This white paper has been prepared in compliance with the requirements of the Commission Implementing Regulation 2024/2984 of 29 November 2024 implementing technical standards for the application of Regulation (EU) 2023/1114 of the European Parliament and of the Council with regard to forms, formats and templates for the crypto-asset White Paper

DOGS (DOGS) Token White Paper

This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The operator of the trading platform of the crypto-asset is solely responsible for the content of this crypto-asset white paper.

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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		H.2 Protocols and technical standards H.3 Technology used H.4 Consensus mechanism H.5 Incentive mechanisms and applicable fees H.6 Use of distributed ledger technology H.7 DLT functionality description H.8 Audit H.9 Audit outcome **Part I – Information on risks** I.1 Offer-related risks I.2 Issuer-related risks I.3 Crypto-assets-related risks I.4 Project implementation-related risks I.5 Technology-related risks I.6 Mitigation measures **Part J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts** J.1 Adverse impacts on climate and other environment-related adverse impacts **Part K - Disclosure under Article 8(4) of of Regulation (EU) 2023/1114** K.1 - Disclosure under Article 8(4) of of Regulation (EU) 2023/1114	
01	Date of notification	2025–[XX]–[XX]	YYYY-MM-DD
02	Statement in accordance with Article 6(3) of Regulation (EU) 2023/1114	Regarding offerors: This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union. The operator of the trading platform of the crypto-asset is solely responsible for the	Predefined alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		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 of the European Parliament and of the Council 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.	Predefined alphanumerical text
04	Statement in accordance with Article 6(5), points (a), (b), (c), of Regulation (EU) 2023/1114	The crypto-asset referred to in this crypto-asset white paper may lose its value in part or in full, may not always be transferable and may not be liquid.	Predefined alphanumerical text
05	Statement in accordance with Article 6(5), point (d), of Regulation (EU) 2023/1114	true The utility token referred to in this white paper may not be exchangeable against the good or service promised in this white paper, especially in the case of a failure or discontinuation of the crypto-asset project.	'true' – Yes 'false' – Not applicable If Yes, Predefined alphanumerical text
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 or the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.	Predefined alphanumerical text
SUMMARY			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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 or any other offer document pursuant to Union or national law.	Predefined alphanumerical text
08	Characteristics of the crypto-asset	The DOGS ("**DOGS**") token is a utility token as defined by Article 3(1)(9) of Regulation (EU) 2023/1114 of the European Parliament and Council of 31 May 2023 on markets in crypto-assets ("**MiCA**"). The DOGS token is a meme-based cryptocurrency native to The Open Network (TON), designed to thrive within a decentralised, community-led ecosystem. It is not intended for investment purposes and does not entitle holders to dividends, revenue shares, or any profit-related rights. Ownership of DOGS tokens confers no financial claim on the DOGS project or its governance. Token holders maintain full custody of their assets via	Free alphanumerical text

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No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		non-custodial wallets, with all transactions validated through TON's secure and scalable consensus mechanism. As a utility token, DOGS aims to foster engagement within Telegram's ecosystem, where it integrates with mini-apps and user-driven platforms to promote fun, social interaction, and grassroots adoption. The DOGS network places emphasis on accessibility, transparency, and community participation, with no transactional taxes or barriers, reinforcing its role as a playful, community-centric asset rather than a financial instrument.	
09		Not applicable	Free alphanumerical text
10	Key information about the offer to the public or admission to trading	https://coinmarketcap.com/currencies/dogs/ As of 2025-04-12, the DOGS token has a fully diluted valuation of approximately USD $68,200,000, based on its maximum supply of 550,000,000,000 DOGS tokens.	Free alphanumerical text
Part A - Information about the offeror or the person seeking admission to trading			
A.1	Name	DOGS	Free alphanumerical text
A.2	Legal form	Information not publicly available as the developers are anonymous.	ISO standard 20275 'Financial Services – Entity Legal Forms (ELF)'
A.3	Registered address	Information not publicly available as the developers are anonymous.	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
			and Free alphanumerical text
A.4	Head office	Information not publicly available as the developers are anonymous.	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
A.5	Registration date	Information not publicly available as the developers are anonymous.	ISO 8601 date format (YYYY-MM-DD)
A.6	Legal entity identifier	Not applicable	{LEI}
A.7	Another identifier required pursuant to applicable national law	Not applicable	Free text
A.8	Contact telephone number	Information not publicly available as the developers are anonymous.	Free alphanumerical text
A.9	E-mail address	Information not publicly available as the developers are anonymous.	Free alphanumerical text
A.10	Response time (Days)	Information not publicly available as the developers are anonymous.	{DURATION}
A.11	Parent company	Not applicable	Free alphanumerical text
A.12	Members of the management body	Information not publicly available as the developers are anonymous.	Free alphanumerical text presented in a tabular format

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
A.13	Business activity	Information not publicly available as the developers are anonymous.	Free alphanumerical text
A.14	Parent company business activity	Not applicable	Free alphanumerical text
A.15	Newly established	false	'true' – Yes 'false' – No
A.16	Financial condition for the past three years	Not publicly available information Where the offeror or person seeking admission to trading has been established for the past three years, the financial condition of the offeror or person seeking admission to trading over the past three years. This shall be assessed based on a fair review of the development and performance of the business of the offeror or person seeking admission to trading and of its position for each year and interim period for which historical financial information is required, including the causes of material changes. The review shall be a balanced and comprehensive analysis of the development and performance of the business of the offeror or person seeking admission to trading and of its position, consistent with the size and complexity of the business.	Free alphanumerical text
A.17	Financial condition since registration	Not publicly available information Where the offeror or person seeking admission to trading has not been established for the past three years, description of its financial condition since the date of its	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		registration. This shall be assessed based on a fair review of the development and performance of the business of the offeror or person seeking admission to trading and of its position for each year and interim period for which historical financial information is available, including the causes of material changes. The review shall be a balanced and comprehensive analysis of the development and performance of the business of the offeror or person seeking admission to trading and of its position, consistent with the size and complexity of the business.	
Part B - Information about the issuer, if different from the offeror or person seeking admission to trading			
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	Revolut Digital Assets Europe Ltd	Free alphanumer ical text
C.2	Legal form	Legal entity	ISO standard 20275 ‘Financial Services – Entity Legal Forms (ELF)’
C.3	Registered address	Pikioni, 10 Flat/Office 5, 3075, Limassol, Cyprus	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
			Free alphanumerical text
C.4	Head office	Pikioni, 10 Flat/Office 5, 3075, Limassol, Cyprus	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
C.5	Registration date	2022-08-09	ISO 8601 date format (YYYY-MM-DD)
C.6	Legal entity identifier	549300ET4IUR6RCZOL84	{LEI}
C.7	Another identifier required pursuant to applicable national law	Company registration number: HE430310	Free text
C.8	Parent company	Revolut Group Holdings Ltd	Free alphanumerical text
C.9	Reason for crypto-asset white paper Preparation	This crypto-asset white paper has been drawn up in accordance with the requirements of Article 4, Article 6 and Article 8 of Regulation (EU) 2023/1114.	Free alphanumerical text
C.10	Members of the Management body	Mr Costas Michael (CEO) Mr Christos Drakos (CFO) Mr Ioannis Ashiotis (NED) Mr Konstantinos Adamos (NED)	Free alphanumerical text presented in a tabular format

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
C.11	Operator business activity	Revolut Digital Assets Europe Ltd is a financial technology company registered as a crypto-assets services provider by the Cyprus Securities and Exchange Commission. Revolut Digital Assets Europe Ltd provides crypto-asset services across the European Union, including buying, selling, and exchange of crypto-assets. Revolut Digital Assets Europe Ltd has applied to the Cyprus Securities and Exchange Commission for a crypto-asset services provider (CASP) authorisation under Regulation (EU) 2023/1114. The authorisation is expected to cover the following crypto-asset services: ● exchange of crypto-assets for funds ● exchange of crypto-assets for crypto-assets ● operation of a Trading Platform ● custody and administration of crypto-assets ● transfer of crypto-assets	Free alphanumerical text
C.12	Parent company business activity	Revolut Digital Assets Europe Ltd is a wholly-owned subsidiary of Revolut Group Holdings Ltd, a private company limited by shares registered in England and Wales (company number: 12743269)	Free alphanumerical text
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	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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	Free alphanumerical text
Part D- Information about the crypto-asset project			
D.1	Crypto-asset project name	DOGS	Free alphanumerical text
D.2	Crypto-assets name	See DTI in F.13	Free alphanumerical text
D.3	Abbreviation	See DTI in F.13	Free alphanumerical text
D.4	Crypto-asset project description	DOGS is a meme-inspired cryptocurrency built on The Open Network (TON), a blockchain developed by Telegram's community. The project launched in August 2024 and quickly rose to prominence after a massive airdrop that distributed tokens to over 17 million users, making it one of the largest token giveaways in crypto history. At its core, DOGS leverages the viral appeal of meme culture, anchored by its mascot "Spotty"—a cartoon dog originally created by Telegram founder Pavel Durov. Designed as a fun, community-centric token, DOGS integrates directly with the Telegram ecosystem, where it can be used in mini-apps, games, tipping, and other social utilities. The token has no formal legal entity or centralised management body, emphasising decentralisation and grassroots participation. It functions as a utility token rather than a financial instrument, with no promises of	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		returns, dividends, or governance rights. Its primary utility lies in community engagement and integration with emerging tools on TON.	
D.5	Details of all natural or legal persons involved in the implementation of the crypto-asset project	Not publicly available.	Free alphanumerical text presented in a tabular format
D.6	Utility Token Classification	true	'true' – Yes 'false' – No
D.7	Key Features of Goods/Services for Utility Token Projects	1. Platform Integration: Telegram & TON ● DOGS is designed for use within Telegram's ecosystem, particularly in apps, bots, and social features powered by The Open Network (TON). ● It enables microtransactions, tipping, and interactions directly inside Telegram, supporting digital social use cases. 2. Community-Driven Usage ● The token powers a community-led economy, encouraging user participation through memes, games, and social engagement. ● It does not grant governance rights but thrives on organic adoption and viral growth within Telegram communities. 3. No Investment Functionality ● DOGS provides no entitlement to revenue, dividends, or profit-sharing. ● It is not backed by any legal entity or assets, reinforcing its classification as a	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		non-security utility token. 4. Mass Distribution Model ● Over 17 million Telegram users received DOGS via airdrop, emphasising broad, non-selective distribution for utility rather than sale to investors. 5. On-Chain Functionality ● Built on the TON blockchain, DOGS benefits from low-cost, fast transactions, enabling practical use in daily digital interactions. ● Users retain full control of their assets via non-custodial wallets. 6. No Transaction Tax or Fees ● The DOGS network imposes no extra token taxes, promoting free-flowing, frictionless exchange within the ecosystem. 7. Mascot and Branding as a Feature ● “Spotty,” the cartoon dog mascot, acts as a unifying identity and brand tool, helping DOGS build culture, identity, and utility through meme power.	
D.8	Plans for the token	1. Product Enhancements: ● DOGS Pass: An exclusive program offering early access to new features, revenue-sharing benefits, and opportunities to influence key project decisions. ● DOGS Games: Introduction of DOGS-themed games where users can earn rewards and participate in monthly	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		competitions, utilising DOGS tokens for in-game purchases and upgrades. 2. Community Engagement: ● Local Communities: Users can register local chapters and apply for funding to support community-driven initiatives, fostering grassroots growth and engagement. ● Content Competitions: Encouragement of user-generated content through memes and creative competitions to promote the DOGS narrative. 3. Charitable Initiatives: ● DOGS Charity: Allocation of approximately $4.5 million worth of unclaimed DOGS tokens to a charity pool, with organisations able to apply for funding through a dedicated portal. 4. Expansion of Utility: ● Payment Use Cases: Plans to enable DOGS tokens for online and offline purchases, such as gift cards and travel bookings, broadening the token's real-world applications. ● NFT Stickers: Integration of collectible and tradable NFT stickers within Telegram, enhancing user interaction and token utility.	
D.9	Resource allocation	Offering initially made 2024-08-16 with 516,750,000,000 DOGS in circulation as of 2025-04-12.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
D.10	Planned use of collected funds or crypto-assets	The DOGS token project has outlined several planned uses for its collected funds and unclaimed tokens, focusing on community engagement, charitable initiatives, and ecosystem development. **1. Charitable Initiatives** DOGS plans to donate over 6 billion unclaimed tokens (valued at approximately $4.5 million) to nonprofit organisations globally. A dedicated charity portal has been launched where registered nonprofits can apply for funding. One confirmed partnership includes a $150,000 collaboration with Best Friends Animal Society to support animal welfare efforts in the United States. **2. Community Engagement and Development** The project introduced the DOGS Pass, which offers early access to features, revenue-sharing opportunities, and influence over project decisions. DOGS-themed games are being launched to reward players and drive participation using DOGS tokens. Additionally, local community chapters will be eligible for funding to support grassroots initiatives. Creative competitions such as meme contests are also planned to boost community involvement. **3. Expansion of Token Utility** DOGS aims to expand utility by enabling token-based payments for online and offline products, including gift cards and travel services. Collectible and tradable NFT stickers are also planned for integration within Telegram to enhance user interaction and token usage.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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	‘OTPC’ - offer to the public ‘ATTR’ - admission to trading
E.2	Reasons for public offer or admission to trading	The DOGS token launched through a mass airdrop followed by listings on exchanges, rather than a public offering, for several strategic and regulatory reasons: **1. Maximising community reach** The airdrop targeted Telegram’s large user base, instantly distributing DOGS to tens of millions of users. This created a built-in community from day one and aligned with its identity as a meme and social token. **2.Staying decentralised and non-investment focused** By avoiding a token sale or capital raise, DOGS avoided being classified as a security in many jurisdictions. It positioned itself as a utility token for use in Telegram and TON apps, not a financial instrument. **3. Virality over venture capital** DOGS focused on viral growth through accessibility and community sharing instead of institutional funding. Airdropping free tokens helped drive organic interest and participation. **4. Avoiding regulatory scrutiny** Selling tokens for money can qualify as a securities offering. Airdrops with no promise of profit helped DOGS stay outside securities definitions and reduce legal complexity. **5. Aligning with Telegram and TON ecosystem goals**	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		TON and Telegram promote open ecosystems and user-friendly adoption. DOGS supports this by acting as a fun, accessible meme token within the Telegram environment.	
E.3	Fundraising target	0	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.4	Minimum subscription goals	0	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.5	Maximum subscription goals	0	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.6	Oversubscription acceptance	False	'true'- Yes 'false' – No
E.7	Oversubscription allocation	Not applicable	Free alphanumerical text
E.8	Issue price	Not publicly available	Amount in monetary value{DECIMAL-18/3} Or Numerical {INTEGER-n}
E.9	Official currency or any other crypto-assets determining the issue price	USD	{CURRENCYCODE_3} or {DTI}

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.10	Subscription fee	0	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.11	Offer price determination method	Market supply and demand.	Free alphanumerical text
E.12	Total number of offered/traded crypto-assets	516,750,000,000 of the total fixed number of 550,000,000,000 in circulation as of 2025-04-12.	Numerical {INTEGER-n}
E.13	Targeted holders	ALL	'RETL' – retail investors 'PROF' – professional investors 'ALL' – all types of investors
E.14	Holder restrictions	There are currently no formal restrictions on who may hold or trade DOGS tokens enforced by the DOGS token contract or community. However, access may be restricted by exchange platforms or national laws.	Free alphanumerical text
E.15	Reimbursement notice	Purchasers participating in the offer to the public of crypto-asset will be able to be reimbursed if the minimum target subscription goal is not reached at the end of the offer to the public, if they exercise the right to withdrawal provided for in Article 13 of Regulation (EU) 2023/1114.	Predefined alphanumerical text
E.16	Refund mechanism	Not applicable	Free alphanumerical text
E.17	Refund timeline	Not applicable	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.18	Offer phases	Not applicable	Free alphanumerical text
E.19	Early purchase discount	Not applicable	Free alphanumerical text
E.20	Time-limited offer	False	‘true’- Yes ‘false’ – No
E.21	Subscription period beginning	2024-08-23	ISO 8601 date format (YYYY-MM-DD)
E.22	Subscription period end	2024-08-26	ISO 8601 date format (YYYY-MM-DD)
E.23	Safeguarding arrangements for offered funds/crypto- Assets	The DOGS token does not have formal safeguarding arrangements such as asset custody protections, trustee oversight, or segregated reserve accounts. This is due to the nature of its launch and structure: **1. No Custodial Management by the Project** DOGS tokens are held directly by users in non-custodial wallets on the TON blockchain. The project does not custody or manage user funds. **2. No Fundraising, So No Funds to Safeguard** Since DOGS was distributed via free airdrop, there were no investor funds collected, meaning traditional fund protection or escrow arrangements were not necessary. **3. Relying on TON Blockchain Security** Safeguarding of DOGS tokens relies on the security of the TON blockchain and the	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		self-custody practices of users. There are no additional institutional or regulatory safeguards in place. **4. Exchange-Based Custody** If DOGS is held on centralised exchanges, safeguarding depends on each platform's own custody, insurance, and security protocols.	
E.24	Payment methods for crypto-asset purchase	The DOGS token did not involve any payment methods at the time of distribution because: ● It was launched via a free airdrop, not sold through an ICO, IEO, or token sale. ● No payments—crypto or fiat—were required or accepted to receive DOGS tokens. However, once DOGS was listed on exchanges (starting August 20, 2024), users could buy or sell DOGS tokens using the payment methods supported by each exchange, such as: ● Cryptocurrencies (e.g., USDT, TON, BTC, ETH depending on the trading pair) ● Fiat currencies on fiat-supporting platforms (e.g., DOGS/EUR on LCX) ● Bank cards or transfers, if the exchange allows fiat on-ramps	Free alphanumerical text
E.25	Value transfer methods for reimbursement	Not applicable	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.26	Right of withdrawal	Not applicable	Free alphanumerical text
E.27	Transfer of purchased crypto-assets	1. **Via TON-Compatible Wallets** DOGS tokens are based on the TON blockchain, so holders can use any TON-compatible non-custodial wallet to send or receive DOGS. **2. Steps to Transfer DOGS Tokens:** o Open your TON wallet. o Select DOGS from your token list. o Enter the recipient's TON wallet address. o Specify the amount of DOGS to transfer. o Confirm and sign the transaction. o The transaction is processed on the TON network (typically within seconds, thanks to its high throughput). **3. Transaction Fees:** A small amount of TON (TON Coin) is required to pay network fees for transfers. **4. Via Exchanges**: If DOGS tokens are held on a centralised exchange, users can transfer them by: o Withdrawing to a personal TON wallet. o Sending DOGS to another exchange or user by entering	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		the destination wallet address.	
E.28	Transfer time schedule	• **2024-08-16**: Token claims began via Telegram Wallets and select CEXs • **2024-08-21**: Deadline for initial claim period (extended) **2024-08-23**: Claims opened for non-custodial wallets • **2024-08-26**: DOGS token officially listed and began trading on major exchanges	ISO 8601 date format (YYYY-MM-DD)
E.29	Purchaser's technical requirements	**1. TON-Compatible Wallet** Users need a wallet that supports The Open Network (TON). These wallets allow users to receive, store, and transfer DOGS tokens. **2. TON (TON Coin) for Gas Fees** A small balance of TON coins is required in the wallet to cover network transaction fees when sending DOGS tokens. **3. Access to Telegram** While not technically mandatory, Telegram access is highly recommended, since: ○ DOGS is tightly integrated into the Telegram ecosystem. ○ Airdrop claims and some features (like games, mini-apps, or NFT stickers) are Telegram-based. **4. Exchange Account (Optional)** For those who wish to buy DOGS on a centralised exchange, an exchange account is needed. This usually requires:	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		○ Email and password ○ Identity verification (KYC), depending on the platform and jurisdiction **5. Internet & Mobile Device or PC** Basic internet access and a smartphone or computer are required to interact with wallets or exchanges.	
E.30	Crypto-asset service provider (CASP) name	Revolut Digital Assets Europe Ltd	Free alphanumerical text
E.31	CASP identifier	549300ET4IUR6RCZOL84	{LEI}
E.32	Placement form	NTAV	'WITH- with a firm commitment basis 'WOUT' - without a firm commitment basis 'NTAV' - Not applicable
E.33	Trading platforms name	Revolut Digital Assets Europe Ltd	Free alphanumerical text
E.34	Trading platforms Market identifier code (MIC)	Not applicable	{MIC}
E.35	Trading platforms access	**CEXs** **1. Account Creation** Create account and complete the registration by entering an email address or phone number, followed by a secure password. **2. Identity Verification (KYC)** Go to the "KYC Verification" section after logging in. Upload identity documents such as a passport, driver's license, or national ID. KYC is required for fiat transactions, larger	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		withdrawals, and full platform access. **3. Fund Deposit** Click on “Assets” > “Deposit.” Choose from various funding methods, including crypto (e.g., USDT, BTC, ETH) or supported fiat options if available. **4. DOGS Token Purchase** Go to the “Trade” section. Search for a DOGS trading pair (e.g., DOGS/USDT). Enter the purchase amount and choose between market or limit orders to complete the transaction. **CEX *(MIC not registered)*** **1. Account Creation** Create account via platform registration system. **2. Identity Verification (KYC)** Navigate to “Account” > “Identity Verification.” Submit identification documents and complete facial recognition if prompted. **3. Fund Deposit** Access the “Assets” tab and select “Deposit.” Choose crypto deposits (e.g., USDT) or fiat options if your region supports them. **4. DOGS Token Purchase** Go to “Markets” or “Trade.” Locate the DOGS/USDT pair and execute a trade using a market or limit order. **LCX Exchange *(MIC registered: LCXEX)*** **1. Account Creation** Register on platform. **2. Identity Verification (KYC)**	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Complete a full KYC process, including document upload and selfie verification, to enable trading. **3. Fund Deposit** Navigate to "Wallets" and select "Deposit." You can deposit supported fiat currencies (like EUR) via bank transfer or crypto such as USDT. **4. DOGS Token Purchase** Search for the DOGS/EUR or DOGS/USDT trading pair. Place a buy order using your available funds and confirm the transaction. **DEXs** **1. Set Up a TON-Compatible Wallet** Download and set up a wallet. Securely store your seed phrase. Fund the wallet with TON (TON coin) for gas and swaps. **2. Connect Wallet** Visit DEX. Connect wallet and authorise the connection through your TON wallet. **3. Fund Deposit** Make sure the wallet holds enough TON coins to cover transaction fees and swap amounts. **4. DOGS Token Purchase** In the swap interface, select TON or another supported token as the "From" asset. In the "To" field, search for DOGS or paste the DOGS contract address (from a trusted source). Enter the amount, approve the transaction in your wallet, and confirm the swap. **5. Receipt of DOGS Tokens**	

<table>
<tr><th>No</th><th>FIELD</th><th>CONTENT TO BE REPORTED</th><th>FORM AND STANDARDS TO BE USED FOR REPORTING</th></tr>
<tr><td></td><td></td><td>Once the swap is confirmed on the TON blockchain, DOGS tokens will appear in your wallet.
If not visible, add the DOGS token contract manually to your wallet.</td><td></td></tr>
<tr><td>E.36</td><td>Involved costs</td><td><table>
<tr><th>Platform Type</th><th>Fee Type</th><th>Cost Estimate</th></tr>
<tr><td>Centralised Exchange (CEX)</td><td>Trading Fee</td><td>0.1%–0.4% per trade</td></tr>
<tr><td></td><td>Withdrawal Fee</td><td>~0.01-0.05 SOL or platform-specific amount</td></tr>
<tr><td>Decentralised Exchange (DEX)</td><td>Swap Fee</td><td>~0.25-0.3%</td></tr>
<tr><td></td><td>Gas Fee (SOL)</td><td><$0.001 per trade</td></tr>
<tr><td>Fiat On-Ramp</td><td>Service/Processing</td><td>3%–5%</td></tr>
</table></td><td>Free alphanumerical text</td></tr>
<tr><td>E.37</td><td>Offer expenses</td><td>None.

No fundraising or token sale took place, so there were no underwriting fees, marketing costs for investors, or legal/disclosure expenses typical of a public offering.

DOGS was distributed freely via airdrop, with costs (e.g. smart contract deployment, infrastructure, and listings) not passed on to recipients.

There were no subscription fees, platform access charges, or transaction-based participation costs required for receiving DOGS tokens.</td><td>Free alphanumerical text and Amount in monetary value {DECIMAL-18/3}</td></tr>
<tr><td>E.38</td><td>Conflicts of interest</td><td>No known conflicts of interest</td><td>Free alphanumerical text</td></tr>
</table>

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.39	Applicable law	Not applicable / undetermined	Drop-down list of applicable laws
E.40	Competent court	Not applicable / undetermined	Free alphanumerical text
Part F - Information about the crypto-assets			
F.1	Crypto-asset type	Utility token	Free alphanumerical text
F.2	Crypto-asset functionality	See D.8	Free alphanumerical text
F.3	Planned application of functionalities	See D.8. Timelines subject to change and development times.	Free alphanumerical text
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 crypto-asset white paper	OTHR	OTHR
F.5	The type of submission	NEWT	NEWT = New MODI = Modify EROR = Error CORR = Correction
F.6	Crypto-asset characteristics	The Open Network (TON) Fixed supply of 550,000,000,000 tokens	Free alphanumerical text
F.7	Commercial name or trading name	See DTI in F.13	Free alphanumerical text
F.8	Website of the issuer	https://dogcoin.network/	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
F.9	Starting date of offer to the public or admission to trading	2024-08-20	YYYY-MM-DD
F.10	Publication date	2025-XX-XX	YYYY-MM-DD
F.11	Any other services provided by the issuer	**Telegram Mini-App Bot** A gamified Telegram bot allowing users to earn DOGS tokens by completing tasks, referrals, and connecting TON wallets. **Referral Program** Integrated into the Telegram bot, it rewards users with DOGS for inviting others to join and participate.	Free alphanumerical text
F.12	Language or languages of the crypto-asset white paper	English	Closed list of EU languages
F.13	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	Not applicable	ISO 24165 Digital Token Identifier
F.14	Functionally fungible group digital token identifier, where available	Not applicable	ISO 24165 FFG DTI
F.15	Voluntary data flag	False	'true' – voluntary 'false' – mandatory
F.16	Personal data flag	False	'true' – Yes

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
			‘false’ – No
F.17	LEI eligibility	False	‘true’ – eligible ‘false’ – not eligible
F.18	Home Member State	Republic of Cyprus	Closed list of EU Member States
F.19	Host Member States	Austria, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain and Sweden.	Closed list of EU Member States
Part G - Information on the rights and obligations attached to the crypto-assets			
G.1	Purchaser rights and obligations	Purchasers of the DOGS token do not acquire any governance rights or enforceable obligations.	Free alphanumerical text
G.2	Exercise of rights and obligations	Not applicable	Free alphanumerical text
G.3	Conditions for modifications of rights and obligations	DOGS is a community-driven meme token with no formal governance structure. While it does not have on-chain voting or governance rights, the project emphasises community engagement, and some decisions or initiatives may be influenced by community sentiment or informal consensus via social channels like Telegram.	Free alphanumerical text
G.4	Future public offers	Not applicable	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
G.5	Issuer retained crypto-assets	Not applicable	Numerical {INTEGER-n}
G.6	Utility token classification	True	‘true’ – Yes ‘false’ – No
G.7	Key features of goods/services of utility tokens	See D.7.	Free alphanumerical text
G.8	Utility tokens redemption	Not applicable	Free alphanumerical text
G.9	Non-trading request	False	‘true’ – sought ‘false’ – not sought
G.10	Crypto-assets purchase or sale modalities	DOGS tokens can be purchased and sold via both centralised exchanges (CEXs) and decentralised exchanges (DEXs) using common trading pairs such as DOGS/USDT, DOGS/TON, or DOGS/EUR. DOGS is also accessible through Telegram-integrated wallets and applications within the TON ecosystem, allowing for peer-to-peer transfers and in-app utility.	Free alphanumerical text
G.11	Crypto-assets transfer restrictions	There are no specific transfer restrictions at the token level for DOGS tokens. The token is fully transferable on the TON blockchain, and holders can freely send or receive it between TON-compatible wallets. However, DOGS tokens may be subject to certain transfer restrictions imposed by exchange platforms to comply with legal, regulatory, and operational requirements. These restrictions aim to ensure compliance with relevant anti-money	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		laundering (AML), know-your-customer (KYC), and sanction-related laws. **Jurisdictional Restrictions** DOGS tokens cannot be transferred or sold to individuals or entities located in jurisdictions subject to sanctions or where the transfer or trading of crypto-assets is restricted under applicable laws and regulations. **Exchange-Imposed Restrictions** Transfers of DOGS tokens may be restricted or blocked when conducted through centralised exchanges if the purchaser's identity cannot be verified in accordance with the exchange's AML/KYC procedures. Transactions involving unverified users may be limited, blocked, or reversed to ensure compliance with anti-money laundering (AML) and counter-terrorism financing (CTF) regulations. **Decentralised Transfers** It should be noted that decentralised exchanges generally allow unrestricted peer-to-peer transfers. However, users are individually responsible for ensuring compliance with applicable laws and regulations when using these platforms.	
G.12	Supply adjustment protocols	false	'true' – Yes 'false' – No
G.13	Supply adjustment mechanisms	Not applicable	Free alphanumerical text
G.14	Token value protection schemes	false	'true' – Yes 'false' – No

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
G.15	Token value protection schemes description	Not applicable	Free alphanumerical text
G.16	Compensation schemes	false	‘true’ – Yes ‘false’ – No
G.17	Compensation schemes description	Not applicable	Free alphanumerical text
G.18	Applicable law	Not applicable / undetermined	Drop-down list of applicable laws
G.19	Competent court	Not applicable / undetermined	Free alphanumerical text
Part H – information on the underlying technology			
H.1	Distributed ledger technology (DTL)	Distributed Ledger Technology (DLT) refers to a decentralised digital infrastructure used for recording transactions across multiple locations simultaneously. Unlike traditional, centralised databases, DLT systems operate without a central authority, relying instead on a network of independent nodes, each maintaining a synchronised copy of the ledger. Transactions are validated through consensus mechanisms, promoting transparency, security, and resistance to tampering. One of the most widely adopted forms of DLT is blockchain, which consists of sequentially linked blocks containing timestamped transaction data. Each block is cryptographically connected to the previous one, making it virtually immutable and resistant to retroactive alteration. Blockchains can also support smart contracts,	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		self-executing agreements that automate processes and enforce rules without intermediaries, thereby increasing trust and efficiency in decentralised systems. Blockchain-based DLT enhances transparency, consumer choice, and interoperability within the broader digital economy. Users can inspect open-source blockchain code, independently verify data integrity, and choose platforms that align with their preferences. The permissionless nature of public blockchains promotes seamless integration and innovation across applications, wallets, and services.	
H.2	Protocols and technical standards	**Primary Network: The Open Network (TON)** The DOGS token operates on The Open Network (TON), a high-performance, sharded blockchain originally developed by Telegram. TON provides the infrastructure for DOGS, supporting scalable transactions and integration with Telegram-based applications, bots, and mini-apps within its native ecosystem. **DLT Type: Blockchain** DOGS is a token on the TON blockchain, a decentralised ledger technology designed for fast transaction processing and scalability. TON uses smart contracts and a layered architecture to facilitate decentralised applications and token transfers across its network. **Consensus Mechanism: Proof of Stake (PoS)** TON uses a Proof of Stake (PoS) consensus mechanism, where validators are selected based on the amount of TON staked. This	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		mechanism enhances the network’s security and performance while offering a more energy-efficient alternative to traditional Proof of Work systems. **Token Standard: TON Jetton (Fungible Token Standard)** DOGS follows the Jetton token standard on the TON blockchain, which defines how fungible tokens are issued, transferred, and managed. The Jetton standard ensures interoperability across TON-based wallets, applications, and smart contracts, enabling DOGS tokens to be used seamlessly within the TON ecosystem.	
H.3	Technology used	**Blockchain Platform:** DOGS is built on The Open Network (TON), a highly scalable, layer-1 blockchain originally developed by Telegram and now maintained by the open-source TON Foundation. **Token Standard:** DOGS adheres to the Jetton standard, the official fungible token protocol for the TON blockchain. This standard defines how tokens are deployed, stored, and transferred across smart contracts and wallets within TON. **Smart Contracts:** DOGS tokens are managed by TON smart contracts written in TON-specific languages, operating on-chain to handle logic such as token balances, transfers, and supply. **Wallet & Integration Support:** DOGS is compatible with TON-based wallets.	Free alphanumerical text
H.4	Consensus mechanism	**Consensus Mechanism:** TON uses a Proof of Stake (PoS) consensus	Free alphanumerical text

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No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		model with dynamic sharding, allowing for fast transaction throughput, reduced latency, and energy efficiency.	
H.5	Incentive mechanisms and applicable fees	**Incentive Mechanisms** • **Airdrop-Based Distribution** DOGS was initially distributed via a large-scale airdrop to Telegram users, incentivising early adoption and engagement without requiring monetary investment. • **Referral Program** Users can earn DOGS tokens by inviting others to join the Telegram-based bot and complete tasks, incentivising organic community growth. • **Telegram Mini-Apps & Tasks** Users can earn DOGS through participation in Telegram-integrated games and tasks, creating utility and engagement incentives. • **Planned Features (not yet live)** Future incentive tools include DOGS Pass, DOGS Games, and NFT-based rewards, aimed at driving continued ecosystem participation. **Applicable Fees** • **Network Fees** Transactions involving DOGS tokens on the TON blockchain require a small amount of TON (TON Coin) to cover network gas fees. These fees are: o Low-cost and fast due to TON's high-performance architecture. o Paid by the sender when transferring DOGS tokens	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		between wallets. ● **Exchange Fees** When buying or selling DOGS on centralised exchanges, users are subject to: ○ Trading fees (typically 0.1%–0.2%) ○ Withdrawal fees, which vary by platform and may apply to DOGS or TON withdrawals ● No Token Tax or Protocol-Level Fees DOGS has no built-in transaction tax, burn, or redistribution mechanisms, meaning token transfers are not subject to additional deductions at the protocol level.	
H.6	Use of distributed ledger technology	false	'true' – Yes, DLT operated by the issuer or a third-party acting on the issuer's behalf 'false' – No, DLT not operated by the issuer or a third-party acting on the issuer's behalf
H.7	DLT functionality description	DOGS utilises The Open Network (TON) as its distributed ledger technology (DLT), operating as a public, decentralised, and permissionless blockchain designed for high performance and seamless integration with the Telegram ecosystem. DOGS is implemented using TON's Jetton token standard, enabling interoperability with TON-compatible wallets, smart contracts, and applications, while supporting scalable, low-cost transactions. Transactions involving DOGS are validated through TON's Proof of Stake (PoS)	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		consensus mechanism, which ensures network security, data integrity, and energy efficiency. DOGS holders retain full control of their assets via non-custodial wallets with no intermediaries involved. All transactions are transparent, verifiable through TON blockchain explorers, and permanently recorded on-chain. The use of TON's DLT enables DOGS to benefit from a secure, decentralised, and scalable infrastructure, while also offering real-time usability in social and gaming mini-apps, making it a natural fit for Telegram-based communities and beyond.	
H.8	Audit	true	'true' – Yes 'false' – No
H.9	Audit outcome	The DOGS token underwent an audit by Cyberscope, which assigned it a security score of 84%, marking it as a low-risk project. The audit covered smart contract security, market stability, and decentralisation.	Free alphanumerical text
Part I – Information on risks			
I.1	Offer-related risks	The offering and subsequent trading of DOGS tokens carry inherent risks typical of the broader crypto-asset market, especially within blockchain-based and community-driven ecosystems. These risks include: **Market Volatility** The price of DOGS tokens may experience extreme and unpredictable fluctuations due to market sentiment, meme-based trends, social media activity, speculative trading, or broader macroeconomic conditions. These fluctuations	Free alphanumerical text

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No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		could result in financial loss for token holders and traders. **Liquidity Risk** There is no guarantee that DOGS will maintain a deep or active secondary market. Trading volumes may vary significantly, and liquidity could be affected by limited exchange listings, user interest, or the concentration of tokens among a small number of holders. **Regulatory Risk** DOGS operates without a formal issuer or legal entity, and its status under global regulatory frameworks remains uncertain. Future changes in legislation or regulatory interpretation may restrict the holding, trading, or use of DOGS tokens in certain jurisdictions, potentially impacting accessibility or utility. **AML/KYC Compliance** While DOGS itself does not enforce AML/KYC requirements, trading on centralised exchanges may require identity verification. Users in certain regions may face limitations or restrictions if they cannot meet the compliance requirements of those platforms. **Market Manipulation** As a publicly traded meme token, DOGS may be more susceptible to manipulative practices such as pump-and-dump schemes, wash trading, or coordinated social media-driven speculation. These activities may distort price signals and undermine fair market behavior. **Operational Risk** Any technical failures or disruptions on the TON blockchain or participating exchanges may impact DOGS token availability, transfer speed, or overall user experience. Such events	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		could include wallet bugs, smart contract issues, exchange downtime, or blockchain congestion. **Decentralised Coordination** DOGS lacks a centralised governance body or issuer. Its growth depends on community efforts, third-party developers, and the wider TON and Telegram ecosystem. A loss of community engagement or misalignment in development efforts could impact its adoption or utility. **Brand Dependency** The perceived value of DOGS is strongly tied to its popularity within the Telegram community and its identity as a meme token. Any reputational damage, shifts in community interest, or competition from similar tokens could negatively affect the token's relevance and demand. **Legal Alignment** DOGS may face legal scrutiny in jurisdictions that adopt stricter regulations around meme tokens or unregistered digital assets. A lack of alignment with emerging consumer protection or financial laws could result in legal challenges, trading restrictions, or reputational harm.	
I.2	Issuer-related risks	DOGS is a decentralised, community-driven token native to The Open Network (TON) and integrated with the Telegram ecosystem. However, DOGS is not issued by a regulated financial institution, nor is it backed by a formal legal entity. As such, several issuer-related risks apply: **Decentralised Coordination**	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		The ongoing viability and success of DOGS depend on voluntary contributions from community members, developers, ecosystem partners, and third-party platforms. In the absence of a centralised management structure, any disruption in community engagement, leadership, or technical development could negatively impact the project's growth, utility, or long-term relevance. **Brand Dependency** The market perception and demand for DOGS are closely tied to its identity as a meme token and its association with Telegram's user base and branding (e.g., the Spotty mascot). Any decline in Telegram-related usage, meme culture popularity, or competitive positioning could adversely affect the token's appeal, value, and adoption. **Legal Alignment** DOGS operates without a known legal entity or formal issuer, which may lead to complications in jurisdictions with strict crypto regulations. Misalignments with regulatory expectations—particularly around consumer protection, taxation, or financial licensing—could expose the project or related third parties (such as exchanges) to legal or compliance risks. These risks may affect DOGS' tradability, user access, or platform support.	
I.3	Crypto-assets-related risks	DOGS is a utility and meme token designed for use within the Telegram and TON (The Open Network) ecosystem. Its value is driven primarily by community engagement, social	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		virality, and platform integration rather than financial utility or revenue generation. **Speculative Nature** DOGS should be regarded as a speculative asset. Its market value is heavily influenced by internet trends, meme culture, and speculative trading activity, rather than intrinsic utility or underlying financial performance. This creates the potential for significant price volatility unrelated to the token's actual usage or ecosystem maturity. **Blockchain Dependency** DOGS operates entirely on the TON blockchain and is therefore exposed to risks inherent in blockchain technology, including: ● Network congestion or delays in transaction confirmation ● Variable transaction fees, depending on network load and demand for TON resources ● Technical vulnerabilities such as smart contract bugs, protocol changes, or chain forks ● Dependence on the ongoing security, maintenance, and adoption of the TON network **Future Use Cases** While DOGS is already integrated into Telegram mini-apps and supported by wallets and bots, many of its broader use cases—such as games, NFTs, and real-world payments—are still under development or in planning stages. These features remain speculative and may evolve over time based on community input, ecosystem growth, and	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		technological capability. There is no guarantee that these future services will be implemented or achieve meaningful adoption.	
I.4	Project implementation-related risks	The implementation of new functionalities for DOGS is subject to uncertainty and may vary depending on community engagement, technical feasibility, and third-party collaboration: **Technical Limitations** Planned features—such as DOGS Games, NFT stickers, and potential integrations with payment platforms—may face delays or fail to launch due to technical limitations, infrastructure challenges on the TON blockchain, or a lack of development resources. As DOGS has no centralised development team, progress depends on voluntary or partner-led contributions, which may be inconsistent. **Regulatory Developments** Evolving global regulations regarding digital assets, meme tokens, token-based promotions, or consumer protections may influence how DOGS features are developed or deployed. Regulatory changes could require adjustments to the project's technical framework, platform partnerships, or future use cases, potentially limiting innovation or availability in certain jurisdictions. **Third-Party Reliance** DOGS relies on ongoing support from external developers, TON ecosystem contributors, Telegram-integrated platforms, and centralised exchanges for visibility and functionality. Any disruption in these relationships or a shift in third-party priorities could negatively affect the	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		rollout and adoption of new features or reduce DOGS' exposure and accessibility.	
I.5	Technology-related risks	As a token operating entirely on The Open Network (TON), DOGS is subject to various technology-related risks that could impact its functionality, security, and long-term viability: **Smart Contract Vulnerabilities** DOGS relies on smart contracts built on the TON blockchain. Any vulnerabilities, coding errors, or unforeseen exploits within these contracts could lead to token loss, unauthorised transactions, or disruption of core token functions. **Network Reliability** The performance of DOGS is inherently tied to the TON network. Issues such as node outages, network congestion, consensus failure, or sharding misconfigurations could affect the availability or speed of transactions involving DOGS tokens. **Platform and Wallet Dependencies** DOGS token usability depends on TON-compatible wallets and platform integrations. Technical failures, software bugs, or discontinued support from wallet providers could limit user access, result in token loss, or hinder day-to-day transactions. **Upgrades and Protocol Changes** Changes to the TON blockchain, including protocol updates or hard forks, may affect DOGS' operability or require contract adjustments. If the DOGS token contracts are not upgraded accordingly, compatibility issues or service disruptions could occur. **Cybersecurity Threats** Although the TON network offers robust security, the DOGS ecosystem remains	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		exposed to broader cybersecurity threats, including phishing attacks, wallet compromise, or malicious third-party applications. Users are responsible for securing their credentials and managing risks associated with digital asset storage.	
I.6	Mitigation measures	While DOGS operates as a decentralised meme and utility token without a formal issuer, several measures—either in place or encouraged—help reduce the impact of known risks associated with its use, trading, and development: **Smart Contract Safety** DOGS relies on the TON blockchain's established Jetton token standard, which reduces the likelihood of critical coding vulnerabilities by following audited, standardised token logic. Developers in the TON ecosystem are encouraged to use well-reviewed smart contract templates and open-source libraries to enhance security and interoperability. **Use of Reputable Wallets and Interfaces** DOGS is supported by well-maintained, non-custodial wallets. These tools offer user-friendly interfaces, strong encryption, and secure key management features that help reduce the risk of unauthorised access or user error. **Exchange Vetting and Security Protocols** Major centralised exchanges listing DOGS implement robust AML/KYC procedures, withdrawal whitelisting, and internal security measures such as cold storage and real-time monitoring. Users are encouraged to trade on reputable platforms with strong compliance	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		frameworks. **Community and Ecosystem Resilience** DOGS benefits from the large and active Telegram and TON communities, which contribute to transparency and crowd-sourced problem detection. Public discussion channels, active developers, and ecosystem partners help surface and address bugs or scams more quickly. **Education and User Responsibility** DOGS-related resources encourage users to practice safe crypto habits, such as securing private keys, avoiding phishing links, and verifying token contracts before trading. As a decentralised asset, ultimate responsibility for security and compliance lies with each user. **Scalable and Energy-Efficient Infrastructure** By building on the TON Proof of Stake (PoS) network with sharding capabilities, DOGS transactions remain fast, cost-efficient, and energy-conscious—helping ensure long-term sustainability even under high user demand.	
Part J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
J.1	Adverse impacts on climate and other environment- related adverse impacts	The DOGS token operates on The Open Network (TON), which uses a Proof of Stake (PoS) consensus mechanism to validate transactions and maintain network security. Compared to traditional Proof of Work (PoW) systems like Bitcoin, TON's PoS model is significantly more energy-efficient, as it does not rely on intensive computational mining. As a result, the environmental impact of DOGS transactions is relatively low, requiring minimal electricity for transaction processing and validation. However, like all blockchain networks, the TON network still contributes to some level of energy consumption due to the ongoing operations of validators and supporting infrastructure. While PoS mitigates much of the environmental cost traditionally associated with blockchain, the DOGS project has not announced any dedicated environmental policies, carbon offset strategies, or sustainability plans at this time.	Free alphanumerical text