Project name Unstable Coin (USDUC) - The Community Takeover Memecoin

White paper
In accordance with Title II of Regulation (EU) 2023/1114 (MiCA)

NOTE: THIS CRYPTO-ASSET WHITE PAPER HAS NOT BEEN APPROVED BY ANY COMPETENT AUTHORITY IN ANY MEMBER STATE OF THE EUROPEAN ECONOMIC AREA. THE PERSON SEEKING ADMISSION TO TRADING IS SOLELY RESPONSIBLE FOR THE CONTENT OF THIS CRYPTO-ASSET WHITE PAPER ACCORDING TO THE EUROPEAN ECONOMIC AREA'S MARKETS IN CRYPTO-ASSET REGULATION (MICA)

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01	Date of notification	2025-08-18
02	Statement in accordance with Article 6(3) of Regulation (EU) 2023/1114	This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The offeror of the crypto-asset is solely responsible for the content of this crypto-asset white paper.
03	Compliance statement in accordance with Article 6(6) of Regulation (EU) 2023/1114	This crypto-asset white paper complies with Title II of Regulation (EU) 2023/1114 and, to the best of the knowledge of the management body, the information presented in the crypto-asset white paper is fair, clear and not misleading and the crypto-asset white paper makes no omission likely to affect its import.
04	Statement in accordance with Article 6(5), points (a), (b), (c) of Regulation (EU) 2023/1114	The crypto-asset referred to in this white paper may lose its value in part or in full, may not always be transferable and may not be liquid.
05	Statement in accordance with Article 6(5), point (d) of Regulation (EU) 2023/1114	False
06	Statement in accordance with Article 6(5), points (e) and (f) of Regulation (EU) 2023/1114	The crypto-asset referred to in this white paper is not covered by the investor compensation schemes under Directive 97/9/EC of the European Parliament and of the Council. The crypto-asset referred to in this white paper is not covered by the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.

Summary		
07	Warning in accordance with Article 6(7), second subparagraph of Regulation (EU) 2023/1114	**Warning** This summary should be read as an introduction to the crypto-asset white paper. The prospective holder should base any decision to purchase this crypto-asset on the content of the crypto-asset white paper as a whole and not on the summary alone. The offer to the public of this crypto-asset does not constitute an offer or solicitation to purchase financial instruments and any such offer or solicitation can be made only by means of a prospectus or other offer documents pursuant to the applicable national law. This crypto-asset white paper does not constitute a prospectus as referred to in Regulation (EU) 2017/1129 of the European Parliament and of the Council (36) or any other offer document pursuant to Union or national law.
08	Characteristics of the crypto-asset	Unstable Coin (USDUC) is a memecoin implemented as an SPL token on the Solana blockchain. Originally launched on Pump.fun by an anonymous creator, the token has undergone a community takeover (CTO). The current community, including the entity seeking admission to trading, purchased tokens on the open market and does not control or have any special relationship with the original issuer. The token has no inherent utility beyond its function as a transferable digital asset and speculative trading instrument. As a memecoin, its value is primarily driven by community sentiment, social media activity, and market speculation rather than underlying fundamentals or utility. Holders of USDUC tokens have no governance rights, claims on assets, or guaranteed returns. The token is fully transferable and compatible with all Solana wallets and decentralized exchanges.
09	Information about the quality and quantity of goods or services to which the utility tokens give access and restrictions on the transferability	Not available

10	Key information about the offer to the public or admission to trading	Unstable Coin seeks admission to trading on exchange to provide enhanced liquidity and accessibility for the community. The total supply is 1,000,000,000 USDUC tokens with no ability to mint additional tokens. Trading will be available through the platform's spot market with pairs to be determined by the exchange. As a memecoin, USDUC is targeted at retail traders who understand the speculative nature of meme tokens. No minimum or maximum purchase amounts apply beyond platform's standard trading limits. The entity seeking admission to trading is not the original issuer and has no control over the token contract. **Key Metrics:** ● Total token supply: 1,000,000,000 USDUC ● Contract Address: CB9dDufT3ZuQXqqSfa1c5kY935TEreyBw9XJXxHKpump ● Target holders of tokens: Retail traders and memecoin enthusiasts ● Issue price: Market-determined ● Admission to trading: platform Exchange
Part I – Information on risks		
I.1	Offer-Related Risks	**Speculative Nature**: As a memecoin, USDUC has no underlying value, utility, or income-generating mechanism. Its price is purely speculative and based on market sentiment. **Extreme Volatility**: Memecoins typically experience extreme price volatility, with potential gains or losses of 50-100% in a single day being common. **Liquidity Risk**: Trading volumes may be extremely low or high depending on social media trends, potentially making it difficult to exit positions at desired prices. **Market Manipulation**: Memecoins are particularly susceptible to pump-and-dump schemes, coordinated buying/selling, and social media manipulation. **No Regulatory Protection**: As a memecoin, USDUC offers no investor protections typically associated with regulated securities or utility tokens. **Community Takeover Risk**: The token has been subject to a community takeover, meaning there is no original issuer accountability or support.

I.2	Issuer-Related Risks	**Original Issuer Unknown**: Unstable Coin was created by an anonymous developer on Pump.fun, providing no recourse or accountability for token holders. **No Ongoing Development**: As a completed memecoin project with community takeover, there is no commitment to ongoing development, improvements, or support. **Abandonment Risk**: The original creator has likely already abandoned the project. The community maintaining interest may also abandon it at any time. **No Business Model**: There is no underlying business, revenue model, or economic activity supporting the token's value. **Community Dependence**: The token's survival depends entirely on community interest, which can disappear rapidly. **No Issuer Control**: The entity seeking admission to trading has no control over the token contract and cannot modify its parameters.
I.3	Crypto-Assets-related Risks	**Total Loss Risk**: The value of USDUC can go to zero at any time, resulting in complete loss of investment. **No Intrinsic Value**: Unlike utility tokens or asset-backed tokens, memecoins have no inherent value or use case. **Social Media Dependence**: Value is heavily influenced by social media trends, influencer posts, and viral content, which are unpredictable. **Competition Risk**: Thousands of new memecoins are created daily on platforms like Pump.fun, potentially diverting attention and investment away from USDUC. **Technical Risks**: Smart contract vulnerabilities, though unlikely in standard SPL tokens, could still result in loss of funds. **Platform Risk**: Original launch on Pump.fun means limited initial distribution control or transparency.
I.4	Project Implementation-Related Risks	**No Roadmap**: As a memecoin, there is no development roadmap, planned features, or future implementations. **No Partnerships**: There are no business partnerships or integrations planned or possible given the token's nature. **Community Fragmentation**: The community may split, lose interest, or move to other projects at any time. **No Revenue Generation**: The project has no mechanism to generate revenue or provide returns to holders. **Decentralized Nature**: No central authority can guide or control the project's direction.

I.5	Technology-Related Risks	**Solana Network Risks**: ● Network outages could prevent trading or transfers ● High transaction volumes during hype periods may cause congestion ● Validator centralization concerns **Wallet Risks**: ● Users may lose funds by sending to wrong addresses ● Private key loss results in permanent loss of tokens ● Phishing attacks targeting memecoin traders are common **Exchange Risks**: ● Exchanges may delist memecoins with little notice ● Technical issues may prevent trading during volatile periods ● Withdrawal restrictions during high volatility **Pump.fun Platform Risks**: ● Original launch platform may have unknown vulnerabilities ● Limited transparency in initial token distribution
I.6	Mitigation measures	**Risk Awareness**: This white paper clearly discloses that USDUC is a memecoin with no utility or intrinsic value and that the entity seeking admission is not the original issuer. **Investment Limits**: Investors should only invest amounts they can afford to lose entirely. **Technical Measures**: ● Standard SPL token implementation reduces smart contract risk ● No admin keys or freeze authority prevents rug pulls ● Fixed supply prevents inflation ● Contract address is publicly verifiable **Transparency**: ● All token information is publicly verifiable on-chain ● No false claims about utility or partnerships ● Clear communication about memecoin nature and community takeover status **Community Guidelines**: ● Encouraging responsible trading practices ● Warning against investment based on hype alone ● Promoting awareness of pump-and-dump schemes ● Clear disclosure of non-issuer status

Part A - Information about the offeror or the person seeking admission to trading		
A.1	Name	Late Capitalism Ltd.
A.2	Legal form	Limited Liability Company
A.3	Registered address	Asia Leading Chambers, Road Town, Tortola VG1110, British Virgin Islands
A.4	Head office	Asia Leading Chambers, Road Town, Tortola VG1110, British Virgin Islands
A.5	Registration Date	2025-03-07
A.6	Legal entity identifier	Not applicable
A.7	Another identifier required pursuant to applicable national law	2171377
A.8	Contact telephone number	Not available
A.9	E-mail address	latecapitalismonsol@protonmail.com
A.10	Response Time (Days)	7 business days
A.11	Parent Company	Not applicable

A.12	Members of the Management body	JCONG YI JARED NG, Manager, business address -Asia Leading Chambers, Road Town, Tortola VG1110, British Virgin Islands
A.13	Business Activity	Late Capitalism Ltd. was established with the purpose of facilitating the exchange l istings of Unstable Coin (USDUC), a memecoin that underwent a community takeover after being launched on Pump.fun. The company has no operational business activities, generates no revenue, and exists primarily to meet regulatory requirements for exchange listings. It does not control the token supply, development, or community activities. All USDUC tokens held were purchased on the open market. The company has no special relationship with the original anonymous issuer.
A.14	Parent Company Business Activity	Not applicable
A.15	Newly Established	True
A.16	Financial condition for the past three years	Since the entity was established in March 2025, it has no operating history covering a three-year period. It has not engaged in operational business activity or generated multi-year financial statements.
A.17	Financial condition since registration	The entity exists solely for regulatory compliance purposes. It has no business operations or revenue-generating activity. Financial statements, once prepared for its initial accounting period, will reflect its capital structure and any holdings related to its corporate status.
Part B - Information about the issuer, if different from the offeror or person seeking admission to trading		
B.1	Issuer different from offeror or person seeking admission to trading	True
B.2	Name	Not applicable, Anonymous (Pump.fun User)
B.3	Legal form	Not applicable - Individual or unincorporated group

B.4	Registered address	Not applicable, unknown
B.5	Head office	Not applicable
B.6	Registration Date	Not applicable
B.7	Legal entity identifier	Not applicable
B.8	Another identifier required pursuant to applicable national law	Not applicable
B.9	Parent Company	Not applicable
B.10	Members of the Management body	Not applicable, Unknown - Anonymous creator(s) who launched token on Pump.fun
B.11	Business Activity	The original issuer launched Unstable Coin on the Pump.fun platform and subsequently abandoned the project. No ongoing business activities are known. The token underwent a community takeover (CTO) with no involvement from the original issuer.
B.12	Parent Company Business Activity	Not applicable
Part C- Information about the operator of the trading platform in cases where it draws up the crypto-asset white paper and information about other persons drawing the crypto-asset white paper pursuant to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114		
C.1	Name	Not applicable - White paper prepared by person seeking admission to trading
C.2	Legal form	Not applicable

C.3	Registered address	Not applicable
C.4	Head office	Not applicable
C.5	Registration Date	Not applicable
C.6	Legal entity identifier of the operator of the trading platform	Not applicable
C.7	Another identifier required pursuant to applicable national law	Not applicable
C.8	Parent Company	Not applicable
C.9	Reason for Crypto-Asset White Paper Preparation	Not applicable
C.10	Members of the Management body	Not applicable
C.11	Operator Business Activity	Not applicable
C.12	Parent Company Business Activity	Not applicable

C.13	Other persons drawing up the crypto-asset white paper according to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114	Not applicable
C.14	Reason for drawing the white paper by persons referred to in Article 6(1), second subparagraph, of Regulation (EU) 2023/1114	Not applicable
Part D- Information about the crypto-asset project		
D.1	Crypto-asset project name	Unstable Coin - The Community Takeover Memecoin
D.2	Crypto-assets name	Unstable Coin
D.3	Abbreviation	USDUC
D.4	Crypto-asset project description	Unstable Coin is a memecoin originally created on the Pump.fun platform on Solana blockchain as a satirical commentary on the housing market and affordability crisis. After the anonymous creator abandoned the project, it underwent a community takeover (CTO). The project has no utility, roadmap, or development plans. It exists purely as a speculative digital asset and social media phenomenon. The token is now maintained solely by community interest and trading activity, with no central authority or original issuer involvement.

<table>
<tr><td>D.5</td><td>Details of all natural or legal persons involved in the implementation of the crypto-asset project</td><td>
<table>
<tr><th>Full Name</th><th>Business Address</th><th>Function</th></tr>
<tr><td>Anonymous Creator(s) on Pump.fun (Abandoned)</td><td>Unknown</td><td>Original Token Deployment</td></tr>
<tr><td>Pump.fun Platform</td><td>Decentralized</td><td>Original Token Deployment</td></tr>
<tr><td>Solana Community</td><td>Decentralized</td><td>Token Launch Platform</td></tr>
<tr><td>Various Community Members Maintenance</td><td>Global</td><td>Blockchain Infrastructure</td></tr>
<tr><td>Various Traders</td><td>Global</td><td>Community Takeover and Market Making and Trading</td></tr>
</table>
</td></tr>
<tr><td>D.6</td><td>Utility Token Classification</td><td>False</td></tr>
<tr><td>D.7</td><td>Key Features of Goods/Services for Utility Token Projects</td><td>Not applicable</td></tr>
<tr><td>D.8</td><td>Plans for the token</td><td>There are no plans for the token. As a community takeover memecoin, USDUC has no development roadmap, planned features, or future implementations. The token's future depends entirely on community interest and market dynamics. The entity seeking admission has no control over the token contract.</td></tr>
<tr><td>D.9</td><td>Resource Allocation</td><td>No resources are allocated to the project as there is no ongoing development or business activity.</td></tr>
<tr><td>D.10</td><td>Planned Use of Collected Funds or Crypto-Assets</td><td>No funds are being collected. The listing on trading platforms is sought to provide liquidity for existing token holders who, like the entity seeking admission, purchased tokens on the open market.</td></tr>
</table>

Part E - Information about the offer to the public of crypto-assets or their admission to trading		
E.1	Public Offering or Admission to trading	ATTR
E.2	Reasons for Public Offer or Admission to trading	The admission to trading is sought to: ● Provide regulated exchange access for existing token holders ● Increase liquidity for the community takeover memecoin ● Enable fiat currency trading pairs ● Meet community demand for centralized exchange listing ● Provide legitimate trading venue for tokens purchased on DEXs/Pump.fun
E.3	Fundraising Target	Not applicable
E.4	Minimum Subscription Goals	Not applicable
E.5	Maximum Subscription Goal	Not applicable
E.6	Oversubscription Acceptance	False
E.7	Oversubscription Allocation	Not applicable
E.8	Issue Price	Market-determined (original Pump.fun launch price unknown)

E.9	Official currency or other crypto-assets determining the issue price	USD, EUR, BTC, SOL (as determined by a trading platform)
E.10	Subscription fee	Not applicable
E.11	Offer Price Determination Method	Open market trading on platform order books
E.12	Total Number of Offered/Traded crypto-assets	1,000,000,000 USDUC (entire supply tradeable)
E.13	Targeted Holders	ALL
E.14	Holder restrictions	Standard platform KYC/AML requirements apply. Some jurisdictions may restrict memecoin trading.
E.15	Reimbursement Notice	Not applicable
E.16	Refund Mechanism	Not applicable
E.17	Refund Timeline	Not applicable
E.18	Offer Phases	Direct listing - no phases
E.19	Early Purchase Discount	Not applicable (all current holders purchased on open market)
E.20	Time-limited offer	False

E.21	Subscription period beginning	Not applicable
E.22	Subscription period end	Not applicable
E.23	Safeguarding Arrangements for Offered Funds/crypto-assets	All tokens are already distributed on-chain. No safeguarding arrangements needed.
E.24	Payment Methods for crypto-asset Purchase	As supported by trading platforms: ● Fiat currencies via bank transfer ● Cryptocurrency exchanges ● Credit/debit cards (subject to platform policies)
E.25	Value Transfer Methods for Reimbursement	Not applicable
E.26	Right of Withdrawal	Not applicable - Secondary market trading only
E.27	Transfer of Purchased crypto-assets	Standard platform withdrawal to SPL-compatible wallets
E.28	Transfer Time Schedule	As per platform's standard procedures
E.29	Purchaser's Technical Requirements	● platform account with completed KYC ● Understanding of memecoin risks ● Understanding of community takeover nature ● SPL-compatible wallet for withdrawals (optional)

E.30	Crypto-asset service provider (CASP) name	trading platforms that will be be determined following approval of the White Paper notification by the Authority
E.31	CASP identifier	Not available
E.32	Placement form	NTAV
E.33	Trading Platforms name	To be determined following approval of the White Paper notification by the Authority
E.34	Trading Platforms Market Identifier Code (MIC)	Not available
E.35	Trading Platforms Access	Not available
E.36	Involved costs	● platform trading fees ● Network fees: ~$0.00025 per Solana transaction ● No project-specific fees
E.37	Offer Expenses	● Legal and administrative: $25,000 ● No marketing expenses (community-driven)
E.38	Conflicts of Interest	The entity seeking admission to trading purchased USDUC tokens on the open market like any other investor and has no special relationship with the original issuer or privileged access to the project.
E.39	Applicable law	British Virgin Islands Law
E.40	Competent court	High Court of Justice, British Virgin Islands

Part F - Information about the crypto-assets		
F.1	Crypto-Asset Type	Memecoin (SPL Token) - Community Takeover
F.2	Crypto-Asset Functionality	USDUC is a standard SPL token launched on Pump.fun with no special functionality beyond basic transfer capabilities. It serves purely as a speculative trading instrument and social media phenomenon. The token underwent a community takeover after the original issuer abandoned it.
F.3	Planned Application of Functionalities	No additional functionalities planned or possible
A description of the characteristics of the crypto-asset, including the data necessary for classification of the crypto-asset white paper in the register referred to in Article 109 of Regulation (EU) 2023/1114, as specified in accordance with paragraph 8 of that Article		
F.4	Type of white paper	OTHR
F.5	The type of submission	NEWT
F.6	Crypto-Asset Characteristics	• Token Standard: SPL (Solana Program Library) • Contract Address: CB9dDufT3ZuQXqqSfa1c5kY935TEreyBw9XJXxHKpump • Decimals: 9 • Total Supply: 1,000,000,000 USDUC • Mint Authority: Disabled • Freeze Authority: Disabled • Launch Platform: Pump.fun • Status: Community Takeover (CTO) • No special features or utility • Purely speculative memecoin
F.7	Commercial name or trading name	Unstable Coin

F.8	Website of the issuer	https://Unstable Coin.meme (community-maintained, not controlled by original issuer)
F.9	Starting date of offer to the public or admission to trading	2025-09-16 (estimated)
F.10	Publication date	2025-09-16
F.11	Any other services provided by the issuer	None (original issuer abandoned project)
F.12	Identifier of operator of the trading platform	Not available
F.13	Language or languages of the white paper	English
F.14	Digital Token Identifier	To be assigned
F.15	Functionally Fungible Group Digital Token Identifier	To be assigned
F.16	Voluntary data flag	False
F.17	Personal data flag	False
F.18	LEI eligibility	False

F.19	Home Member State	Republic of Ireland
F.20	Host Member States	All EU Member States - **Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden**.
Part G - Information on the rights and obligations attached to the crypto-assets		
G.1	Purchaser Rights and Obligations	**Rights**: ● Transfer tokens freely ● Trade on supported exchanges and DEXs ● Hold tokens in any SPL-compatible wallet ● Participate in community discussions **Obligations**: ● Accept all risks associated with memecoin trading ● Understand the community takeover nature ● Secure private keys properly ● Comply with local regulations ● Pay applicable taxes **No Rights to**: ● Governance participation ● Revenue sharing ● Asset claims ● Refunds or compensation ● Control over token contract ● Communication with original issuer
G.2	Exercise of Rights and obligations	Rights are exercised through standard SPL token transfers and trading activities. No special mechanisms exist. The entity seeking admission has no ability to modify token parameters.
G.3	Conditions for modifications of rights and obligations	Rights cannot be modified as the token contract is immutable and has no admin functions. Neither the original issuer nor the entity seeking admission can alter token parameters.

G.4	Future Public Offers	None planned or possible
G.5	Issuer Retained Crypto-Assets	Unknown - Original distribution was through Pump.fun platform. Current holders all purchased on the open market.
G.6	Utility Token Classification	False
G.7	Key Features of Goods/Services of Utility Tokens	Not applicable
G.8	Utility Tokens Redemption	Not applicable
G.9	Non-Trading request	False
G.10	Crypto-Assets purchase or sale modalities	• platform exchange (upon listing) • Solana DEXs (Raydium, Orca, Jupiter) • Direct wallet transfers • Originally available on Pump.fun
G.11	Crypto-Assets Transfer Restrictions	None - Fully transferable
G.12	Supply Adjustment Protocols	False
G.13	Supply Adjustment Mechanisms	Not applicable - Fixed supply with no mint authority

G.14	Token Value Protection Schemes	False
G.15	Token Value Protection Schemes Description	Not applicable
G.16	Compensation Schemes	False
G.17	Compensation Schemes Description	Not applicable
G.18	Applicable law	Token transfers: Governed by Solana protocol rules Trading disputes: As per exchange terms
G.19	Competent court	As determined by trading venue terms of service

<table>
<tr><th colspan="3">Part H – information on the underlying technology</th></tr>
<tr><td>H.1</td><td>Distributed ledger technology</td><td>The Solana Blockchain

Unstable Coin is built on Solana, a high-performance blockchain known for its speed and low transaction costs. Solana uses a unique combination of Proof of Stake (PoS) and Proof of History (PoH) to achieve:

● Transaction speeds up to 65,000 TPS (theoretical)
● Average transaction cost of $0.00025
● Block time of 400 milliseconds
● Energy-efficient operation

SPL Token Standard

USDUC is implemented as a standard SPL token, which is Solana's equivalent to Ethereum's ERC-20. This ensures:

● Compatibility with all Solana infrastructure
● Security through battle-tested code
● No custom smart contract risks
● Standard wallet and DEX support

Pump.fun Launch Platform

The token was initially deployed through Pump.fun, a platform for launching memecoins on Solana that provides:

● Standardized token deployment
● Initial liquidity mechanisms
● Fair launch capabilities
● Automated trading features

Technical Implementation

The token uses Solana's Token Program at address TokenkegQfeZyiNwAJbNbGKPFXCWuBvf9Ss623VQ5DA. Key parameters:

● Program: SPL Token (not Token-2022)
● Contract: CB9dDufT3ZuQXqqSfa1c5kY935TEreyBw9XJXxHKpump
● Decimals: 9 (standard)
● No upgrade authority
● No freeze authority
● Immutable supply</td></tr>
<tr><td>H.2</td><td>Protocols and technical standards</td><td>● SPL Token Program: Standard fungible token implementation
● Pump.fun deployment standards
● No additional protocols or standards required</td></tr>
</table>

		• Compatible with all Solana infrastructure
H.3	Technology Used	**Wallets**: Phantom, Solflare, Solana Wallet Adapter **Explorers**: Solscan, Solana Explorer **DEXs**: Raydium, Orca, Jupiter aggregator **Launch Platform**: Pump.fun
H.4	Consensus Mechanism	Solana uses a hybrid consensus mechanism: **Proof of Stake (PoS)**: • Validators stake SOL to participate • Economic security through slashing • Weighted voting based on stake **Proof of History (PoH)**: • Cryptographic timestamp system • Orders transactions before consensus • Enables parallel processing This combination allows Solana to process thousands of transactions per second while maintaining security and decentralization.
H.5	Incentive Mechanisms and Applicable Fees	**Network Fees**: • Base transaction fee: 0.000005 SOL (~$0.00025) • No additional token-specific fees • Fees paid to validators **No Token-Specific Incentives**: • No staking mechanism • No governance rewards • No fee sharing • No burn mechanisms
H.6	Use of Distributed Ledger Technology	False
H.7	DLT Functionality Description	Solana operates as a decentralized network maintained by independent validators globally. Unstable Coin leverages this infrastructure without operating any blockchain components. The entity seeking admission has no control over network operations.
H.8	Audit	False

<table>
<tr><td>H.9</td><td>Audit outcome</td><td>Not applicable</td></tr>
<tr><td colspan="3">J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts</td></tr>
<tr><td>J.1</td><td>Adverse impacts on climate and other environment-related adverse impacts</td><td>General information
<table>
<tr><th>Field</th><th>Information</th></tr>
<tr><td>S.1 Name</td><td>Late Capitalism Ltd.</td></tr>
<tr><td>S.2 Relevant legal entity identifier</td><td>2171377</td></tr>
<tr><td>S.3 Name of the crypto-asset</td><td>Unstable Coin</td></tr>
<tr><td>S.4 Consensus Mechanism</td><td>Proof of Stake with Proof of History</td></tr>
<tr><td>S.5 Incentive Mechanisms</td><td>Validator rewards and transaction fees</td></tr>
<tr><td>S.6 Beginning of the period</td><td>2024-01-01</td></tr>
<tr><td>S.7 End of the period</td><td>2024-12-31</td></tr>
</table>
Mandatory key indicator on energy consumption
<table>
<tr><th>Field</th><th>Information</th></tr>
<tr><td>S.8 Energy consumption</td><td>3,186,000 kWh (Solana network total annual)</td></tr>
</table>
Sources and methodologies
<table>
<tr><th>Field</th><th>Information</th></tr>
<tr><td>S.9 Energy consumption sources</td><td>Solana Foundation Energy Report 2024</td></tr>
</table>
</td></tr>
</table>

J.2	Supplementary information on principal adverse impacts on the climate and other environment-related adverse impacts of the consensus mechanism	**Supplementary key indicators on energy and GHG emissions**

Field	Information
S.10 Renewable energy consumption	48% of validator energy from renewable sources
S.11 Energy intensity	0.00051 kWh per transaction
S.12 Scope 1 DLT GHG emissions	0 tCO2e
S.13 Scope 2 DLT GHG emissions	2,671 tCO2e (network total)
S.14 GHG intensity	0.38g CO2 per transaction

END OF WHITEPAPER

FINAL WARNING: This white paper describes a memecoin with no utility, intrinsic value, or development team. The entity seeking admission to trading is not the original issuer and purchased tokens on the open market after a community takeover. Investment in memecoins is highly speculative and may result in total loss. This crypto-asset is not suitable for investors seeking stable returns or fundamental value.

Version 1.0 - Aug 18th, 2025