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White Paper

Official Trump(TRUMP) Whitepaper

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CRYPTO-ASSET WHITE PAPER - [TRUMP]

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TABLE OF CONTENTS

I. DATE OF NOTIFICATION

The Date of Notification of this Crypto-Asset White Paper is 2025-11-20.

II. STATEMENTS

A. This Crypto-Asset White Paper has not been approved by any Competent Authority in any Member State of the European Union. OKX Europe Limited is solely responsible for the content of this Crypto-Asset White Paper.

B. This Crypto-Asset White Paper complies with Title II of the Regulation (EU) 2923/1114, 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.

C. The Crypto-Asset White Paper provides that TRUMP may not be transferable, or liquid, or lose its value, in part or in full.

D. The Utility Token referred to in this Crypto-Asset White Paper may not be exchangeable against the good or service promised in the Crypto-Asset White Paper, especially in the case of a failure or discontinuation of the Crypto-Asset Project. This statement is FALSE.

E. The Crypto-Asset referred to in this Crypto-Asset White Paper is not covered by the investor compensation schemes under the Directive 97/9/EC of the European Parliament and of the Council.

F. The Crypto-Asset referred to in this Crypto-Asset White Paper is not covered by the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.

III. WARNING

A. The summary should be read in conjunction with the content of the Crypto-Asset White Paper.

B. 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.

C. The offer to the public of the Crypto-Asset does not constitute an offer or solicitation to purchase financial instruments and that any such offer or solicitation can be made only by means of a prospectus or other offer documents pursuant to the applicable National Law.

D. This Crypto-Asset White Paper does not constitute a prospectus as referred to in the Regulation (EU) 2017/1129 of the European Parliament and the Council or any other offer document pursuant to the European Union or National Law.

E. The TRUMP token is a crypto-asset issued on the Solana blockchain using the Solana Program Library (SPL) token standard. It is classified as a memecoin, launched in January 2025 by entities affiliated with President of the United States of America, Mr Donald Trump. The token has a fixed total supply of one billion tokens, with 80% of the supply held by project-affiliated entities under a multi-year vesting schedule. The TRUMP token does not provide holders with any governance rights, claims on project assets, or rights to dividends or profits.

F. The token referred to in this white paper is not a utility token and may not be exchangeable especially in the case of a failure or discontinuation of the crypto-asset project.

G. This whitepaper is published solely in connection with the admission to trading of the TRUMP token on OKX Europe Limited's trading platform. There has been no offer of the crypto-asset to the public, and the crypto-asset has not been made available in exchange for fiat currency or other crypto-assets prior to its listing. The crypto-asset will be admitted to trading via OKX Europe Limited, an authorised crypto-asset service provider ("CASP") operating within the European Union. The trading admission does not involve any subscription, sale, or fundraising process. The purpose of this document is to provide key information regarding the characteristics of the crypto-asset, its governance, rights, and associated risks, to enable informed decision-making by users and market participants in the context of its admission to trading. Access to the crypto-asset on the trading platform may be subject to user verification, platform conditions, or applicable legal restrictions depending on the jurisdiction.

IV. INFORMATION ON RISKS

1. Offer-Related Risks

This whitepaper is submitted by OKX Europe Limited solely for the purpose of the assets admission to trading. No public offer of TRUMP tokens is being made by the issuer or OKX Europe Limited.

Risks associated with the admission to trading include;

Service-related interruption; Holders may be unable to access the utility due to technical, operation, or regulatory disruptions.

Jurisdictional limitations; TRUMP services or token utility may not be available in all jurisdictions, potentially restricting access.

Platform reliance; Access depends on third-party infrastructure (wallets,platforms) and service interruptions or failures may affect token utility.

Limited liability; OKX Europe Limited assumes no responsibility for the issuers project continuation, and token ownership does not confer contractual rights or guarantees.

Unexpected Risks: Beyond the risks outlined in this whitepaper, there may be additional risks that are currently unforeseen. It is imperative to note that certain risks may emerge from unforeseen events, changes, or interactions among factors that are difficult to predict. These unexpected risks may significantly and negatively impact the crypto-asset, the project, or the parties involved.

2. Issuer-Related Risks

Operational Risks; There is a risk that the issuer may face financial or operational difficulties, including insolvency, which could impact the continued development or availability of the services associated with the TRUMP token.

Counterparty Risks; Counterparty risks may arise where the issuer relies on third-party service providers or technology partners.

Reputational Risks; Adverse media and/or damage or loss of key personnel could negatively affect the ecosystem that the TRUMP token lives on.

Competition Risk; The issuer may face increased competition or changes in market conditions that affect its ability to carry out its objectives.

Regulatory Risks; The issuer may be subject to investigations, enforcement actions, or change in regulation that affect the tokens legal status in certain jurisdictions.

Disclosure Risks; The issuer may not be required to provide financial statements, limiting TRUMP token holders visibility into the financial health status of the issuer/project.

Issuer Risks; The information provided is based solely on publicly available sources and does not constitute any form of guarantee or warranty as to its accuracy or completeness.

Key Person Risk; The project and/or token's success may rely on a small number of individuals or core team. If these individuals depart from the project, the direction and continuity of the project may be negatively affected in the future.

3. Crypto-Assets-Related Risks

Market Volatility; The TRUMP token may be subject to significant volatility and could lose value rapidly, either due to market conditions or otherwise (issuer-related/technology/project implementation risks)

Utility Risk; The TRUMP tokens utility depends on access to certain services, and any modification or discontinuation of those services could reduce the associated utility of the token.

Smart Contract Risk; The TRUMP token may operate through smart contracts that may contain vulnerabilities, even if audited, and upgrades to the protocol or governance changes may affect functionality.

Liquidity Risk; Periods of low/limited liquidity may occur, particularly if the demand for the token or its use case decreases, which could have adverse effects on the TRUMP tokens price and future use cases.

Holding Concentration Risk; A small number of holders controlling a large portion of the circulating supply may create risks of security concerns, price manipulation, sudden sell-offs, or influence of key governance decisions.

Token Unlock Risk; Scheduled vesting cliffs and token unlocks may significantly increase circulating supply, potentially causing volatility and/or downward price pressure.

Project Maturity Risk; Tokens associated with recently launched projects may carry increased risk due to limited development history, untested infrastructure, and/or the absence of a proven track record.

Lack of Utility Risk; Where the token lacks a defined function beyond speculative trading, its long term value and user demand may decrease.

4. Project Implementation-Related Risks

Scalability Issues; There is a risk that the project may not be implemented or scaled as intended. Technical limitations or infrastructure bottlenecks could hinder the expected scalability of the project, especially if user demand exceeds network or protocol capacity.

Governance Risk; Projects that lack a formal, decentralised community governance mechanism, with decisions regarding protocol upgrades, treasury management, and strategic direction being made centrally by the project team may increase project centralisation risks. As a result, the direction of the project may rest predominantly with the issuer or a small group of contributors, which may affect the transparency of future changes, reduce alignment with user interests, and expose the project to operational or reputational risks if those central parties encounter difficulties or act in a manner contrary to the expectations of the broader community.

Centralisation Risk; Similar to governance risks outlined above, centralisation within the governance process, or validator centralisation could lead to a lack of decentralization within the network, which carries future risks in terms of trust within the project, and also in regards to future roadmaps where plans may not reflect the interests of the broader user base.

5. Technology-Related Risks

Blockchain Performance Risk; The Solana blockchain, on which the token is issued, may experience downtime or congestion, which could delay or prevent token transfer or utility usage.

Consensus Failure Risk; A failure in the blockchains consensus mechanism could result in halted transactions, unexpected behavior, or loss in network integrity.

Smart Contract Vulnerabilities; Although the token uses audited or standard smart contract makeups (SPL Token Program), undetected bugs, exploits, or implementation errors could compromise functionality or security.

Upgradeability Risk; if the token or related contracts are upgradeable and have designated "owner" addresses, this introduces a central point of failure, and could be misused by malicious actors.

Third-party Infrastructure Dependency; Interaction with the token or project may rely on external infrastructure (APIs, wallet services, off-chain governance voting). Outages or attacks may interrupt access to token-related services.

Interoperability Risk; If the token interacts with other chains, bridges, or oracles, failures or exploits in those systems could affect the tokens operations.

Protocol-level Risk; Upgrades or forks of the protocol itself may affect the token, which could lead to compatibility issues and/or unexpected token behaviour.

Emerging Technology Risk; Advances in computing or undiscovered vulnerabilities in cryptographic algorithms may pose long-term security risks to the blockchain or associated smart contracts

6. Mitigation Measures

Blockchain Performance Risk; The Solana blockchains design prioritises throughput and speed by combining Proof-of-History with Proof-of-Stake. The validator set is geographically diverse,

and further performance improvements are ongoing.

Consensus Failure Risk; Solanas consensus mechanism is supported by stake-weighted voting and finality checkpoints. Validators face slashing if they act in a malicious manner. Updates on Solana uptime can be found here; **https://status.solana.com/**

Smart Contract Vulnerabilities; Smart contracts on Solana are immutable by design, unless explicitly designed to be upgradeable. The ecosystem encourages open source code, independent audits, and community input.

Upgradeability Risk; Solana does not enforce upgrade functionalities within smart contracts, but supports their technical implementation. Risks related to upgradeable contracts can be mitigated through standard practices such as multi-sig wallets.

Third-party Infrastructure Dependency; Solana supports multiple independent RPC providers within its ecosystem, enabling infrastructure diversification.

Interoperability Risk; Mitigations for cross-chain bridging include usage of audited bridges and token locking mechanisms.

Protocol-level Risk; Solana maintains a public roadmap and follows a structured governance process. Core updates to the network undergo extensive testing and community reviews.

Emerging Technology Risk; Solana developers monitor potential emerging technology threats, and are actively researching and developing quantum-resistant solutions. Solana has

implemented a quantum-resistant feature through the optional Solana Winternitz Vault as of January 2025.

V. GENERAL INFORMATION

A. Information of the Offeror or the Person Seeking Admission to Trading

A.1 Name: N/A A.2 Legal Entity Identifier (LEI): N/A A.3 Legal Form, if applicable: N/A A.4 Registered Office, if applicable: N/A A.5 Head Office, if applicable: N/A A.6 Date of Registration [YYYY-MM-DD]: N/A A.7 Legal Entity Number: N/A A.8 Contact Telephone Number: N/A A.9 E-Mail Address: N/A A.10 Response Time (days): N/A A.11 Members of Management Body: N/A A.12 Business Activity: N/A A.13 Newly Established: N/A A.14 Financial Condition for the past Three Years: N/A A.15 Financial Condition since Registration: N/A A.16 Parent Company, if applicable: N/A A.17 Parent Company Business Activity, if applicable: N/A

B. Information of the Issuer

This section shall ONLY be completed if the information is different to that listed in section 1, above.

B.1 Is the Issuer different from an offeror or person seeking admission to trading?: TRUE B.2 Name: Fight Fight Fight LLC B.3 Legal Entity Identifier (LEI): No information could be identified in regards to this field at the time of drafting this whitepaper. B.4 Legal Form, if applicable: Limited Liability Company B.5 Registered Office, if applicable: 251 Little Falls Dr. Wilmington New Castle, DE 19808, US B.5 Head Office, if applicable: 516 S. Dixie Hwy. Suite 195 West Palm Beach, FL

33401, US B.6 Date of Registration [YYYY-MM-DD]: 2025-01-07 B.7 Legal Entity Number: 10052401 B.8 Members of the Management Body:

Line ID	Identity	Business Address	Function
1	No information could be identified in regards to this field at the time of drafting this whitepaper.	No information could be identified in regards to this field at the time of drafting this whitepaper.	No information could be identified in regards to this field at the time of drafting this whitepaper.

B.9 Business Activity: Fight Fight Fight LLC is involved in the creation, management, and promotion of branded digital assets, including non-fungible tokens (NFTs) and memecoins, affiliated with the brand and persona of Donald Trump. B.10 Parent Company: No information could be identified in regards to this field at the time of drafting this whitepaper. B.11 Parent Company Business Activity: No information could be identified in regards to this field at the time of drafting this whitepaper.

C. Information about OKX Europe Limited ("OKX")

This section shall ONLY be completed if OKX draws up the Crypto-Asset White Paper.

C.1 Name: OKX Europe Limited C.2 Legal Entity Identifier: 54930069NLWEIGLHXU42 C.3 Legal Form, if applicable: Private Limited Company C.4 Registered Office, if applicable: Piazzetta Business Plaza, Office Number 4, Floor 2, Triq Ghar il-Lembi, Sliema SLM1562, Malta C.5 Head Office, if applicable: See C.4 C.6 Date of Registration: 2018-09-07 C.7 Legal Entity Registration Number: C 88193 C.8 Members of Management Body:

Line ID	Identity	Business Address	Function
1	Erald Henri J. Ghoos	See C.4	Director
2	Fang Hong	See C.4	Director
3	Joseph Portelli	See C.4	Director
4	Wei Man Cheung	See C.4	Director

C.9 Business Activity: OKX Europe Limited is licensed as a Crypto-Asset Service Provider by the Malta Financial Services Authority, bearing licence number OEUR-24352, to provide crypto services under the Markets in Crypto-Assets Act, Chapter 647, Laws of Malta and is the operator of a Trading Platform for Crypto Assets, in accordance with Article 3(1)(18) of Regulation (EU) 2023/1114 (MiCA). C.10 Reason for Crypto-Asset White Paper Preparation: This crypto-asset whitepaper has been prepared in accordance with Regulation (EU) 2023/1114 (MiCA) for the

purpose of: – The admission to trading of TRUMP on regulated platforms, starting with the OKX Exchange. OKX Europe Limited as a result of being a licenced CASP endeavours to fulfill the obligations established under MiCA and the respective MFSA guidelines to: – Notify this whitepaper to the MFSA; – Publish the whitepaper publicly; – And ensure its registration in the MiCA register maintained by the European Securities and Markets Authority (ESMA). This whitepaper has been prepared to provide transparent, accurate, and fair information to prospective token holders and regulatory authorities in line with the principles of MiCA. C.11 Parent Company: OKC International Holding Company Limited C.12 Parent Company Business Activity: The primary business activity of the parent company is holding of investments.
Other Information

This section shall ONLY be completed if someone, other those referenced in Section 1 to 3, compile and complete the Crypto-Asset White Paper.

C.13 Other Persons drawing up the Crypto-Asset White Paper: N/A C.14 Reason for Crypto-Asset White Paper Preparation: N/A

VI. INFORMATION ABOUT THE CRYPTO-ASSET

D. Information about the Crypto-Asset Project

D.1 Project Name: Official Trump D.2 Crypto-Assets Name: See F.14 D.3 Abbreviation: See F.14 D.4 Crypto-Asset Project Description: The Official Trump (TRUMP) project is a memecoin initiative launched in January 2025 by entities affiliated with Donald Trump. The project is branded around the public persona of Donald Trump and is framed as a cultural initiative celebrating themes of

courage, strength, and leadership through memes, rather than as a direct political financing tool. The token was promoted as the only memecoin with official backing from Donald Trump. D.5 Details of all natural or legal persons involved in the implementation of the Crypto-Asset Project:

Name	Role	Business Address
William Zanker	Authorized Person for Fight Fight Fight LLC	United States
CIC Digital LLC	Affiliate of The Trump Organization. Alongside Fight Fight Fight LLC, collectively own 80% of the TRUMP token.	United States
Celebration Cards LLC	Limited Licence Agreement holder of "TRUMP name, image and likeness of Donald J. Trump	United States
Fight Fight Fight LLC	Issuer of the TRUMP token. Alongside CIC Digital LLC, collectively own 80% of the TRUMP token.	United States

DTTM Operations LLC.	Registered Trademark holder of TRUMP brand.	United States

D.6 Utility Token Classification: FALSE D.7 Key Features of Goods/Services for Utility Token Projects, if applicable: N/A D.8 Plans for the Token: The project has not published a formal public roadmap outlining future milestones or development plans. All contemplated features of the token are considered live, as it functions as a simple memecoin with no additional planned utility. Of note, in May 2025 the project hosted a promotional event to reward community members. Eligibility for this exclusive event was assessed on the basis of on-chain holdings of the TRUMP token, where the top 220 holders of the token gained access to attend the event. This was a discretionary event and does not form part of the ongoing rights or obligations associated with the crypto-asset. D.9 Resource Allocation, if applicable: At the Token Generation Event (TGE), the total supply of 1 billion TRUMP tokens was allocated as follows: 20% was made available to the public via decentralised exchanges, and 80% was allocated to the project's creators and affiliated entities (CIC Digital LLC & Fight Fight Fight LLC). This 80% allocation is subject to a multi-year vesting schedule with various lock-up periods and daily unlocks. D.10 Planned Use of Collected Funds or Crypto-Assets, if applicable: The project has not publicly disclosed how funds raised from the initial public distribution were or will be used. The 80% of the token supply allocated to the project creators and affiliated entities is designated as "Creators & CIC Digital Allocations" and is controlled by these entities, subject to vesting. There is no formal, community-governed treasury.

E. Information about the Offer to the Public of the Crypto-Asset or Its Admission to Trading

E.1 Public Offering or Admission to Trading: ATTR E.2 Reasons for Public Offer or Admission to Trade: Facilitating secondary trading for users on the OKX Trading platform in compliance with the MiCA regulatory framework. E.3 Fundraising Target, if applicable: N/A E.4 Minimum Subscription Goals, if applicable: N/A E.5 Maximum Subscription Goals, if applicable: N/A E.6 Oversubscription Acceptance: N/A E.7 Oversubscription Allocation, if applicable: N/A E.8 Issue Price: N/A E.9 Official Currency or Any Other Crypto-Assets determining the Issue Price: N/A E.10 Subscription Fee: N/A E.11 Offer Price Determination Method: N/A E.12 Total Number of Offered/Traded Crypto-Assets, if applicable: The total supply of the TRUMP token is fixed at 1,000,000,000. E.13 Targeted Holders: N/A E.14 Holder Restrictions: N/A E.15 Reimbursement Notice: N/A E.16 Refund Mechanism: N/A E.17 Refund Timeline: N/A E.18 Offer Phases: N/A E.19 Early Purchase Discount: N/A E.20 Time-Limited Offer: N/A E.21 Subscription Period, beginning [YYYY-MM-DD]: N/A E.22 Subscription Period, end [YYYY-MM-DD]: N/A E.23 Safeguarding Arrangement for Offered Funds/Crypto-Assets: N/A E.24 Payment Methods for Crypto-Asset Purchase: In line with OKX current payment method offering. E.25 Value Transfer Methods for Reimbursement: N/A E.26 Right of Withdrawal, if applicable: N/A E.27 Transfer of Purchased Crypto-Assets: In line with OKX current Terms of Service. E.28 Transfer Time Schedule [YYYY-MM-DD]: N/A E.29 Purchaser's Technical Requirements: In line with OKX current Terms of Service. E.30 Crypto-Asset Service Provider (CASP) name, if applicable: OKX Europe Limited E.31 CASP identifier, if applicable: 54930069NLWEIGLHXU42 E.32 Placement Form: NTAV E.33 Trading Platforms Name, if applicable: OKX E.34 Trading Platforms Market Identifier Code (MIC): n/a E.35 Trading Platforms Access, if applicable: Users may access TRUMP through the OKX Trading Platform via the Application Program Interface ("API"), the Application Software ("OKX App"), as well as the official OKX website as follows; **www.okx.com**. E.36 Involved Costs, if applicable: In line with the OKX current Terms of Service. E.37 Offer Expenses: n/a E.38 Conflicts of Interest: A crypto-asset is

listed following a decision rendered independently by the Listing Committee in line with the internal policies of OKX Europe Limited. Any potential disclosures that may arise of conflicts of interest are published on the OKX website. E.39 Applicable Law: Malta E.40 Competent Court: Malta

F. Information about the Crypto-Assets

F.1 Crypto-Asset Type: Other Crypto-Asset F.2 Crypto-Asset Functionality: The TRUMP token is a memecoin and does not possess any specific on-chain functionality, such as governance participation or access to a protocol. Its primary function within the digital asset ecosystem is as a speculative vehicle based on its brand association with Donald Trump. The token does not entitle holders to any claims, rights, or utility. F.3 Planned Application of Functionalities: All contemplated features of the token are fully available at the time of this whitepaper's publication. There is no public roadmap or plan to introduce additional functionalities. F.4 Type of White Paper: OTHR F.5 Type of Submission: NEWT F.6 Crypto-Asset Characteristics: The TRUMP token is a fungible crypto-asset issued on the Solana blockchain under the SPL standard. It has a fixed total supply of 1 billion tokens and is freely transferable. The token does not confer any ownership, profit-sharing, or governance rights in any entity or project. F.7 Commercial Name or Trading Name, if applicable: See F.14 F.8 Website of the Issuer: **https://gettrumpmemes.com/** F.9 Starting Date of Offer to the Public or Admission to Trading [YYYY-MM-DD]: 2025-02-11 F.10 Publication Date [YYYY-MM-DD]: 2025-12-18 F.11 Any Other Services Provided by the Issuer: N/A F.12 Identifier of Operator of the Trading Platform: N/A F.13 Language/s of the White Paper: English F.14 Digital Token Identifier Code used to uniquely identify the Crypto-Asset or each of the several Crypto-Assets to which the White Paper relates, where available: 3R313RR9C F.15 Functionally Fungible Group Digital Token Identifier, where available: LJDPGNXXK F.16 Voluntary

Data Flag: FALSE F.17 Personal Data Flag: TRUE F.18 LEI Eligibility: N/A F.19 Home Member State: Malta F.20 Host Member States: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Ireland, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden

G. Information about the Rights and Obligations Attached to the Crypto-Asset

G.1 Purchaser Rights and Obligations: There are no obligations attached for the purchaser of the TRUMP token. The token does not grant holders any rights, including but not limited to governance participation, voting, claims on assets, or entitlement to dividends, profits, or other forms of compensation from the issuer or any affiliated entity. G.2 Exercise of Rights and Obligations: As the TRUMP token does not grant any formal rights or impose any obligations, there is no procedure for their exercise. G.3 Conditions for Modifications of Rights and Obligations: As the TRUMP token does not grant any formal rights or impose any obligations, there are no conditions under which they may be modified. G.4 Future Public Offers, if applicable: N/A G.5 Issuer Retained Crypto-Assets, if applicable: Entities affiliated with the issuer, identified as "Creators & CIC Digital Allocations," control 80% of the total supply, equivalent to 800,000,000 TRUMP tokens. This allocation is subject to a multi-year vesting schedule that commenced at the Token Generation Event. G.6 Utility Token Classification: FALSE G.7 Key Features of Goods/Services of Utility Tokens: N/A G.8 Utility Tokens Redemption, if applicable: N/A G.9 Non-Trading Request: TRUE G.10 Crypto-Assets Purchase or Sale Modalities: N/A G.11 Crypto-Assets Transfer Restrictions: In line with OKX current Terms of Service. G.12 Supply Adjustment Protocols: N/A G.13 Supply Adjustments Mechanisms: N/A G.14 Token Value Protection Schemes: FALSE G.15 Token Value Protection Schemes Description: N/A G.16 Compensation

Schemes: FALSE G.17 Compensation Schemes Description, if applicable: N/A G.18 Applicable Law: Malta G.19 Competent Court: Malta

H. Information about the Underlying Technology

H.1 Distributed Ledger Technology, if applicable: See F.14 H.2 Protocols and Technical Standards: The TRUMP token is implemented using the SPL (Solana Program Library) token standard on the Solana blockchain. SPL is the authorised standard for fungible and non-fungible tokens on Solana, similar in function to Ethereum's ERC-20 standard. SPL tokens are managed via smart contracts (programs) and utilize Solana's high-throughput, low-latency infrastructure for token transfers and programmatic interactions. Solana's runtime environment uses Rust-based smart contracts and supports token metadata, mint authorities, and secure wallet integration through the Solana Token Program. H.3 Technology Used, if relevant: The TRUMP token is deployed on the Solana blockchain using the SPL token standard. Solana is a high-performance Layer 1 protocol built in Rust and uses a hybrid Proof-of-History and Proof-of-Stake consensus mechanism. X's smart contract interactions are handled via the Solana Token Program. Network activity is coordinated through Solana smart contracts, and user wallets interact with the token via Solana-compatible clients. H.4 Consensus Mechanism, if applicable: The Solana blockchain uses a hybrid consensus mechanism combining Proof-of-History (PoH) with Proof-of-Stake (PoS). Proof-of-History provides a verifiable, cryptographic time source that sequences transactions before they are validated by a decentralized network of validators using Proof-of-Stake. Validators are selected based on staked SOL tokens and take turns producing blocks, which are finalized rapidly with high throughput and low latency. This mechanism allows Solana to achieve sub-second block times and high scalability while maintaining decentralization and network security. H.5 Incentive Mechanisms and Applicable Fees: On the Solana blockchain, validators are incentivized through a Proof-of-Stake system where they earn rewards in the native token (SOL) for validating

transactions and producing blocks. These rewards are distributed proportionally based on the amount of SOL staked. Transaction fees are also paid in SOL, and a portion of these fees is burned, with the rest distributed to validators. H.6 Use of Distributed Ledger Technology: FALSE H.7 DLT Functionality Description: N/A H.8 Audit of the Technology Used: FALSE H.9 Audit Outcome, if applicable: N/A

I. Information on the Principal Adverse Impacts on the Climate and Other Environmental-Related Adverse Impacts of the Consensus Mechanism Used to Issue the Crypto-Asset.

I.1 Name: OKX Europe Limited I.2 Relevant legal entity identifier: 54930069NLWEIGLHXU42 I.3 Name of the crypto-asset: OFFICIAL TRUMP I.4 Consensus Mechanism: Solana uses a unique combination of Proof of History (PoH) and Proof of Stake (PoS) to achieve high throughput, low latency, and robust security. Here's a detailed explanation of how these mechanisms work: Core Concepts 1. Proof of History (PoH): Time-Stamped Transactions: PoH is a cryptographic technique that timestamps transactions, creating a historical record that proves that an event has occurred at a specific moment in time. Verifiable Delay Function: PoH uses a Verifiable Delay Function (VDF) to generate a unique hash that includes the transaction and the time it was processed. This sequence of hashes provides a verifiable order of events, enabling the network to efficiently agree on the sequence of transactions. 2. Proof of Stake (PoS): Validator Selection: Validators are chosen to produce new blocks based on the number of SOL tokens they have staked. The more tokens staked, the higher the chance of being selected to validate transactions and produce new blocks. Delegation: Token holders can delegate their SOL tokens to validators, earning rewards proportional to their stake while enhancing the network's security. Consensus Process 1. Transaction Validation: Transactions are broadcast to the network and collected by validators. Each transaction is validated to ensure it meets the network's criteria, such as having correct signatures and sufficient funds. 2. PoH Sequence Generation: A validator generates a

sequence of hashes using PoH, each containing a timestamp and the previous hash. This process creates a historical record of transactions, establishing a cryptographic clock for the network. 3. Block Production: The network uses PoS to select a leader validator based on their stake. The leader is responsible for bundling the validated transactions into a block. The leader validator uses the PoH sequence to order transactions within the block, ensuring that all transactions are processed in the correct order. 4. Consensus and Finalization: Other validators verify the block produced by the leader validator. They check the correctness of the PoH sequence and validate the transactions within the block. Once the block is verified, it is added to the blockchain. Validators sign off on the block, and it is considered finalized. Security and Economic Incentives 1. Incentives for Validators: Block Rewards: Validators earn rewards for producing and validating blocks. These rewards are distributed in SOL tokens and are proportional to the validator's stake and performance. Transaction Fees: Validators also earn transaction fees from the transactions included in the blocks they produce. These fees provide an additional incentive for validators to process transactions efficiently. 2. Security: Staking: Validators must stake SOL tokens to participate in the consensus process. This staking acts as collateral, incentivizing validators to act honestly. If a validator behaves maliciously or fails to perform, they risk losing their staked tokens. Delegated Staking: Token holders can delegate their SOL tokens to validators, enhancing network security and decentralization. Delegators share in the rewards and are incentivized to choose reliable validators. 3. Economic Penalties: Slashing: Validators can be penalized for malicious behavior, such as double-signing or producing invalid blocks. This penalty, known as slashing, results in the loss of a portion of the staked tokens, discouraging dishonest actions. I.5 Incentive Mechanisms and Applicable Fees: Solana uses a combination of Proof of History (PoH) and Proof of Stake (PoS) to secure its network and validate transactions. Here's a detailed explanation of the incentive mechanisms and applicable fees: Incentive Mechanisms 4. Validators: Staking Rewards:

Validators are chosen based on the number of SOL tokens they have staked. They earn rewards for producing and validating blocks, which are distributed in SOL. The more tokens staked, the higher the chances of being selected to validate transactions and produce new blocks. Transaction Fees: Validators earn a portion of the transaction fees paid by users for the transactions they include in the blocks. This provides an additional financial incentive for validators to process transactions efficiently and maintain the network's integrity. 5. Delegators: Delegated Staking: Token holders who do not wish to run a validator node can delegate their SOL tokens to a validator. In return, delegators share in the rewards earned by the validators. This encourages widespread participation in securing the network and ensures decentralization. 6. Economic Security: Slashing: Validators can be penalized for malicious behavior, such as producing invalid blocks or being frequently offline. This penalty, known as slashing, involves the loss of a portion of their staked tokens. Slashing deters dishonest actions and ensures that validators act in the best interest of the network. Opportunity Cost: By staking SOL tokens, validators and delegators lock up their tokens, which could otherwise be used or sold. This opportunity cost incentivizes participants to act honestly to earn rewards and avoid penalties. Fees Applicable on the Solana Blockchain 7. Transaction Fees: Low and Predictable Fees: Solana is designed to handle a high throughput of transactions, which helps keep fees low and predictable. The average transaction fee on Solana is significantly lower compared to other blockchains like Ethereum. Fee Structure: Fees are paid in SOL and are used to compensate validators for the resources they expend to process transactions. This includes computational power and network bandwidth. 8. Rent Fees: State Storage: Solana charges rent fees for storing data on the blockchain. These fees are designed to discourage inefficient use of state storage and encourage developers to clean up unused state. Rent fees help maintain the efficiency and performance of the network. 9. Smart Contract Fees: Execution Costs: Similar to transaction fees, fees for deploying and interacting

with smart contracts on Solana are based on the computational resources required. This ensures that users are charged proportionally for the resources they consume. I.6 Beginning of the period to which the disclosure relates: 2024-10-07 I.7 End of the period to which the disclosure relates: 2025-10-07 I.8 Energy consumption: 206.88306 (kWh/a) I.9 Energy consumption sources and methodologies: The energy consumption of this asset is aggregated across multiple components: To determine the energy consumption of a token, the energy consumption of the network(s) solana is calculated first. For the energy consumption of the token, a fraction of the energy consumption of the network is attributed to the token, which is determined based on the activity of the crypto-asset within the network. When calculating the energy consumption, the Functionally Fungible Group Digital Token Identifier (FFG DTI) is used - if available - to determine all implementations of the asset in scope. The mappings are updated regularly, based on data of the Digital Token Identifier Foundation. The information regarding the hardware used and the number of participants in the network is based on assumptions that are verified with best effort using empirical data. In general, participants are assumed to be largely economically rational. As a precautionary principle, we make assumptions on the conservative side when in doubt, i.e. making higher estimates for the adverse impacts.

VII. GLOSSARY

Consensus Mechanism: Shall mean the rules and procedures by which an agreement is reached, among the DLT network nodes, that a transaction is validated.

Crypto-Asset: Shall mean a digital representation of a value or of a right that is able to be transferred and stored electronically using distributed ledger technology or similar technology.

Distributed Ledger Technology or DLT: shall mean the technology that enables the operation and use of distributed ledgers.

Home Member State: Shall mean either (a) where the offeror or person seeking admission to trading of crypto-assets other than asset-referenced tokens or e-money tokens has its registered office in the Union, the Member State where that offeror or person has its registered office; or (b) where the offeror or person seeking admission to trading of crypto-assets other than asset-referenced tokens or e-money tokens has no registered office in the Union but does have one or more branches in the Union, the Member State chosen by that offeror or person from among the Member States where it has branches; or (c) where the offeror or person seeking admission to trading of crypto-assets other than asset-referenced tokens or e-money tokens is established in a third country and has no branch in the Union, either the Member State where the crypto-assets are intended to be offered to the public for the first time or, at the choice of the offeror or person seeking admission to trading, the Member State where the first application for admission to trading of those crypto-assets is made; or (d) in the case of an Issuer of asset-referenced tokens, the Member State where the Issuer of asset-referenced tokens has its registered office; or (e) in the case of an Issuer of e-money tokens, the Member State where the Issuer of e-money tokens is authorised as a credit institution under Directive 2013/36/EU or as an electronic money institution under Directive 2009/110/EC; or (f) in the case of crypto-asset service providers, the Member State where the crypto-asset service provider has its registered office.

Host Member State: Shall mean the Member State where an Offeror or Person Seeking Admission to Trading has made an offer to the Public of Crypto-Assets or is seeking admission to trading, or where a Crypto-Asset Service Provider provides crypto-asset services, where different from the Home Member State.

Issuer: Shall mean a natural or legal person, or other undertaking, who issues crypto-assets.

Management Body: Shall mean the body or bodies of an Issuer, Offeror, Person Seeking Admission to Trading, or of a Crypto-Asset Service Provider, which are appointed in accordance with National Law, which are empowered to set the entity's strategy, objectives and overall direction, and which oversee and monitor management decision-making in the entity and include the persons who effectively direct the business of the entity.

Offer to the Public: Shall mean a communication to persons in any form, and by any means, presenting sufficient information on the terms of the offer and the crypto-assets to be offered so as to enable prospective holders to decide whether to purchase those crypto-assets.

Offeror: Shall mean a natural or legal person, or other undertaking, or the Issuer, who offers crypto-assets to the public.

Operator: Shall mean the entity that runs a trading platform for crypto-assets.

Qualified Investors: Shall mean persons or entities that are listed in Section I, points (1) to (4), of Annex II to Directive 2014/65/EU.

Retail Investor/Holder: Shall means any natural person who is acting for purposes which are outside that person's trade, business, craft or profession.

Utility Token: Shall mean a type of crypto-asset that is only intended to provide access to a good or a service supplied by its Issuer.
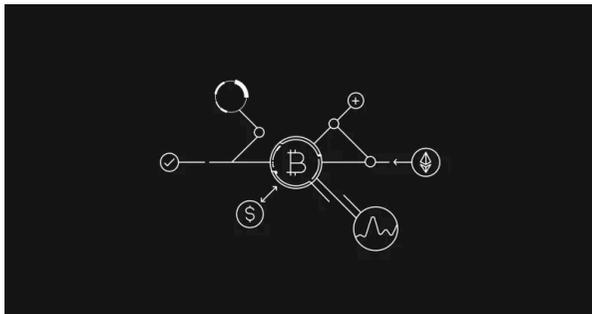
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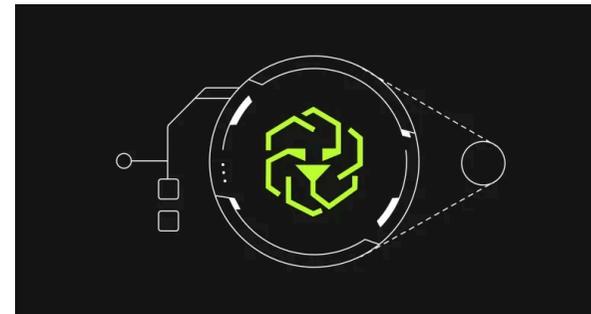
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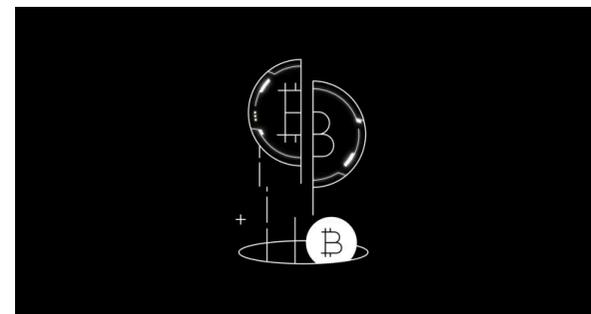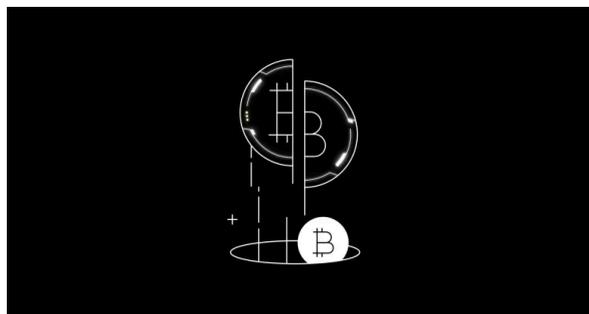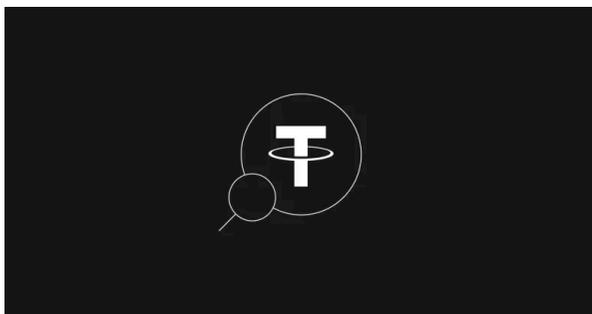
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