are intended to require charities to submit verifiable on-chain evidence of fund use (for example, IPFS-anchored proof of activity or delivery). Before an organization reaches a vote, DONY HYDRA (Section 15) independently cross-checks its public information, and funds are then released only upon collective approval through the DAO Voting Pool's governance process rather than unilateral Team discretion.

15. DONY HYDRA — AI Verification Protocol

DONY HYDRA is built on one rule: AI controls AI, and humans control both. As AI systems take on consequential actions, a single AI's judgment — or a single server, key or verifier — should never be the last line of defense. HYDRA places an independent verification layer between an AI's proposed action and its execution: it detects what the action involves, rates the risk, has several independent AI nodes judge it blind, requires a quorum before anything proceeds without a person, records an audit trail, and hands high-risk outcomes to a human.

Design Principles

- **No single point of trust.** No one AI, server, verifier or cryptographic algorithm is relied on permanently. Consequential actions must be independently verifiable, and actions that cannot be verified are not trusted.
- **Scrutiny scales with autonomy.** The more independently an AI is allowed to act, the more verification its actions require.
- **Disagreement is a signal.** When independent judges split, the disagreement itself is treated as a risk indicator rather than averaged into a falsely confident number.
- **Humans keep the last word.** Actions that can affect human life or liberty, critical infrastructure, large movements of assets, or other AI systems with high privileges require human authority.
- **The verifier is verified.** HYDRA must not become an unaccountable authority itself; the roadmap has independent HYDRA instances and third parties verify one another.
- **Safety is separate from the token.** HYDRA's safety function does not depend on DONY's market price; the token never substitutes for the verification itself.

The Eight Layers

Layer	Name	Function	Status
1	AI Detection	Rule-based detection of what an action involves: permission or access changes, asset movement, irreversible steps, autonomous execution, bypassed sign-off, life-safety or critical-infrastructure impact, commands to other AI, sensitive-data exposure, legal or social decisions.	Live in demo
2	Risk Analysis	Five-level Risk Engine (below). Higher levels demand more verification.	Live in demo
3	AI-to-AI Verification	Independent AI judges score the same action blind; if they disagree they cross-review each other anonymously in a second round.	Live in demo
4	Distributed Nodes	Each judge is a separate node — a different company, model and infrastructure.	Live: 3 nodes; larger networks planned
5	Threshold Authorization	A quorum of nodes must approve; no single node can authorize an action alone.	Live: 2-of-3 quorum; larger quorums planned
6	Post-Quantum Cryptography	NIST post-quantum signatures with crypto-agility, so algorithms can be replaced as research evolves.	Roadmap; not active
7	Blockchain Audit	Each evaluation produces a SHA-256 record hash stored off-chain; only a hash of the submitted text is kept, never the text itself. On-chain anchoring is planned.	Partly live

Layer	Name	Function	Status
8	Human Authority	Level 4 and Level 5 outcomes require a responsible person to approve or release the action.	Live in demo

Risk Levels and Responses

Level	Name	Consensus score	Response
1	OBSERVE	below 20	Allow; keep the audit record.
2	ANALYZE	20 – 39	Allow with monitoring if the quorum approves; otherwise delay and re-verify.
3	EVALUATE	40 – 59	Do not execute automatically; require additional independent verification.
4	INTERVENE	60 – 79	Restrict the action and request human approval.
5	HUMAN OVERRIDE	80 and above	Block the action; only a human decision can release it.

Scores are raised by deterministic rules that an AI judge cannot talk its way around: certain action types (for example life-safety, critical infrastructure, or irreversible and unsupervised actions) set a minimum level regardless of the judges' scores; disagreement between judges raises the level by one; and if fewer than two judges respond, the action is escalated to at least Level 4.

Cross-Verification in Practice

Each node receives the same description of the action, wrapped as data to be assessed rather than instructions to follow, and returns a risk score with the signals it relied on. If the judges' scores diverge or their verdicts split, each node sees the others' reasoning anonymously and issues a final score. The consensus is the median of the final scores, so one wild outlier cannot dominate, and a node that ends far from the consensus is flagged. A node approves an action when its risk score is below 50; the action meets the quorum when at least two-thirds of responding nodes approve.

Application Inside DONY

HYDRA's first application is independent screening of relief organizations' public information before the DAO votes to release funds to them, adding a verification step between a claim and a payout on top of DONY's existing on-chain donation transparency (Section 14). A public demonstration on the DONY website lets any visitor submit a described AI action and watch it pass through the layers.

Development Path

- **Prototype and verification.** Minimal detection prototype; two or more AIs verifying each other; independent nodes verifying the same action (live in demonstration form).
- **Threshold and cryptography.** Larger quorums (for example, five of seven nodes), then integration of appropriate NIST post-quantum standards, re-checked against the latest standards at implementation time.
- **Audit and economics.** On-chain anchoring of audit proofs; an economic layer for validators designed only after sufficient research and testing; independent security and code audit before any mainnet release.

> *What HYDRA does not claim: HYDRA is a verification protocol, not a guarantee. It is not described as unhackable, as 100% quantum-proof, or as a replacement for human judgment. Distributing functions across many nodes does not by itself create quantum resistance — nodes sharing a vulnerable cryptographic scheme remain vulnerable — which is why the roadmap pairs distribution with post-quantum cryptography, crypto-agility, threshold authorization and independent verification, aiming to reduce single points of failure and improve resilience against future cryptographic threats.*

16. Regulatory Positioning & Token Classification

DONY is designed as a utility token: its function within the project is to record presale participation, weight reflection rewards, and grant access to project features (NFT certificates, referral rewards, DAO voting). It is not designed, marketed, or intended to represent equity, a share of profits from the managerial efforts of others, or a claim on the assets of any company. The Team does not represent DONY as an investment contract, and nothing in this document or on the presale site should be read as an offer of securities in any jurisdiction.

This classification reflects the Team's design intent and is not a substitute for independent legal advice. Digital asset regulation differs materially between jurisdictions and continues to evolve. Prospective participants are responsible for determining whether acquiring DONY is lawful and appropriate for them under the laws of their own jurisdiction of residence, and are encouraged to consult independent legal and tax counsel before participating.

DONY is not offered or marketed to residents of any jurisdiction where participation in a token presale of this kind is prohibited, or would require licensing, registration, or authorization that the Team does not hold. The Team reserves the right to restrict or decline participation from any jurisdiction or individual at its discretion.

> *This section describes the Team's regulatory positioning and design intent. It is not a legal opinion, and does not constitute confirmation of registration, licensing, or approval by any regulator.*

17. Compliance Framework — AML, KYC & Sanctions

The Team is committed to operating in a manner consistent with applicable anti-money-laundering (AML) and countering-the-financing-of-terrorism (CFT) principles. In furtherance of that commitment:

- **Identity Verification.** The Team reserves the right to introduce KYC requirements for any participant, at any stage, including retroactively, where reasonably necessary to comply with applicable law or respond to a specific risk.
- **Sanctions Screening.** Wallet addresses associated with sanctioned persons, sanctioned jurisdictions, or known illicit activity, to the extent identifiable through reasonable due diligence, are not knowingly permitted to participate.
- **Authority Cooperation.** The Team will cooperate with lawful requests from competent authorities in connection with the investigation of financial crime, to the extent required by applicable law.
- **Record-Keeping.** Presale contribution records (wallet address, contribution amount, timestamp) are retained on-chain by design and, where separately collected, in the Team's systems, to support the above.
- **Purchase Logs.** The country and IP associated with each purchase are logged for fraud review and support. This information is visible to the Team only.

18. Investor Protection Principles & Code of Conduct

Beyond what is legally required, the Team has adopted the following operating principles as a matter of internal governance:

- **Segregation of Funds.** Presale proceeds allocated to charity, liquidity, and reserves are held in contracts or wallets without a standing team withdrawal function, as set out in Section 4.
- **No Undisclosed Team Liquidation.** Any token allocation held by the Team ("Team Vesting") is subject to a public 12-month cliff and will not be sold or transferred outside that published schedule without prior public disclosure.
- **Equal Access.** No participant, including members of the Team, receives presale pricing, allocation priority, or terms that are not equally available to the public during the same presale season.
- **Transparent Reporting.** Donation transfers, burn events, and reflection distributions are intended to be independently verifiable on-chain, as described in Section 14.
- **Audit Commitment.** The DONY smart contract will undergo third-party security audit prior to mainnet deployment, and material findings will be disclosed to the community.
- **Accessible Recourse.** Participants may raise concerns, including concerns about a Team member's conduct, through the official contact channels published on the presale site.

> *These are voluntary governance commitments adopted by the Team. They supplement, and do not replace, any statutory rights a participant may separately hold under applicable law.*

19. Risk Factors

Participation in the DONY presale, and holding DONY generally, involves risk. The following is illustrative and not exhaustive:

- **Price Volatility. The market price of DONY, once listed, will move with the market and cannot be predicted in advance; it may at times be higher or lower than the price a participant paid.**
- **Future Value. The future price, return, or exchange rate of DONY cannot be predicted, and nothing in this document should be read as a prediction or promise of any specific figure.**
- **Regulatory Risk.** Future regulation or enforcement action affecting digital assets generally, or charity-linked tokens specifically, could restrict DONY's availability, transferability, or the Team's ability to operate as described.
- **Smart Contract Risk.** Despite audit and testing, software may contain undiscovered vulnerabilities that could be exploited.
- **Charity Partner Risk.** The Team selects and vets relief organizations in good faith but does not control, and cannot guarantee, the conduct or solvency of any independent third-party organization.
- **Liquidity Risk. Trading volume and liquidity for DONY after listing cannot be known in advance and may be limited, particularly in early periods.**
- **Custody Risk.** Participants are solely responsible for the security of their own wallets, private keys, and seed phrases. The Team cannot recover lost credentials or reverse on-chain transactions.
- **Tax Responsibility.** Participants are solely responsible for determining and meeting any tax obligations arising from their acquisition, holding, or disposal of DONY in their jurisdiction.
- **Payment Network Risk.** Blockchain transactions are irreversible, and congestion, wallet or network faults, or an incorrectly entered address may delay or lose a payment. Verification confirms genuine payments; it cannot recover funds sent in error.
- **AI Verification Risk.** DONY HYDRA relies on third-party AI models that can be wrong, unavailable, or manipulated. Its outputs support human decisions and are not a guarantee of safety or accuracy.

20. Security Roadmap

Quantum computing is not a hypothetical future risk category — it is an active standards-setting process today. In August 2024, the U.S. National Institute of Standards and Technology (NIST) finalized its first three post-quantum cryptography (PQC) standards: ML-KEM (FIPS 203, key encapsulation), ML-DSA (FIPS 204, lattice-based digital signatures), and SLH-DSA (FIPS 205, hash-based digital signatures). These form the benchmark against which the Team tracks DONY's own long-term security posture.

Like virtually every blockchain in production today, including Bitcoin, Ethereum, and BNB Smart Chain, DONY's wallet layer relies on ECDSA (Elliptic Curve Digital Signature Algorithm) for transaction authentication. ECDSA's security rests on the elliptic curve discrete logarithm problem, which a sufficiently large fault-tolerant quantum computer running Shor's algorithm could solve in polynomial time — a capability that does not exist today, and that credible expert estimates place at some point in the 2030s at the earliest. Because a transacting wallet's public key becomes visible on-chain, this also creates a "harvest-now, decrypt-later" exposure window: data or key material captured today could, in principle, be attacked retroactively once such hardware exists. This risk is inherited from the underlying chain's security model — it is not something a single token's contract logic can unilaterally fix, and the Team does not claim otherwise.

What the Team Is Doing About It Today

- **Multisig Custody.** The project's large reserve pools (Reflection Rewards, Liquidity, DAO Voting, Burn Reserve — Section 4) are held in multisignature wallets rather than single-key hot wallets, reducing single-point-of-failure exposure regardless of the underlying signature scheme.
- **Address Hygiene.** Reserve wallets minimize unnecessary public transaction exposure, limiting the window in which a public key is observable on-chain ahead of any future quantum threat.
- **Standards Tracking.** The Team monitors NIST's PQC guidance (including draft migration guidance such as NIST IR 8547) and BNB Smart Chain's own tooling roadmap for post-quantum wallet and signature support.
- **Migration Commitment.** As soon as BSC-compatible tooling for NIST-approved post-quantum signature schemes (ML-DSA or SLH-DSA) becomes practically available, the Team commits to migrating treasury and reserve custody to that tooling, and to publishing the change as a dedicated, verifiable update rather than folding it into general marketing language.
- **Crypto-Agility.** DONY HYDRA (Section 15) is designed so that its cryptographic components can be replaced as standards evolve, rather than fixed to a single algorithm. Distribution across nodes is treated as a way to reduce single points of failure, not as quantum resistance in itself.

> *No specific migration mechanism, timeline, or token exchange ratio is guaranteed at this stage — deployment depends on standards and tooling that are still maturing across the wider blockchain industry, not on DONY alone.*

21. Team & Development Roadmap

DONY is built by a small, focused team spanning the disciplines the project actually needs — the roles below describe function, not headcount, and several may be held by the same contributor at this stage of the project.

- **Smart Contract Engineering.** Design and implementation of the presale, reflection, burn, and NFT contract logic described in Sections 7 through 9.
- **Charity Operations.** Vetting of relief organizations, weekly settlement coordination, and maintenance of the on-chain transparency panel referenced in Section 14.
- **Compliance & Risk.** Ownership of the framework described in Sections 16 through 18, and coordination with third-party auditors ahead of mainnet deployment.
- **Community & Growth.** Operation of the referral program, community channels, and presale communications.

Phased Roadmap

- **Phase 1 — Presale.** Four pricing seasons (Genesis, Early, Growth, Final), verified on-chain purchase recording live, referral program active, weekly charity settlement underway, DONY HYDRA demonstration live.
- **Phase 2 — Presale Close.** Registration closed; unsold-token burn executed; final tokenomics figures locked; smart-contract audit engaged.

- **Phase 3 — TGE & Listing.** Mainnet contract deployment following audit completion; liquidity locked; token claim opened; DEX/CEX listing; trade-burn mechanism activated.
- **Phase 4 — Governance Activation.** DAO Voting Pool governance opens to the community; live-vote charity disbursement sessions begin; quarterly burn milestones commence.

Planned Product Roadmap

The sequence below follows the roadmap published on the DONY website. Quarters are counted from the presale launch; no calendar dates are committed.

- **Q1 — Foundation.** Presale launch; quantum-resistant cryptography strategy kickoff; exchange-listing partnerships; presale-buyer appreciation events; DONY HYDRA development and upgrades.
- **Q2 — Launch.** DONY token claim live; official exchange listing; DONY goods shop; emergency relief network; DAO global platform development.
- **Q3 — Proof of Impact.** Global unified DONY charity platform; second exchange listing; global shopping mall; corporate partnerships.
- **Q4 — Scale.** DONY Pay; DONY-exclusive wallet; war-zone relief mobility development; emergency relief safe-pack kits; maritime relief vessel development.

> *Specific calendar dates are intentionally not stated here, as they depend on presale completion and audit scheduling. Confirmed dates will be announced through official channels as each phase is reached.*

22. Forward-Looking Statements

This document contains statements about future plans, features, and roadmap items (including, without limitation, planned audits, future governance mechanisms, and post-listing systems) that are forward-looking in nature. Such statements reflect the Team's current intentions and are not guarantees of future performance or delivery. Actual outcomes may differ materially from those described, whether due to technical, regulatory, market, or operational factors, and the Team undertakes no obligation to update forward-looking statements except where required by applicable law.

23. Governing Law & Dispute Resolution

This document is descriptive and does not itself constitute a binding contract between the Team and any participant. Where a binding agreement applies to a specific transaction (for example, presale terms and conditions presented at the point of purchase), that agreement will separately specify its own governing law and dispute-resolution mechanism. In the absence of a more specific agreement, participants are encouraged to seek independent legal advice regarding their rights before participating.

24. General Risk Disclosure & Disclaimer

This document is provided for informational purposes only and does not constitute financial, legal, tax, or investment advice. It is not an offer or solicitation to sell securities or investments in any jurisdiction where such an offer or solicitation would be unlawful.

The DONY token, reflection pool and presale-claim contracts had not yet been deployed to mainnet at the time of this document's publication. Deployment is planned for after presale close and completion of third-party audit. Figures in this document are subject to revision prior to mainnet deployment and will be updated here if changed.

Nothing in this document predicts any specific financial return, token price, or exchange rate — such figures cannot be known in advance — and no statement here should be read as such a prediction.