

RISK FACTORS

Last Updated: 1/25/26

Website: nodumpcoin.com

Project Operator: ROCHU

Network: Solana

Tokens: NoDumpCoin (“NDC”) and NDCjr (“NDCjr”)

Official Contract Address (NDC):

7yvtqzAmWidYN6P3vVm4YBpwsCV7KPeRLF84xfkBZezV

Official Email: ndc@nodumpcoin.com

IMPORTANT NOTICE:

These risk factors are not exhaustive. Digital assets are highly speculative and involve substantial risk of loss. You should carefully review these risks before acquiring, holding, swapping, transferring, or interacting with NDC, NDCjr, or any related ecosystem features.

NDC and NDCjr are high-risk digital assets. Prices may be extremely volatile, and you may lose all funds. Use self-custody safely and verify contract addresses.

RISK OF TOTAL LOSS

NDC and NDCjr are high-risk digital assets. You may lose **all** funds used to acquire, hold, or interact with these tokens. Tokens may decline to near zero value and may never recover.

EXTREME PRICE VOLATILITY

Digital assets frequently experience rapid and unpredictable price movements. Token pricing may be influenced by factors beyond the Project's control, including:

- market sentiment
- liquidity fluctuations
- centralized exchange or DEX conditions
- leverage cascades in broader markets
- whales and concentrated holders
- external news and narratives
- bot-driven trading behavior

There is no guarantee of price stability at any time.

LIQUIDITY RISK / INABILITY TO EXIT

Liquidity may be thin or may rapidly disappear due to:

- market sell pressure
- liquidity removal or migration
- protocol outages
- delisting by third-party services
- loss of market maker participation (if any)

You may be unable to sell your tokens or may only be able to sell with substantial slippage and losses.

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MARKET MANIPULATION, BOTS, AND MEV RISK

On-chain markets are exposed to sophisticated trading activity, including:

- sandwich attacks
- front-running and back-running
- MEV extraction
- spoofing and wash trading
- bot sniping and bot-driven volatility
- coordinated “pump and dump” behavior by third parties

These risks may cause materially worse execution of prices for users and significant price instability.

SMART CONTRACT RISK

Smart contracts may contain vulnerabilities, design flaws, or unexpected behaviors, including those associated with:

- token programs and token logic
- vesting contracts (including Streamflow or equivalents)
- liquidity pool contracts
- DEX routers and aggregators

A smart contract exploit may result in loss of funds, theft of assets, or market disruption. Transactions on blockchain networks are generally irreversible.

BLOCKCHAIN NETWORK RISK (SOLANA)

NDC and NDCjr exist on Solana. Risks include:

- network outages or degraded performance
- congestion, failed transactions, and unstable fees
- protocol upgrades or unexpected bugs
- forks or network instability
- validator issues and chain-level disruptions

Solana performance may affect token transfers, trading, and user access.

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WALLET, CUSTODY, AND USER SECURITY RISK

You are solely responsible for securing your wallet and private keys. Risks include:

- seed phrase loss (permanent asset loss)
- phishing and social engineering
- compromised devices and malware
- malicious browser extensions
- incorrect approvals / infinite approvals
- signing transactions without understanding effects

The Project cannot reverse transactions or recover funds.

THIRD-PARTY PLATFORM RISK

NDC and NDCjr may be accessed through third-party services including Pump.fun, Jupiter, Raydium, Phantom, Solflare, Dexscreener, DEXTools, GeckoTerminal, Birdeye, Photon, GMGN, and Solscan.

Third-party platforms may:

- malfunction or go offline
- display inaccurate information
- change terms or restrict access
- delist assets or limit routing
- implement compliance restrictions
- suffer hacks or exploits

The Project does not control these platforms and assumes no liability for third-party failures.

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TOKEN METADATA, IMPERSONATION, AND COPYCAT RISK

Users may encounter fake or impersonation tokens with similar names, logos, or tickers.

You are responsible for verifying official contract addresses. Failure to verify may result in purchasing or interacting with malicious tokens, scams, or honeypots.

REGULATORY AND ENFORCEMENT RISK

Regulatory treatment of digital assets is evolving globally. Governments and regulators may take actions that impact:

- token trading and liquidity
- DeFi protocol access
- public communications and disclosures
- wallet providers and interfaces
- tax reporting obligations
- token classification or restrictions

Regulatory outcomes may be adverse, unexpected, and may restrict the Project or user's participation without notice.

TAXATION AND REPORTING RISK

Token transactions may create taxable events depending on jurisdiction, including:

- swaps
- transfers
- liquidity provision
- staking / yield
- airdrops or rewards

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You are responsible for tax compliance and reporting. Failure to comply with laws may lead to penalties or enforcement actions against you.

REPORTING RISK (QUARTERLY / ANNUAL REPORTS)

The Project may publish reports intended for transparency. Risks include:

- data inaccuracies
- third-party data errors
- timing delays
- misinterpretation by users
- incomplete views of on-chain activity
- changes in methodology over time

Reports are provided for informational purposes only and should not be relied upon for financial decisions.

DEFI PROTOCOL AND YIELD RISK

If Project-related wallets engage in DeFi activity, risks include:

- smart contract exploits
- liquidation events
- stablecoin depegs
- oracle failures
- governance attacks
- rehypothecation or systemic protocol risk
- shutdowns or frozen withdrawals
- unexpected interest rate shifts
- slashing or collateral factor changes

DeFi activity can result in partial or total loss.

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“COLLATERAL-ONLY” POLICY LIMITATIONS

The Project may state that certain tokens are intended to be collateral-only and not sold into open markets.

However, users acknowledge:

- policy intent is not a guaranteed enforcement mechanism
- market outcomes can still be volatile
- regulatory, security, or operational events may force changes
- token holders do not receive legal rights over treasury decisions

CENTRALIZATION, OPERATOR, AND KEY PERSON RISK

The Project is currently operated by a single contributor (ROCHU). Risks include:

- operational disruption due to unavailability
- delays in reporting, communication, or development
- limited capacity and bandwidth
- security vulnerabilities due to concentrated decision-making
- continuity risk if the operator stops contributing

There is no guarantee of ongoing development, support, or communication.

SOFTWARE, SITE, AND INFRASTRUCTURE FAILURE RISK

The website, dashboards, and supporting infrastructure may fail due to:

- DNS issues
- hosting outages
- RPC degradation
- DDoS attacks
- software bugs
- dependency failures

Users should not rely on the Site being continuously accessible.

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NO GUARANTEE OF FUTURE UTILITY OR DEVELOPMENT

Any roadmap, ecosystem plan, integration goal, or feature description may change or be discontinued.

There is no guarantee that any planned utility, reporting framework, ecosystem tool, or product will be completed or adopted.

NDCjr HEIGHTENED SPECULATIVE RISK

NDCjr may carry heightened speculative characteristics including:

- increased volatility
- thin liquidity
- meme-driven trading behavior
- rapid sentiment shifts
- concentration and whale activity
- platform-driven launch dynamics

NDCjr is not designed to have the same risk profile as NDC and may behave unpredictably.

FORCE MAJEURE / EVENTS BEYOND CONTROL

The Project may be impacted by events outside its control, including:

- regulatory shocks
- exchange or aggregator restrictions
- major DeFi exploits
- blockchain outages
- global market crashes
- stablecoin failures
- war, sanctions, or financial system instability

These events may materially impact NDC and NDCjr.

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NON-EXHAUSTIVE NATURE OF RISK FACTORS

The risks listed here are not exhaustive. Additional unknown risks may exist, including risks that cannot be predicted due to rapidly evolving technology and regulatory environments.

By interacting with NDC or NDCjr, you accept all risks—known and unknown.

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