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

Notcoin (NOT) 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
00	Table of contents		Alphanumerical text

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No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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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 content of this crypto-asset white paper.	Predefined alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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 Notcoin (“**NOT**”) token is a utility token as defined by Article 3(1)(9) of Regulation (EU) 2023/1114 of the European Parliament and of the Council of 31 May 2023 on markets in crypto-assets (“**MiCA**”). NOT is a community-driven crypto-asset built on The Open Network (TON) blockchain, designed to integrate gaming with decentralised finance through a tap-to-earn model accessible via Telegram. It enables users to earn rewards by engaging in gamified actions such as tapping, completing tasks, and participating in social and squad-based activities, promoting widespread user engagement and onboarding into the Web3	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		ecosystem.	
09		Not applicable.	Free alphanumerical text
10	Key information about the offer to the public or admission to trading	https://coinmarketcap.com/currencies/notcoin/ NOT was launched on the Ton blockchain on 2024-01-01. As of 2025-04-15, NOT has a $USD 173.86M fully diluted valuation, corresponding to the maximum supply of 102,456,957,533 NOT tokens (all of which are in circulation). The total supply of NOT is fixed at 102,456,957,533 tokens.	Free alphanumerical text
Part A - Information about the offeror or the person seeking admission to trading			
A.1	Name	Open Builders	Free alphanumerical text
A.2	Legal form	Information not publicly available	ISO standard 20275 'Financial Services – Entity Legal Forms (ELF)'
A.3	Registered address	Information not publicly available	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
A.4	Head office	Information not publicly available	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
A.5	Registration date	Information not publicly available	ISO 8601 date format (YYYY-MM-DD)
A.6	Legal entity identifier	Information not publicly available	{LEI}
A.7	Another identifier required pursuant to applicable national law	Information not publicly available	Free text
A.8	Contact telephone number	Information not publicly available	Free alphanumerical text
A.9	E-mail address	Information not publicly available	Free alphanumerical text
A.10	Response time (Days)	Information not publicly available	{DURATION}
A.11	Parent company	Information not publicly available	Free alphanumerical text
A.12	Members of the management body	Information not publicly available	Free alphanumerical text presented in a tabular format
A.13	Business activity	Information not publicly available	Free alphanumerical text
A.14	Parent company business activity	Information not publicly available	Free alphanumerical text
A.15	Newly established	false	'true' – Yes 'false' – No
A.16	Financial condition for the past three years	Information not publicly available 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	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		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.	
A.17	Financial condition since registration	Information not publicly available 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 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.	Free alphanumerical text
Part B - Information about the issuer, if different from the offeror or person seeking admission to trading			
Not applicable			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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 alphanumerical 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 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

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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
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

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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
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	NOT	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	**Summary** NOT is a community-driven crypto-asset built on TON blockchain, designed to integrate gaming with decentralised finance through a tap-to-earn model accessible via Telegram. It enables users to earn rewards by engaging in gamified actions such as tapping, completing tasks, and participating in social and squad-based activities, promoting widespread user engagement and onboarding into the Web3 ecosystem. **Tokenomics** NOT was launched on the Ton blockchain on	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		2024-01-01 . As of 2025-04-15, NOT has a $USD 173.86M fully diluted valuation, corresponding to the maximum supply of 102,456,957,533 NOT tokens (all of which are in circulation). The total supply of NOT is fixed at 102,456,957,533 tokens. **Roadmap** Notcoin's development trajectory encompasses several key phases aimed at fostering user engagement and expanding its ecosystem: 1. Mining Phase: Users accumulated in-game Notcoins through a tap-to-earn mechanism within a Telegram-based game. 2. Airdrop Phase: Conversion of in-game Notcoins to NOT tokens, facilitating their use beyond the game environment. 3. Exchange Listings: Introduction of NOT tokens to the broader crypto market via listings on major exchanges. 4. Ecosystem Development: Ongoing efforts to build and integrate with projects within The Open Network (TON) and Web3 ecosystems, enhancing the utility and reach of NOT tokens. In March 2025, Open Builders launched "Not Games," an interconnected gaming ecosystem that integrates multiple titles. This initiative introduces features such as Game Profiles, shared inventories, and an in-game marketplace, all utilising NOT tokens. The aim is to revitalise user interest and provide	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		broader use cases for NOT within the gaming economy. Looking ahead, Notcoin plans to introduce staking opportunities, allowing users to earn interest on their NOT holdings. Additionally, the project aspires to become a platform for social and viral games, offering developers the chance to launch their games to a large audience within the Notcoin ecosystem. While NOT has historically taken a less conventional approach, with no formal whitepaper or detailed roadmap, these developments indicate a strategic direction focused on community engagement and ecosystem expansion.	
D.5	Details of all natural or legal persons involved in the implementation of the crypto-asset project	Sasha Plotvinov (founder) Further information is 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	NOT functions as a utility token within a gamified ecosystem built on TON, primarily accessible through Telegram. Its key features include enabling access to in-game enhancements, participation in social and squad-based challenges, and interaction with a broader gaming platform called Not Games. Users can earn, spend, and potentially stake NOT within this environment, supporting community-driven engagement and incentivising continued participation. The token also facilitates integration with third-party games and services within the TON ecosystem, reinforcing its role as a medium of	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		exchange and access in a decentralised gaming context.	
D.8	Plans for the token	NOT is expanding its utility within the TON ecosystem through several strategic initiatives. The project has introduced staking opportunities, allowing users to earn interest on their NOT holdings by locking them up for specified periods. Additionally, Notcoin aims to become a platform for social and viral games, providing developers with the tools and audience to launch their own games, thereby fostering a thriving gaming ecosystem within TON. However, NOT has not released formal plans or a roadmap beyond this.	Free alphanumerical text
D.9	Resource allocation	Offering initially made on 2024-01-01 with 102,456,957,533 tokens in circulation as of 2025-04-15.	Free alphanumerical text
D.10	Planned use of collected funds or crypto-assets	78% are allocated to early miners and voucher holders; 22% are allocated for new users, traders, and future development phases.	Free alphanumerical text
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 primary motivation behind Notcoin's admission to trading was to provide liquidity and real-world utility for the NOT token, which originated from a widely adopted tap-to-earn game on Telegram. With over 35 million users participating in the mining phase, the transition	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		to exchange listings enabled players to convert their in-game earnings into tradable assets, thereby enhancing user engagement and expanding the token's reach within the broader cryptocurrency market. Furthermore, listing on major exchanges facilitated increased visibility and credibility for the project, attracting a wider investor base and fostering a more robust ecosystem. This strategic move may have aimed to support the long-term sustainability of the Notcoin platform by integrating it more deeply into the global crypto economy and encouraging further development within the TON blockchain environment.	
E.3	Fundraising target	NOT does not have a formal fundraising target. NOT did not conduct a traditional fundraising campaign or public token sale. Instead, the project employed a gamified distribution model, allowing users to earn in-game Notcoins through a tap-to-earn mechanism within a Telegram-based game. These in-game Notcoins were later converted to NOT tokens at a 1,000:1 ratio following the conclusion of the mining phase. As a result, there were no formal fundraising targets established for the distribution of NOT tokens.	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.4	Minimum subscription goals	Not applicable	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.5	Maximum subscription goals	Not applicable	Amount in monetary value {DECIMAL-18/3} or

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
			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	$0.009	Amount in monetary value{DECIMAL-18/3} Or Numerical {INTEGER-n}
E.9	Official currency or any other crypto-assets determining the issue price	Notcoin; there was a 1,000:1 token conversion ratio, whereby 1,000 in-game coins converted to one NOT token.	{CURRENCYCODE_3} or {DTI}
E.10	Subscription fee	Not applicable	Amount in monetary value {DECIMAL-18/3} Or Numerical {INTEGER-n}
E.11	Offer price determination method	Decentralised market activity	Free alphanumerical text
E.12	Total number of offered/traded crypto-assets	102,456,957,533 tokens are in circulation as of 2025-04-15.	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 NOT tokens enforced by the NOT token contract or community. However, access may be restricted by exchange platforms or national laws.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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
E.18	Offer phases	The distribution of NOT tokens occurred in distinct phases: 1. Mining Phase: Users accumulated in-game Notcoins by engaging with the Telegram-based game. 2. Conversion Phase: In-game Notcoins were converted to NOT tokens at a 1,000:1 ratio. 3. IEO Phase: An Initial Exchange Offering was conducted on certain platforms. The subscription period for the IEO began on 13 May 2024 and concluded on 16 May 2024.	Free alphanumerical text
E.19	Early purchase discount	In-game Notcoins could be converted to NOT tokens at a 1,000:1 ratio prior to NOT being listed on exchanges.	Free alphanumerical text
E.20	Time-limited offer	true	‘true’- Yes ‘false’ – No
E.21	Subscription period beginning	Not applicable	ISO 8601 date format (YYYY-MM-DD)

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
E.22	Subscription period end	Not applicable	ISO 8601 date format (YYYY-MM-DD)
E.23	Safeguarding arrangements for offered funds/crypto- Assets	NOT did not conduct a traditional fundraising campaign or public token sale. Instead, the token was primarily distributed through a tap-to-earn mechanism within a Telegram-based game, followed by listings on major exchanges. As such, there were no specific safeguarding arrangements for collected funds, as no funds were collected in the traditional sense. Notcoin operates on the TON blockchain, which is known for its high scalability, security, and efficiency. Users are responsible for the security of their own NOT tokens, and it is recommended to store them in secure wallets that support the TON blockchain. These wallets have inbuilt safeguarding arrangements.	Free alphanumerical text
E.24	Payment methods for crypto-asset purchase	NOT can be acquired using the following payment methods, depending on the exchange platform where it is listed: 1. **Cryptocurrency-to-Cryptocurrency Transactions** NOT may be purchased using other cryptocurrencies on both decentralised exchanges (DEXs)and centralised exchanges (CEXs). Common trading pairs include NOT/TON and NOT/USDT. Users can trade supported cryptocurrencies for NOT through standard exchange interfaces. 2. **Stablecoins** Many CEXs support the use of stablecoins such as USDT and USDC to	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		acquire NOT. These stable-value assets provide a relatively consistent entry point for buyers, helping to mitigate exposure to volatility commonly associated with other cryptocurrencies. 3. **Fiat-to-Crypto Purchases (via Centralised Exchanges)** On centralised exchanges, users may deposit fiat currencies (e.g., GBP, EUR, USD) through bank transfers, debit/credit cards, or approved payment gateways. These funds can then be used to purchase TON, USDT, or other base currencies, which may subsequently be traded for NOT. 4. **Peer-to-Peer Transfers** NOT tokens can also be transferred directly between TON-compatible wallets via peer-to-peer transactions. This approach enables users to send or receive NOT without intermediaries, provided both parties use wallets that support The Open Network protocol.	
E.25	Value transfer methods for reimbursement	Not applicable	Free alphanumerical text
E.26	Right of withdrawal	Not applicable	Free alphanumerical text
E.27	Transfer of purchased crypto-assets	Holders of NOT tokens can freely transfer the tokens after acquisition, subject to the technical rules of The Open Network (TON) blockchain and the policies of the platforms through which they engage. There are no protocol-imposed restrictions within the NOT smart contract regarding the transferability of tokens. Tokens purchased on decentralised exchanges (DEXs) or via centralised exchanges (CEXs)	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		may be withdrawn to personal non-custodial wallets that are compatible with the TON blockchain (e.g., Tonkeeper or the official TON Wallet). Transfers can also be made directly to other users via wallet-to-wallet transactions using standard TON token transfer mechanisms. Transfers from centralised exchanges are governed by each platform's withdrawal policies, which may include transaction fees, minimum withdrawal thresholds, and compliance with Anti-Money Laundering (AML) and Know Your Customer (KYC) regulations. Once transferred to a user-controlled wallet, NOT tokens can be used in peer-to-peer transactions or within TON-based decentralised applications, where applicable.	
E.28	Transfer time schedule	Not applicable	ISO 8601 date format (YYYY-MM-DD)
E.29	Purchaser's technical requirements	To acquire, store, and interact with NOT tokens, purchasers must meet the technical requirements compatible with TON blockchain and the Jetton token standard. Purchasers must use a digital wallet that supports TON-based tokens (Jettons).These wallets enable secure transfer, storage, and interaction with decentralised applications where NOT is supported. A balance of TON (the native token of The Open Network) is required in the wallet to cover network fees (transaction fees), which are necessary for sending NOT tokens or engaging with TON-based platforms. For users acquiring NOT through a centralised	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		exchange (CEX), an exchange account is required. These platforms typically enforce identity verification and compliance with Know Your Customer (KYC) and Anti-Money Laundering (AML) regulations, depending on the user's jurisdiction. Once acquired, NOT tokens may be withdrawn to a non-custodial TON-compatible wallet for self-custody or participation in decentralised applications.	
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** **Account Creation** Visit the CEX’s website. Select “Sign Up” and complete registration using an email address and password. Confirm the registration via email verification to activate the trading account. **Identity Verification (KYC)** Navigate to the "Identity Verification" section. Submit a valid government-issued identification document (e.g., passport, national ID card, or driver’s licence) and complete any additional	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		verification steps required by the platform. Verified accounts benefit from enhanced account security and increased withdrawal limits. **Fund Deposit** Access the “Wallet” section and select “Deposit.” Funds may be deposited using available options, including fiat on-ramp providers (where supported) or transfers of cryptocurrency assets such as USDT or BTC. **NOT Token Purchase** Proceed to the “Spot” market section. Locate NOT using the search function (e.g., NOT/USDT trading pair). Specify the desired purchase amount and execute the transaction by placing a market or limit order. Upon completion, NOT tokens are credited to the exchange wallet. **DEXs** **Wallet Setup and Network Configuration** Install a TON-compatible non-custodial wallet. Ensure the wallet is configured to interact with The Open Network. **Wallet Funding** Deposit TON into the wallet by transferring from an exchange or another TON-compatible wallet. A balance of TON is also required to gas fees for transactions. **Accessing a DEX** Visit the DEX’s official website. Connect the wallet to the platform, ensuring that the TON network is selected. **Swapping for NOT** Locate the NOT token by using the search function or verified contract address. Choose	

<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>TON or another supported asset as the payment currency. Input the amount, confirm the swap via the connected wallet, and approve the transaction. Once confirmed by the network, NOT tokens are delivered directly to the 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>Vary by platform</td></tr>
<tr><td>Decentralised Exchange (DEX)</td><td>Swap Fee</td><td>0.3%</td></tr>
<tr><td></td><td>Gas Fee (TON)</td><td>0.0025 TON per trade</td></tr>
<tr><td></td><td>Swapping tokens</td><td>0.3 TON depending on network</td></tr>
</table></td><td>Free alphanumerical text</td></tr>
<tr><td>E.37</td><td>Offer expenses</td><td>Information not publicly available</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>
<tr><td>E.39</td><td>Applicable law</td><td>Unknown</td><td>Drop-down list of applicable laws</td></tr>
<tr><td>E.40</td><td>Competent court</td><td>Unknown</td><td>Free alphanumerical text</td></tr>
<tr><td colspan="4">Part F - Information about the crypto-assets</td></tr>
<tr><td>F.1</td><td>Crypto-asset type</td><td>Utility token</td><td>Free alphanumerical text</td></tr>
<tr><td>F.2</td><td>Crypto-asset functionality</td><td>See D.8</td><td>Free alphanumerical text</td></tr>
</table>

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
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 Blockchain Fixed supply of 102,456,957,533 tokens (all in circulation)	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://notcoin.org/	Free alphanumerical text
F.9	Starting date of offer to the public or admission to trading	2024-01-01	YYYY-MM-DD
F.10	Publication date	2025-[XX]-[XX]	YYYY-MM-DD
F.11	Any other services provided by the issuer	**Tonstarter** Tonstarter serves as the first launchpad within the TON ecosystem, assisting projects in fundraising and audience building. It has supported the launch of numerous flagship projects.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		Community Launched in August 2023, Community is a service that bridges TON and Telegram, enabling projects to interact with a broader audience. It offers a user-friendly interface, quests (e.g., following socials, stories), API for quests (on-chain & off-chain), wallet integration, and support for integrations from the entire Telegram ecosystem. Over 30 million users and more than 500 campaigns from leading Web3 projects have utilised this tool. **Early** Introduced in February 2024, Early is designed to create collaborations between projects and their early adopters. It allows projects to gather selective, interested users who contribute to growth in the early stages of development. For example, MyTonWallet, a main wallet in the TON Ecosystem, used Early to gain approximately 500,000 contributors, increasing swap transactions and staking TVL significantly. **Earn** The Earn program is a launchpool platform that rewards Telegram users for holding TON-based tokens. It simplifies the process of earning rewards, moving away from traditional staking models. Users holding tokens like NOT and DOGS can receive additional tokens from new projects without needing to take extra steps. **Not Games** Not Games is a unified, blockchain-based gaming platform within Telegram. It offers shared inventories, persistent profiles, and an integrated economy across multiple games. Players can use NOT for purchases, upgrades,	

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		and rewards across all titles in Not Games. The first game integrated via Not Games is VOID, a real-time skill-based game.	
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 available	ISO 24165 Digital Token Identifier
F.14	Functionally fungible group digital token identifier, where available	Not available	ISO 24165 FFG DTI
F.15	Voluntary data flag	false	‘true’ – voluntary ‘false’ – mandatory
F.16	Personal data flag	false	‘true’ – Yes ‘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			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
G.1	Purchaser rights and obligations	Purchasers of the NOT 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	Not applicable	Free alphanumerical text
G.4	Future public offers	Not applicable	Free alphanumerical text
G.5	Issuer retained crypto-assets	Precise information unknown. 22% were initially allocated for new users, traders, and future development phases.	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	NOT can be purchased and sold via both centralised exchanges (CEXs) and decentralised exchanges (DEXs). Common trading pairs include NOT/TON and NOT/USDT. NOT is fully integrated into the TON ecosystem.	Free alphanumerical text
G.11	Crypto-assets transfer restrictions	There are no transfer restrictions at the token level. NOT is fully transferable on The Open Network blockchain, and holders can send or receive it freely between compatible wallets.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		However, the token may be subject to certain transfer restrictions imposed by exchange platforms to comply with legal, regulatory, and operational requirements. These restrictions are primarily intended to ensure compliance with Regulation (EU) 2023/1114 and other applicable jurisdictional laws. The NOT token's smart contract includes administrative functions that allow the contract administrator to modify certain parameters. While there are no current restrictions on token transfers, the administrator has the capability to implement changes, which could include transfer restrictions in the future. Transfers of NOT tokens may also be restricted when conducted through centralised exchanges if the purchaser's identity cannot be verified under the exchange's AML and KYC requirements. Transactions involving unverified users may be limited, blocked, or reversed to comply with anti-money laundering and counter-terrorism financing regulations.	
G.12	Supply adjustment protocols	NOT employs a deflationary model through a structured token burn mechanism to manage its supply and support long-term value. This mechanism includes: ● Manual Burns: The Notcoin team periodically sends specified amounts of NOT tokens to inaccessible addresses, effectively removing them from circulation. ● Scheduled Burns: Regularly planned events where a portion of NOT tokens, often collected from transaction fees or	‘true’ – Yes ‘false’ – No

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		other activities, are permanently destroyed. ● Automated Burns: Future implementations may include automated processes triggered by specific conditions, such as transaction volumes or periodic intervals, to ensure continuous supply reduction without manual intervention.	
G.13	Supply adjustment mechanisms	Burning (as in G.12)	Free alphanumerical text
G.14	Token value protection schemes	true	‘true’ – Yes ‘false’ – No
G.15	Token value protection schemes description	Burning (as in G.12).	Free alphanumerical text
G.16	Compensation schemes	true	‘true’ – Yes ‘false’ – No
G.17	Compensation schemes description	On account of issues during the Notcoin listing: The TON ecosystem credited an additional 10% of the deposited coins to those who chose Wallet to receive Notcoin**.** For sellers who made transactions on the TON platform when there were technical difficulties, trading fees were refunded and P2P market fees were refunded.	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			

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
H.1	Distributed ledger technology (DTL)	Distributed Ledger Technology (DLT) refers to a decentralised digital infrastructure 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 that each maintain a synchronised copy of the ledger. Transactions are confirmed through consensus mechanisms, which promote transparency, security, and resistance to tampering. One of the most prominent forms of DLT is the blockchain, a ledger structure built from sequentially linked blocks containing timestamped transaction data. Each block is cryptographically connected to the previous one, making it virtually immutable and highly resistant to retroactive alteration. Blockchains can also support smart contracts, which are self-executing code structures used to automate and enforce rules or agreements without intermediaries. This streamlines processes and adds an additional layer of trust to decentralised systems. In the broader digital economy, blockchain-based DLT offers enhanced transparency, consumer choice, and interoperability. Users can inspect open-source blockchain code, independently verify data integrity, and choose platforms that align with their personal or technical preferences. The permissionless nature of most public blockchains also promotes seamless integration and innovation across applications, wallets, and services.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		NOT uses DLT on the TON blockchain.	
H.2	Protocols and technical standards	Primary Network: The Open Network Blockchain DLT Type: Blockchain Consensus Mechanism: Proof of Stake (PoS) Token Standard: Jetton	Free alphanumerical text
H.3	Technology used	As set out above, NOT uses The Open Network (Primary Network).	Free alphanumerical text
H.4	Consensus mechanism	NOT operates on The Open Network (TON), which uses a Proof-of-Stake (PoS) consensus mechanism. Specifically, TON implements a Byzantine Fault Tolerant (BFT) variant of PoS to ensure fast, secure, and reliable transaction processing. The network relies on a decentralised group of validators who stake TON—the native token of the blockchain—to participate in validating transactions. This model promotes energy efficiency and scalability, enabling thousands of transactions per second with finality typically achieved in under one minute. As a Jetton token built on the TON blockchain, Notcoin benefits directly from TON's consensus structure. All NOT token activities, such as transfers and interactions within applications, are secured and recorded through TON's PoS-based consensus. This system ensures the integrity and decentralisation of Notcoin's operation, aligning with modern standards for secure, permissionless blockchain networks.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
H.5	Incentive mechanisms and applicable fees	NOT employs gamified incentive mechanisms to drive user engagement. Users earn NOT by participating in in-game activities, completing tasks, and contributing to the community. Additional incentives include staking opportunities, referral bonuses, and access to exclusive in-game rewards. NOT itself imposes no built-in transfer fees or taxes. However, external transfer fees as outlined in E.36 above may apply.	Free alphanumerical text
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	NOT utilises The Open Network (TON) blockchain as its DLT, operating as a public, decentralised, and permissionless system for recording and verifying transactions. As a Jetton token, NOT functions through smart contracts deployed on TON, enabling users to transfer tokens, trade on decentralised exchanges, and interact with decentralised applications (dApps) within the TON ecosystem. Transactions on the TON blockchain are validated through its Proof-of-Stake (PoS) consensus mechanism, ensuring network security, efficiency, and transactional integrity. NOT holders retain full control over their assets via non-custodial TON-compatible wallets, with all transactions being transparent, permanently recorded on-chain,	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		and verifiable through TON blockchain explorers.	
H.8	Audit	true	'true' – Yes 'false' – No
H.9	Audit outcome	Notcoin (NOT) has undergone an audit by Cyberscope, achieving a 92% security score, placing it in the top 10% of projects assessed. The audit showed a low risk with the smart contract. However, the full report is not publicly available, and Notcoin has not undergone KYC verification.	Free alphanumerical text
Part I – Information on risks			
I.1	Offer-related risks	Participation in the Notcoin ecosystem involves typical risks associated with crypto-assets. These include market volatility, where the token's value may fluctuate significantly due to speculative activity, external market conditions, or liquidity constraints. As NOT was distributed primarily through a tap-to-earn mechanism and subsequently listed on exchanges, users may face risks related to price slippage, limited market depth, or unexpected shifts in trading volume following listing events. Furthermore, regulatory uncertainty may pose a risk, as legal treatment of crypto-assets like NOT can vary by jurisdiction and evolve over time. Users may also be exposed to technical risks, such as wallet mismanagement, phishing attacks, or vulnerabilities within third-party platforms. While NOT operates on the secure TON blockchain, participants should exercise due diligence when engaging with exchanges, wallets, and applications within the ecosystem.	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
I.2	Issuer-related risks	As NOT was created by Open Builders, a community-focused development group rather than a regulated financial institution, there is an inherent risk related to the issuer's legal and operational status. Open Builders is not formally registered as a CASP under the MiCA framework, and does not publish regular financial disclosures, which may limit transparency regarding its governance, funding, or long-term commitment to the project. Additionally, the project's decentralised and experimental nature means that changes to token economics, ecosystem direction, or technical infrastructure could be made with limited oversight or accountability. Any future mismanagement, internal restructuring, or strategic shifts by Open Builders may impact the token's utility, support, or perceived credibility. As such, users should be aware that continued development and value realisation of NOT is closely tied to the issuer's voluntary commitment and the broader community's support.	Free alphanumerical text
I.3	Crypto-assets-related risks	NOT, like all crypto-assets, is subject to high market volatility. Its price can fluctuate significantly over short periods due to speculative trading, low liquidity, and broader movements in the digital asset market. This volatility can lead to substantial losses, particularly for users unfamiliar with the risks associated with holding or trading tokens in emerging ecosystems. Further risks include technological vulnerabilities inherent in decentralised systems, such as smart contract bugs,	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		blockchain congestion, or potential exploits on third-party platforms. Additionally, users face custodial risks if holding NOT on centralised exchanges, where assets may be lost or frozen due to platform failure, hacking, or regulatory action. Finally, as a Jetton token on The Open Network, NOT relies on the continued performance and security of the TON blockchain, meaning any disruption to the underlying network could directly affect the token's usability and value.	
I.4	Project implementation-related risks	The success of NOT is closely tied to the continued development and implementation of its ecosystem within The Open Network and Telegram platforms. There is a risk that key features or planned initiatives - such as game expansions, staking, or integrations with other TON-based projects - may face delays, underperformance, or cancellation, potentially reducing the token's utility or perceived value. Furthermore, the project operates in a rapidly evolving and highly competitive sector, where shifts in user behaviour, platform policies (e.g., changes to Telegram integration), or lack of sustained community engagement may hinder adoption. Limited documentation and the absence of a formalised roadmap or governance structure may also challenge the project's ability to respond to technical, operational, or market disruptions over time.	Free alphanumerical text
I.5	Technology-related risks	NOT operates on The Open Network and, as such, is exposed to risks inherent in blockchain-based technologies. These include smart contract vulnerabilities, where flaws in the token's underlying code could lead to unintended behaviour, token loss, or	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		exploitation. While TON is designed to be secure and scalable, no decentralised infrastructure is entirely immune to bugs, malicious attacks, or operational faults. Additionally, users may face compatibility and usability issues when interacting with NOT through wallets, decentralised applications (dApps), or exchanges. Technical failures, misconfigured wallets, or phishing attempts could lead to permanent loss of funds. As user interactions often depend on third-party tools, any disruption or compromise in those services may directly impact the security and accessibility of NOT tokens.	
I.6	Mitigation measures	NOT does not implement formalised, institutional risk mitigation frameworks. However, several indirect mitigation measures may apply, such as the benefits of open-source and community-driven development, and the use of the TON blockchain.	Free alphanumerical text
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	NOT is issued on The Open Network, which uses a Proof-of-Stake (PoS) consensus mechanism. Compared to Proof-of-Work (PoW) systems, PoS is significantly more energy-efficient, leading to minimal direct impact on climate. Validators on TON do not require high-performance computing hardware, reducing electricity consumption and carbon emissions typically associated with mining. As such, the environmental footprint of	Free alphanumerical text

No	FIELD	CONTENT TO BE REPORTED	FORM AND STANDARDS TO BE USED FOR REPORTING
		NOT is relatively low. However, broader ecosystem impacts may still arise indirectly from energy use by third-party services, such as centralised exchanges or wallet providers, which may operate infrastructure powered by non-renewable sources. There is currently no formal environmental impact assessment or offsetting scheme published by Open Builders, the team behind Notcoin.	