RISK DISCLOSURE & COMMUNITY NOTICE

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$DayOne / Devs In Hoodies (DIH) | Version 1.1 | Draft for community publication

IMPORTANT: Crypto assets are high risk. Do not rely on this notice as a promise of profit, payout, liquidity, or project delivery.

Document status: Community disclosure draft. Review against final campaign rules, actual platform mechanics, and current project records before publication.

This document is designed to separate verified facts, current policies, planned mechanisms, and unresolved implementation details.

1. Purpose and scope

This notice explains material risks and uncertainties associated with $DayOne, the Devs In Hoodies (DIH) community, The Resurgence campaign, and the proposed DayOne Arena game. It is intended to help readers make informed decisions, not to encourage anyone to buy, hold, trade, or promote a token.

This document is a project communication, not legal, tax, financial, or investment advice. It does not establish that the project complies with every law or platform rule. Readers should make their own assessment and seek independent professional advice where appropriate.

2. Token and market risks

$DayOne is a crypto token and may experience substantial price volatility, low liquidity, wide spreads, rapid price changes, or loss of some or all of its market value. A market-cap figure is not the same as cash available to the project or a guarantee that holders can sell at that value.

Trading volume, market capitalization, liquidity, holder counts, rankings, and other market indicators can change quickly and may be incomplete or sourced from third-party services. Past activity does not guarantee future activity. No target market capitalization, price, return, listing, or level of demand is guaranteed.

Users may face network congestion, failed or delayed transactions, wallet errors, phishing, compromised devices, malicious links, or third-party service outages. Transactions on public blockchains may be irreversible. Users are responsible for checking addresses, networks, and transaction details before signing.

3. Creator Fees: availability and uncertainty

Creator Fees depend on the applicable platform mechanism, fee-generating activity, platform rules, and the amount actually made available for claim. Trading volume does not translate directly into an equal amount of Creator Fees, and no particular amount or timing is promised.

Any Creator Fee allocation percentages published by the project are allocations of the relevant Creator Fee base only. They are not percentages of token supply, market capitalization, trading volume, or DayOne Arena revenue. An allocation in a policy or spreadsheet does not mean funds have already been received, claimed, segregated, or paid.

Claims and distributions may be delayed, unavailable, changed by platform conditions, or subject to technical limitations. Public updates should distinguish estimated, earned, received/available, allocated, pending, and paid/executed amounts.

4. Published Creator Fee allocation framework

The current project framework assigns the relevant Creator Fee base as follows: Founder Allocation 20%; Development Treasury 35%; The Resurgence Content Competition Rewards 25%; Core Operations 10%; and Ecosystem Operations 10%. These categories total 100% of the applicable base.

This framework describes intended allocation policy. It does not by itself prove that the platform implements the split automatically, that funds are held in separate wallets, or that any payout has occurred. Actual handling should be reported with evidence and should not misrepresent the status of funds.

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5. The Resurgence campaign and participant rewards

The campaign framework described in project documents is a five-day content competition with 25 winners. The intended equal-share calculation is 25% of the relevant Creator Fee base allocated to campaign rewards divided among 25 winners-equivalent to 1% of that same relevant base per winner, if the full allocated amount is available and the campaign terms remain unchanged.

This is not 1% of token supply, market capitalization, total trading volume, or all project revenue. It is not a fixed fiat amount or a guaranteed return. The actual amount depends on the applicable Creator Fees, availability, and the published campaign rules.

Wallet addresses may be collected after winners are confirmed, but payment can only be completed when the payout method, recipient details, and required funds are available. A claim of a winner or allocation is not proof that payment has been made.

Important activation detail: the campaign start trigger-whether the five-day timer begins at public announcement or after a specified market-cap milestone-must be stated clearly in the final campaign announcement before the event begins. Do not infer a start date from an older roadmap or promotional graphic.

Eligibility, winner selection, group-membership conditions, re-entry after leaving the Telegram group, review periods, and payout timing must follow the latest published campaign terms. Any manual review or manual payout must be described as such; do not claim automated processing is live unless it has been tested and verified.

6. Founder, treasury, and wallet disclosures

Statements about founder token holdings, wallet balances, ownership, or control should be supported by clearly identified evidence and a stated verification date. A screenshot or the balance of one wallet does not necessarily establish the absence of holdings in every wallet or through every arrangement.

The project has described a 20% Founder Allocation within the Creator Fee framework. This is separate from founder token holdings. A Creator Fee allocation percentage must not be presented as a percentage of token supply.

The project is operated through a pseudonymous founder identity. Members may know a public development wallet without knowing the real-world identity of the person behind the project account. A public wallet address and its transaction history do not, without further evidence, establish the operator’s legal identity, sole control, beneficial ownership or intentions.

Wallet analytics should be described with appropriate limits and uncertainty.

Pseudonymity creates a distinct attribution and trust risk: community members may have limited ability to independently assess the founder’s personal identity or pursue personal recourse.

The project should therefore make material project claims, allocations, campaign decisions and completed financial actions auditable through relevant public records where feasible.

Pseudonymity is not a substitute for evidence or an exemption from project accountability.

The founder does not undertake to disclose a legal name, face, home address, personal telephone number, family details, personal social accounts or private documents to the community. This does not override lawful requirements or legitimate platform verification.

Community members should use official project channels and must not attempt to expose, publish or weaponise private identifying information.

Wallet addresses and transaction links should be published carefully, with enough context to explain the purpose of each wallet. Do not publish private keys, seed phrases, recovery codes, or other credentials. No team member should ask a participant to reveal them.

7. DayOne Arena: development and delivery risk

DayOne Arena is a proposed pixel-art game concept involving sabotage and score collection. It should be described as planned or in development until a functioning version and the relevant deliverables are demonstrably available. Do not imply that a finished game exists before it does.

Development timing, game modes, features, budget, release dates, user adoption, and revenue are uncertain. Any roadmap milestone or development target is an objective, not a guarantee.

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Scope, start conditions, deliverables, and progress should be clarified and updated as work proceeds.

8. Buyback and burn policy risks

The current policy states an intended allocation of 60% of future DayOne Arena net profit to buyback and burn. The formula is: Net Profit = Revenue Eligible Costs; Buyback & Burn Allocation = 60% Net Profit.

This policy applies to future game net profit, not Creator Fees, market capitalization, token supply, or gross revenue. If there is no positive net profit for a reporting period, the formula does not create funds to buy back tokens.

Eligible costs, accounting periods, approvals, execution wallet, transaction evidence, and burn verification need to be defined and maintained before the mechanism can be reported as operational. A policy statement is not proof that any buyback or burn has occurred. No price impact or financial benefit is guaranteed.

9. Open DIH intellectual property use

The project has stated an intention to allow broad use of covered DIH intellectual property, including commercial use, without a permission request or royalty to the original project owner for uses within the policy's scope. This does not transfer ownership and does not grant rights to third-party material that the project does not own or control.

Users must not impersonate the project, falsely claim official endorsement, or violate applicable law or third-party rights. Before relying on the policy for a specific commercial use, check the current IP Usage Policy and confirm that the relevant assets are covered.

10. Security, scams, and impersonation

Beware of fake admins, copycat accounts, unofficial claim pages, wallet-connect prompts, airdrop messages, and requests to pay a fee to unlock a prize. Verify official channels and links independently before taking action.

Never share a seed phrase or private key. Do not sign a transaction you do not understand. A wallet connection or signature can expose information or authorize actions depending on what is requested; review prompts carefully. The project will not need a participant's seed phrase to send a reward.

Any claim that a person has won should be checked against the official winner announcement. If a message appears suspicious, do not interact with it until it has been verified through an established official channel.

11. No guarantees; independent decisions

Participation in a community, competition, token ecosystem, or game concept does not guarantee rewards, profit, liquidity, adoption, development completion, or any future benefit. Users should not commit money they cannot afford to lose.

Nothing in this notice should be read as a promise of investment performance, a guaranteed payout amount, a guaranteed delivery date, or a guarantee that platform mechanisms will remain unchanged.

12. Reporting, changes, and contact

Project updates should distinguish confirmed facts from plans, estimates, and proposals. When material terms change, publish a dated update and identify which prior statement or policy is being superseded. Retain relevant records so that allocation and payout statements can be reconciled.

This is version 1.0 of a community notice. Before publication, the project should review it against the final campaign terms, current platform mechanics, actual wallet setup, and applicable legal requirements. Obtain qualified legal advice where needed.

Pre-publication checklist

Confirm the exact campaign start trigger and final dates.

Publish final eligibility, winner-selection, re-entry, and payout terms.

Confirm which wallet or platform mechanism receives and distributes Creator Fees.

Label manual vs automated steps accurately.

Use evidence and dated records for claims, allocations, payouts, buybacks, and burns.

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Review this notice for applicable legal and platform requirements.
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