N	Field	Content	Format (DELETE)
0	Table of content		Alphanumerical text

		Another identifier required pursuant to applicable national law Contact telephone number E-mail address Response Time (Days) Parent Company Members of the Management body Business Activity Parent Company Business Activity Newly Established Financial condition for the past three years Financial condition since registration **Part B - Information about the issuer, if different from the offeror or person seeking admission to trading** Issuer different from offeror or person seeking admission to trading Name Legal form Registered address Head office Registration Date Legal entity identifier Another identifier required pursuant to applicable national law Parent Company Members of the Management body Business Activity Parent Company Business Activity **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** Name Legal form Registered address Head office	

		Registration Date Date of the registration Legal entity identifier of the operator of the trading platform Another identifier required pursuant to applicable national law Parent Company Reason for Crypto-Asset White Paper Preparation Members of the Management body Operator Business Activity Parent Company Business Activity Other persons drawing up the crypto-asset white paper according to Article 6(1), second subparagraph, of Regulation (EU) 2023/1114 Reason for drawing the white paper by persons referred to in Article 6(1), second subparagraph, of Regulation (EU) 2023/1114 **Part D- Information about the crypto-asset project** Crypto-asset project name Crypto-assets name Abbreviation Crypto-asset project description Details of all natural or legal persons involved in the implementation of the crypto-asset project Utility Token Classification Key Features of Goods/Services for Utility Token Projects Plans for the token Resource Allocation Planned Use of Collected Funds or Crypto-Assets **Part E - Information about the offer to the public of crypto-assets or their admission to trading** Public Offering or Admission to trading Reasons for Public Offer or Admission to trading Fundraising Target Minimum Subscription Goals Maximum Subscription Goal Oversubscription Acceptance	

		Oversubscription Allocation Issue Price Official currency or other crypto-assets determining the issue price Subscription fee Offer Price Determination Method Total Number of Offered/Traded crypto-assets Targeted Holders Holder restrictions Reimbursement Notice Refund Mechanism Refund Timeline Offer Phases Early Purchase Discount Time-limited offer Subscription period beginning Subscription period end Safeguarding Arrangements for Offered Funds/crypto-assets Payment Methods for crypto-asset Purchase Value Transfer Methods for Reimbursement Right of Withdrawal Transfer of Purchased crypto-assets Transfer Time Schedule Purchaser's Technical Requirements Crypto-asset service provider (CASP) name CASP identifier Placement form Trading Platforms name Trading Platforms Market Identifier Code (MIC) Trading Platforms Access Involved costs Offer Expenses Conflicts of Interest Applicable law Competent court **Part F - Information about the crypto-assets**	

		Crypto-Asset Type Crypto-Asset Functionality Planned Application of Functionalities **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** Type of white paper The type of submission Crypto-Asset Characteristics Commercial name or trading name Website of the issuer Starting date of offer to the public or admission to trading Publication date Any other services provided by the issuer Identifier of operator of the trading platform Language or languages of the white paper Digital Token Identifier Functionally Fungible Group Digital Token Identifier Voluntary data flag Personal data flag LEI eligibility Home Member State Host Member States **Part G - Information on the rights and obligations attached to the crypto-assets** Purchaser Rights and Obligations Exercise of Rights and obligations Conditions for modifications of rights and obligations Future Public Offers Issuer Retained Crypto-Assets Utility Token Classification Key Features of Goods/Services of Utility Tokens Utility Tokens Redemption Non-Trading request	

		Crypto-Assets purchase or sale modalities Crypto-Assets Transfer Restrictions Supply Adjustment Protocols Supply Adjustment Mechanisms Token Value Protection Schemes Token Value Protection Schemes Description Compensation Schemes Compensation Schemes Description Applicable law Competent court **Part H – information on the underlying technology** Distributed ledger technology Protocols and technical standards Technology Used Consensus Mechanism Incentive Mechanisms and Applicable Fees Use of Distributed Ledger Technology DLT Functionality Description Audit Audit outcome **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	
01	Date of notification	2025-09-12	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 offeror of the crypto-asset is solely responsible for the content of this crypto-asset white paper.' Regarding the persons seeking admission to trading: 'This crypto-asset white paper has not been approved by any competent authority in any Member State of the European Union.	Predefined alphanumerical text

		The person seeking admission to trading of the crypto-asset is solely responsible for the content of this crypto-asset white paper.' Regarding the operators of trading platforms: '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.'	
03	Compliance statement in accordance with Article 6(6) of Regulation (EU) 2023/1114	This crypto-asset white paper complies with Title II of Regulation (EU) 2023/1114 and, to the best of the knowledge of the management body, the information presented in the crypto-asset white paper is fair, clear and not misleading and the crypto-asset white paper makes no omission likely to affect its import.	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 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	'The utility token referred to in this white paper may not be exchangeable against the good or service promised in the crypto-asset white paper, especially in the case of a failure or discontinuation of the crypto-asset project.'	'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. The crypto-asset referred to in this white paper is not covered by the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of the Council.	Predefined alphanumerical text
Summary			
07	Warning in accordance with Article 6(7), second subparagraph	**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	Predefined alphanumerical text

	of Regulation (EU) 2023/1114	paper as a whole and not on the summary alone. The admission to trading of this crypto-asset does not constitute an offer or solicitation to purchase financial instruments and any such offer or solicitation can be made only by means of a prospectus or other offer documents pursuant to the applicable national law. This crypto-asset white paper does not constitute a prospectus as referred to in Regulation (EU) 2017/1129 of the European Parliament and of the Council (36) or any other offer document pursuant to Union or national law.	
08	Characteristics of the crypto-asset	Name / Symbol: $FATE (Fate War Token) Type: Utility Token, as defined under Regulation (EU) 2023/1114 (MiCA) Underlying Project: Fate War, a blockchain-based strategy and battle game Purpose / Functionality: Grants access to digital goods and services within the Fate War ecosystem, including in-game purchases, participation in tournaments and events, player-to-player marketplace transactions, reward distribution, and community engagement features Total Supply: 1,000,000,000 (one billion), fixed and non-inflationary Divisibility: Tokens are divisible up to 18 decimal places Form of Issuance: The $FATE crypto-asset will be issued as native fungible tokens on two blockchains, following their respective technical standards: BNB Smart Chain (BEP-20 standard) ContractAddress: 0x79dEeA375f17F6f4caB744f5124E649c411F0bb7 KAIA Blockchain (KIP-7 standard) ContractAddress: 0x78E4446AaF9870D0f42B80288d7dE3105B9AD4aF Rights and Obligations: Provides only access to services and functionalities within the game ecosystem; does not represent ownership, profit participation, debt claim, or any financial	Free alphanumerical text

		instrument Classification Basis for Register: Utility Token – not an Asset-Referenced Token (ART) and not an E-Money Token (EMT), as it is not pegged to fiat currency, commodities, or baskets of assets	
09	Information about the quality and quantity of goods or services to which the utility tokens give access and restrictions on the transferability	The $FATE provides access to digital goods and services within Fate War, such as in-game assets, upgrades, skins, and special features. The quality and availability of these goods and services are determined by the game's design and may evolve over time. Quantity The total supply of $FATE is fixed at 1,000,000,000 (one billion) tokens. No additional tokens will be issued beyond this cap. The number of goods or services that can be accessed with the token depends on the in-game economy and pricing model. Transferability $FATE tokens are, in principle, freely transferable across supported blockchains. However, the following restrictions apply: At launch, only 21.5% of the total token supply will be in circulation. The remaining tokens are subject to vesting schedules and lock-ups applicable to team, advisors, and early contributors. Transfers must comply with applicable laws and exchange policies. Network-related restrictions (e.g., gas fees, wallet compatibility) may temporarily affect transferability.	Free alphanumerical text
10	Key information about the offer to the public or admission to trading	Token name: $FATE (utility token for the game Fate War). Total supply: 1,000,000,000 $FATE, fixed supply. Initial circulation: Approximately 21.5% of the total supply will be released at the time of listing, with the remainder subject to vesting and release schedules. Offer type: No public offer is conducted. Admission to trading will occur directly through selected centralized and decentralized exchanges. Pricing: Market-driven, determined by supply and demand once trading begins.	Free alphanumerical text

		Subscription fees: Not applicable, as no public subscription process will take place. Target holders: Retail investors (“RETL”). Transferability: Freely transferable once distributed, subject to blockchain network conditions. Trading platforms: Listing is sought on recognized exchanges (e.g., Kraken) and decentralized exchanges supporting BNB Chain and KAIA.	
Part I – Information on risks			
I.1	Offer-Related Risks	Purchasing and holding $FATE involves risks that prospective holders should carefully consider: Market Risk The value of $FATE may fluctuate significantly after the offer. There is no guarantee of liquidity or stable market price. Regulatory Risk Laws and regulations governing crypto-assets may change, which could affect the ability to hold, trade, or use $FATE in certain jurisdictions. Project Risk The success of $FATE depends on the continued development and adoption of the Fate War game. Delays, technical issues, or lack of user adoption may reduce the token’s utility. Operational and Security Risk Holders rely on digital wallets and blockchain networks to store and transfer $FATE. Technical failures, cyberattacks, or loss of private keys may result in the permanent loss of tokens. Liquidity Risk Although $FATE is intended to be admitted to trading on exchanges, there is no guarantee of sufficient market demand. Tokens may be difficult to sell at the desired time or price. Early Purchaser and Speculation Risk Early purchasers or large holders may sell significant amounts of tokens once trading begins, which could negatively affect the token’s	Free alphanumerical text

		market value. Game Economy Risk As $FATE is tied to the in-game economy of Fate War, changes to game mechanics, token utility, or reward structures may impact the demand for and value of $FATE.	
I.2	Issuer-Related Risks	Purchasers of $FATE should be aware of risks connected to the issuer of the token: Financial Risks The issuer may rely on the proceeds of the token offering and future revenue from the Fate War game to fund operations. Limited financial resources or difficulties in raising additional funding could negatively affect the project’s continuity. Business Risks The success of $FATE depends on the long-term adoption and growth of the Fate War game. Strong competition in the gaming and blockchain sectors may limit user growth and reduce token utility. Legal and Regulatory Risks Changes in applicable laws or regulations may impose additional compliance obligations on the issuer or restrict the ability to operate in certain jurisdictions. Internal Control Risks The issuer’s operations depend on effective risk management, cybersecurity, and compliance procedures. Failures in these internal controls could lead to financial or reputational losses. Governance Risks The issuer’s decision-making is concentrated within its management team. Lack of governance diversity or changes in key personnel could affect the execution of the business plan and token ecosystem development.	Free alphanumerical text
I.3	Crypto-Assets-related Risks	Holders of $FATE should carefully consider the risks linked to the token itself: Volatility Risk The market value of $FATE may fluctuate significantly due to supply and demand dynamics. There is no guarantee of stable or increasing value.	Free alphanumerical text

		Utility Limitation Risk $FATE is designed exclusively for use within the Fate War ecosystem. Its utility is limited outside the game, and demand may decrease if the game’s popularity declines. Technical Risk $FATE relies on blockchain technology and smart contracts. Bugs, vulnerabilities, or technical failures could impair the token’s functionality. Liquidity Risk Although $FATE may be admitted to trading on exchanges, there is no assurance of sufficient market liquidity. Holders may not be able to sell tokens at the desired time or price. Custody Risk Holders are responsible for securely managing their private keys and wallets. Loss or theft of private keys can result in the permanent loss of tokens.	
I.4	Project Implementation-Related Risks	The development and implementation of the Fate War project involve several risks: Adoption Risk The success of Fate War depends on the size and activity of its player base. If user adoption is lower than expected, demand for $FATE may decrease. Dependence on Third Parties The project may rely on external partners, such as technology providers, exchanges, or service operators. Failures or changes in these partnerships could negatively impact implementation. Evolving Market Conditions The gaming and blockchain sectors are highly competitive and fast-changing. Market shifts may require adjustments to the project roadmap, which could affect $FATE’s intended utility.	Free alphanumerical text
I.5	Technology-Related Risks	The use of blockchain technology for $FATE involves several risks: Blockchain Network Risks $FATE relies on the underlying blockchain network. Congestion, outages, or protocol failures may delay or prevent token transfers and in-game transactions.	Free alphanumerical text

		Smart Contract Risks $FATE is governed by smart contracts. Bugs, coding errors, or vulnerabilities could be exploited, leading to the loss of tokens or malfunction of game-related features. Wallet and Key Management Risks The security of $FATE depends on holders maintaining control of their private keys. Loss, theft, or compromise of private keys or wallets may result in the permanent loss of tokens. Scalability Risks High transaction volumes could increase network fees or reduce transaction speed, impacting the user experience in Fate War. Third-Party Dependency Risks The project may rely on third-party infrastructure providers (e.g., node operators, cloud services). Failures or disruptions in these services could affect the functionality of $FATE.	
I.6	Mitigation measures	While technology-related risks cannot be fully eliminated, the issuer has adopted measures to mitigate them: Smart Contract Audits The $FATE smart contracts will undergo independent third-party security audits before deployment to reduce the risk of coding errors and vulnerabilities. Ongoing Monitoring and Updates The issuer will continuously monitor the smart contracts and underlying blockchain network. Updates and patches will be applied when necessary to address security or performance issues. Secure Wallet Integration The platform integrates with widely used, reputable digital wallets to enhance the security of token custody and user transactions. Private Key Awareness Educational resources will be provided to users on best practices for private key and wallet management to minimize the risk of loss or theft. Redundancy and Infrastructure Security The project relies on multiple infrastructure providers and cloud services with backup mechanisms, reducing the impact of a single point of failure.	Free alphanumerical text

Part A - Information about the offeror or the person seeking admission to trading			
A.1	Name	Eterna Ltd.	Free alphanumerical text
A.2	Legal form	Legal Form Issuer: Eterna Ltd., incorporated in Virgin Islands (British) (ISO 3166-1: VG). Legal form (ISO 20275 – ELF): Company limited by shares — ELF code: 6EH6	ISO standard 20275 'Financial Services – Entity Legal Forms (ELF)'
A.3	Registered address	Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
A.4	Head office	Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
A.5	Registration Date	2025-09-05	ISO 8601 date format (YYYY-MMDD)
A.6	Legal entity identifier	N/A.	{LEI} or equivalent identifier as specified in Article 14 of [RTS on record keeping]
A.7	Another identifier required pursuant to	N/A	Free text

<table>
<tr><td></td><td>applicable national law</td><td></td><td></td></tr>
<tr><td>A.8</td><td>Contact telephone number</td><td>+853 47482926</td><td>Free alphanumerical text</td></tr>
<tr><td>A.9</td><td>E-mail address</td><td>Official@fatewar.xyz</td><td>Free alphanumerical text</td></tr>
<tr><td>A.10</td><td>Response Time (Days)</td><td>{5 working days}</td><td>{DURATION}</td></tr>
<tr><td>A.11</td><td>Parent Company</td><td>N/A</td><td>Free alphanumerical text</td></tr>
<tr><td>A.12</td><td>Members of the Management body</td><td>
<table>
<tr><th>Full Name</th><th>Business Address</th><th>Function</th></tr>
<tr><td>Jason Xu -- CEO&Founder</td><td>Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands</td><td>Responsible for the overall strategy, corporate governance, and execution of the Fate War project.</td></tr>
<tr><td>Mia Liew -CMO&Co-Founder</td><td>Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands</td><td>Responsible for Marketing and investment related issues.</td></tr>
</table>
</td><td>Free alphanumerical text presented in a tabular format</td></tr>
<tr><td>A.13</td><td>Business Activity</td><td>The company’s activities include:

Token Issuance and Ecosystem Management: Issuing and managing</td><td>Free alphanumerical text</td></tr>
</table>

		the $FATE utility token, which enables in-game purchases, rewards, and player participation in the game economy. Blockchain Integration: Implementing smart contracts and decentralized features to support the game’s economy and enhance transparency. Principal Markets The company primarily targets the global online gaming and blockchain gaming markets, with a focus on regions with strong adoption of Web3 technologies, such as Europe, Asia, and North America.	
A.14	Parent Company Business Activity	N/A	Free alphanumerical text
A.15	Newly Established	true	‘true’ – Yes ‘false’ – No
A.16	Financial condition for the past three years	N/A	Free alphanumerical text
A.17	Financial condition since registration	Eterna Ltd., incorporated in the British Virgin Islands in September,2025, is a newly established company and therefore has only a limited operating history. No audited financial statements are available at this stage. Capital Resources Since incorporation, the company has been funded primarily through self-funding and early-stage seed contributions. No external debt has been incurred. Current resources are sufficient to support near-term operational and development needs. Operating Performance The company remains in a pre-revenue phase. Activities since registration have focused on: Design and technical implementation of the $FATE utility token; Engagement of external providers for smart contract audits and compliance services; Establishment of corporate and administrative infrastructure.	Free alphanumerical text

		Expenditures have been concentrated in technology development, legal and compliance, and general administration. Cash Flow Inflows to date are limited to shareholder contributions and seed financing. Outflows primarily consist of research and development costs, professional service fees, and operational setup expenses. No unusual or infrequent events have materially affected the company's financial position since registration. Key Performance Indicators (KPIs) Given the early stage of operations, non-financial KPIs provide the most relevant indicators of progress, including: Deployment of the $FATE smart contract framework; Growth of the Fate War community through social media and early engagement campaigns. The issuer will provide updated financial information, including annual financial statements, in future disclosures as the project develops and the business generates operating revenues.	
Part B - Information about the issuer, if different from the offeror or person seeking admission to trading			
B.1	Issuer different from offeror or person seeking admission to trading	false	'true' – Yes 'false' – No
B.2	Name	Eterna Ltd.	Free alphanumerical text
B.3	Legal form	Legal Form Issuer: Eterna Ltd., incorporated in Virgin Islands (British) (ISO 3166-1: VG). Legal form (ISO 20275 – ELF): Company limited by shares — ELF code: 6EH6	ISO standard 20275 'Financial Services – Entity Legal Forms (ELF)' https://www.gleif.org/lei-data/code-lists/iso-20275-entity-legal-forms-code-list/2023-09-28-elf-code-list-v1.5.pdf
B.4	Registered address	Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions 332

			and Free alphanumerical text subdivisions
B.5	Head office	Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
B.6	Registration Date	2025-09-05	ISO 8601 date format (YYYY-MMDD)
B.7	Legal entity identifier	N/A	{LEI} or equivalent identifier as specified in Article 14 of [RTS on record keeping] https://search.gleif.org/#/search
B.8	Another identifier required pursuant to applicable national law	N/A	Free text
B.9	Parent Company	N/A	Free alphanumerical text
B.10	Members of the Management body	<table><tr><th>Full Name</th><th>Business Address</th><th>Function</th></tr><tr><td>Jason Xu -- CEO&Founder</td><td>Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands</td><td>Responsible for the overall strategy, corporate governance, and execution of the Fate War project.</td></tr><tr><td>Mia Liew -CMO&Co-Fou</td><td>Vistra Corporate</td><td>Responsible for Marketing</td></tr></table>	Free alphanumerical text presented in a tabular format

<table>
<tr><td></td><td></td><td><table><tr><td>nder</td><td>Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands</td><td>and investment related issues.</td></tr></table></td><td></td></tr>
<tr><td>B.11</td><td>Business Activity</td><td>The company’s activities include:

Token Issuance and Ecosystem Management: Issuing and managing the $FATE utility token, which enables in-game purchases, rewards, and player participation in the game economy.

Blockchain Integration: Implementing smart contracts and decentralized features to support the game’s economy and enhance transparency.

Principal Markets
The company primarily targets the global online gaming and blockchain gaming markets, with a focus on regions with strong adoption of Web3 technologies, such as Europe, Asia, and North America.</td><td>Free alphanumerical text</td></tr>
<tr><td>B.12</td><td>Parent Company Business Activity</td><td>N/A</td><td>Free alphanumerical text</td></tr>
<tr><td colspan="4">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</td></tr>
<tr><td>C.1</td><td>Name</td><td>N/A</td><td>Free alphanumerical text</td></tr>
<tr><td>C.2</td><td>Legal form</td><td>N/A</td><td>ISO standard 20275 ‘Financial Services – Entity Legal Forms (ELF)’</td></tr>
<tr><td>C.3</td><td>Registered address</td><td>N/A</td><td>ISO standard 3166-1 alpha 2 country codes and codes for</td></tr>
</table>

			their subdivisions and Free alphanumerical text
C.4	Head office	N/A	ISO standard 3166-1 alpha 2 country codes and codes for their subdivisions and Free alphanumerical text
C.5	Registration Date	2025-09-05	ISO 8601 date format (YYYY-MMDD)
C.6	Legal entity identifier of the operator of the trading platform	N/A	{LEI} or equivalent identifier as specified in Article 14 of [RTS on record keeping]
C.7	Another identifier required pursuant to applicable national law	N/A	Free text
C.8	Parent Company	N/A	Free alphanumerical text
C.9	Reason for Crypto-Asset White Paper Preparation	N/A	Free alphanumerical text
C.10	Members of the Management body	N/A	Free alphanumerical text presented in a tabular format

C.11	Operator Business Activity	N/A	Free alphanumerical text
C.12	Parent Company Business Activity	N/A	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	N/A	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	N/A	Free alphanumerical text
Part D- Information about the crypto-asset project			
D.1	Crypto-asset project name	Fate War	Free alphanumerical text
D.2	Crypto-assets name	FATE	Free alphanumerical text
D.3	Abbreviation	FATE	Free alphanumerical text
D.4	Crypto-asset project description	Fate Universe is building the next generation of Web3 gaming—an expansive platform where multiple games, shared assets, and a living economy converge into a single, evolving universe.	Free alphanumerical text
D.5	Details of all natural or	Legal Person: Eterna Ltd. Role: Issuer and operator	Free alphanumerical text presented

	legal persons involved in the implementation of the crypto-asset project	Business Address: Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands Founder: Jason Xu Role: CEO Business Address: Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands Co-Founder: Mia Liew Role:CMO Business Address: Vistra Corporate Services Centre, Wickhams Cay II, Road Town, Tortola, VG1110, British Virgin Islands Crypto-Asset Service Providers Name: Certik Role:Smart Contract Auditor Business Address: 1001 Ave of the Americas, Suite 1801, New York, NY 10018 Name:JOOGEE GROUP LIMITED Role: Legal Consultant Business Address: 1312 17th Street Suite 890, Denver, CO 80202, US	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	$FATE is not just a speculative asset—it’s a foundational layer that powers the entire Fate Universe. Payment & Consumption: Used to purchase in-game items, upgrade materials, enter events, and unlock premium content. Cross-Game Utility: FATE maintains utility across the entire game ecosystem, with value scaling as new titles and features are added. Marketplace Currency: Serves as the primary medium of exchange and fee token in the Fate War NFT marketplace. Staking: Stake FATE to unlock exclusive content, access premium events, and earn additional rewards in-game	Free alphanumerical text
D.8	Plans for the token	Phase 01｜Genesis Protocol Launch on Kaia Blockchain & LINE DApp Debut of Fate Carnival & transition to seasonal events Genesis NFT release Complete TGE (Token Generation Event)	Free alphanumerical text

		Begin seasonal Airdrop Reward Program for long-term supporters The Genesis Game "Fate War" will continue to evolve post-TGE — becoming the true starting point of a much larger game universe Surpass 1 million real and active users across the community Phase 02 丨 Expanding the Multiverse Launch Fate War 2 Fate Carnival 2.0 goes cross-game Introduce asset interoperability across Fate games Kick off collaborations with external IPs (start from NFT/meme communities) Phase 03 丨 Core Platform Infrastructure Launch "Fate ID" unified identity across games Deploy cross-game guilds & leaderboard protocol Release login wallet & asset vault module Launch the Fate War NFT Marketplace Go live with DeFi modules (staking, rewards, etc.) Release the Fate SDK (Web2-to-Web3 game tools) Launch first third-party game integrated via SDK Phase 04 丨 AI Integration Era AI Agent Beta: build teams, plan missions, get strategy tips Natural language interface: simple commands, instant execution AI joins community events & curates mission suggestions Players + AI co-create missions, mods, content Launch AI behavior tracking & reputation system Phase 05 丨 Decentralized Growth 8+ Fate War platform games live Fate native chain / modular L2 testnet goes live Full launch of mission editor & content co-creation modules Initiate Creator Reward Program & content spotlight initiatives Launch global engagement layer: competitions, merch, IRL events Fully sync cross-game progression, assets, and reputation on-chain	
D.9	Resource Allocation	Eterna Ltd. has already committed initial resources to the development and launch of the Fate War ecosystem and the $FATE utility token: Financial Resources: The project is funded through an initial seed allocation of approximately 1.5M USD provided by the founding team and early backers. These funds are allocated to smart contract development, game production, marketing, and compliance preparation.	Free alphanumerical text

		Human Resources: A dedicated core team of 30 full-time professionals (game developers, blockchain engineers, designers, and operations staff) has been engaged since company registration. Technical Resources: Development infrastructure including cloud hosting, testnet deployments, and third-party security audits has been secured. Advisory & Legal Support: Partnerships with external legal counsel and tokenomics advisors have been contracted to ensure compliance with applicable regulations, including MiCA. This allocation demonstrates that the project is already supported by tangible financial and organizational resources, reducing execution risk and providing a foundation for growth.	
D.10	Planned Use of Collected Funds or Crypto-Assets	Eterna Ltd. does not intend to raise funds from the public sale of $FATE. The token will be distributed primarily through in-game rewards, community incentives, and ecosystem participation. Project development and operating costs are covered by the company’s existing resources and private funding. No proceeds from public investors will be collected.	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	Eterna Ltd. seeks admission of $FATE to trading solely to ensure global accessibility, liquidity, and transparent price discovery for players of Fate War. No public fundraising will be conducted. The listing is intended to enhance user convenience, broaden community adoption, and demonstrate compliance with MiCA, supporting the sustainable growth of the game ecosystem.	Free alphanumerical text
E.3	Fundraising Target	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	Amount in monetary value {DECIMAL-18/3} Or Numerical

			{INTEGER-n}
E.4	Minimum Subscription Goals	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.5	Maximum Subscription Goal	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	Amount in monetary value {DECIMAL-18/3} or Numerical {INTEGER-n}
E.6	Oversubscription Acceptance	N/A	'true'- Yes 'false' – No
E.7	Oversubscription Allocation	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	Free alphanumerical text
E.8	Issue Price	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	Amount in monetary value{DECIMAL-18/3} Or Numerical {INTEGER-n}
E.9	Official currency or other crypto-assets determining the issue price	Eterna Ltd. does not intend to raise funds from the public sale of $FATE	{CURRENCYCODE_3} or {DTI}
E.10	Subscription fee	No subscription fees in fiat currency or in other crypto-assets will be charged to users in connection with the admission of $FATE to trading.	Amount in monetary value {DECIMAL-18/3}

		If $FATE tokens are later made available through exchanges or secondary markets, users may be subject only to standard trading fees charged by the respective trading platforms, which are outside the control of Eterna Ltd.	Or Numerical {INTEGER-n}
E.11	Offer Price Determination Method	Eterna Ltd. does not intend to conduct a public offering of $FATE. Accordingly, no fixed offer price is determined. The price of $FATE will be established exclusively through market forces once the token is admitted to trading on regulated platforms. This approach ensures transparent price discovery and fair valuation in line with supply and demand.	Free alphanumerical text
E.12	Total Number of Offered/Traded crypto-assets	Total Supply: The total fixed supply of $FATE is 1,000,000,000 (one billion) tokens. No further tokens will be minted. Public Offering: Eterna Ltd. does not intend to conduct a public offering of $FATE; therefore, no tokens will be directly offered to the public. Admission to Trading: Instead, $FATE will be admitted to trading on regulated platforms. The portion of tokens admitted to trading at launch will consist of the initial circulating supply, expected to be approximately 21.5% of total supply with the remainder allocated according to the project's token distribution plan	Numerical \{INTEGER-n\}
E.13	Targeted Holders	RETL	'RETL' – retail investors 'PROF' – professional investors 'ALL' – all types of investors
E.14	Holder restrictions	$FATE is primarily intended for retail holders (RETL), especially players and community members of Fate War. No additional restrictions apply, provided that acquisition complies with applicable laws and regulations.	Free alphanumerical text
E.15	Reimbursement Notice	'Purchasers participating in the offer to this 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 foreseen in Article 13 of Regulation (EU) 2023/1114 or if the offer is cancelled'	Predefined alphanumerical text
E.16	Refund Mechanism	Detailed description of the refund mechanism	Predefined alphanumerical text

E.17	Refund Timeline	Eterna Ltd. does not conduct a public offering of $FATE and therefore no subscription payments are collected. Accordingly, no refund process is applicable.	Free alphanumerical text
E.18	Offer Phases	Eterna Ltd. does not conduct a public offering of $FATE and therefore no offer phases	Free alphanumerical text
E.19	Early Purchase Discount	Eterna Ltd. does not conduct a public offering of $FATE and therefore no early purchase discount	Free alphanumerical text
E.20	Time-limited offer	N/A	'true'- Yes 'false' – No
E.21	Subscription period beginning	N/A	ISO 8601 date format (YYYY-MMDD)
E.22	Subscription period end	N/A	ISO 8601 date format (YYYY-MMDD)
E.23	Safeguarding Arrangements for Offered Funds/crypto-assets	N/A	Free alphanumerical text
E.24	Payment Methods for crypto-asset Purchase	N/A	Free alphanumerical text
E.25	Value Transfer Methods for Reimbursement	N/A	Free alphanumerical text
E.26	Right of Withdrawal	N/A	Free alphanumerical text
E.27	Transfer of Purchased crypto-assets	As no public offering of $FATE is conducted, Eterna Ltd. does not transfer tokens directly to purchasers. Upon admission to trading, users will acquire $FATE through regulated trading platforms, and settlement will occur via the standard procedures of those platforms. Token delivery will take place directly to users' exchange wallets or designated blockchain wallets, in accordance with the rules of the respective trading venue.	Free alphanumerical text

E.28	Transfer Time Schedule	No public offering of $FATE is conducted. For tokens acquired through exchanges after admission to trading, transfers to holders’ wallets follow the standard settlement timeline of the respective trading platform, typically immediate to within 24 hours after purchase.	ISO 8601 date format (YYYY-MMDD)
E.29	Purchaser's Technical Requirements	Purchasers need a compatible blockchain wallet (e.g. ERC-20 wallet) or an exchange account to hold $FATE.	Free alphanumerical text
E.30	Crypto-asset service provider (CASP) name	Payward Global Solutions LTD dba Kraken.	Free alphanumerical text
E.31	CASP identifier	LEI: 9845003D98SCC2851458	{LEI} or equivalent identifier as specified in Article 14 of [RTS on record keeping]
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	Kraken	Free alphanumerical text
E.34	Trading Platforms Market Identifier Code (MIC)	MIC is PGSL	{MIC}
E.35	Trading Platforms Access	Investors will be able to access $FATE through Kraken, following their standard registration and trading procedures.	Free alphanumerical text
E.36	Involved costs	Investors may incur standard trading, deposit, or withdrawal fees charged by exchanges; Eterna Ltd. does not levy additional costs	Free alphanumerical text
E.37	Offer Expenses	Eterna Ltd. does not conduct a public offering of $FATE. Accordingly, there are no expenses in official currency or other crypto-assets payable by investors in connection with an offer. Any costs incurred	Free alphanumerical text and Amount in

		by investors relate solely to exchange trading fees, which are outside the control of Eterna Ltd	monetary value{DECIMAL-18/3} [If more than one type of offer expense, expenses should be presented in a tabular format]
E.38	Conflicts of Interest	No conflicts of interest identified. Any potential conflicts will be disclosed and managed transparently.	Free alphanumerical text
E.39	Applicable law	The laws of the British Virgin Islands apply, subject to compliance with Regulation (EU) 2023/1114 (MiCA) for admission to trading in the EU	Drop-down list of applicable laws
E.40	Competent court	Courts of the British Virgin Islands (BVI), subject to mandatory EU law under MiCA	Free alphanumerical text
Part F - Information about the crypto-assets			
F.1	Crypto-Asset Type	Utility Token under MiCA – grants access to digital goods and services in Fate War	Free alphanumerical text
F.2	Crypto-Asset Functionality	$FATE is the native utility token of the Fate War blockchain gaming ecosystem. Its core functionalities include: In-Game Currency – Used to purchase items, upgrades, skins, and other digital goods within the Fate War game. Participation in Events – Required for joining tournaments, special battles, and seasonal content. Rewards & Incentives – Distributed as gameplay rewards, community incentives, and loyalty bonuses. Marketplace Utility – Serves as the medium of exchange in the in-game marketplace for player-to-player trading. Community Engagement – Enables limited governance-like features such as participation in community polls and feedback mechanisms. $FATE does not represent ownership, voting rights in corporate	Free alphanumerical text

		governance, or claims to financial returns. It is strictly a utility token designed to enhance the gaming experience and foster community growth.	
F.3	Planned Application of Functionalities	Upon Listing / Admission to Trading: Holders will be able to store, transfer, and trade $FATE freely on supported platforms and wallets. Q4 2025: Core in-game functionalities will become available, including purchases of items, upgrades, and access to early events. Q1 2026: All planned utility functions of $FATE will be active, including tournament participation, in-game marketplace transactions, and community engagement features. Future Updates (Post-2026): Additional use cases may be introduced as the Fate War ecosystem evolves, such as cross-game integrations or expanded governance-lite features.	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	Name / Symbol: $FATE (Fate War Token) Type: Utility Token, as defined under Regulation (EU) 2023/1114 (MiCA) Underlying Project: Fate War, a blockchain-based strategy and battle game Purpose / Functionality: Grants access to digital goods and services within the Fate War ecosystem, including in-game purchases,	Free alphanumerical text

		participation in tournaments and events, player-to-player marketplace transactions, reward distribution, and community engagement features Total Supply: 1,000,000,000 (one billion), fixed and non-inflationary Divisibility: Tokens are divisible up to 18 decimal places The $FATE crypto-asset will be issued as native fungible tokens on two blockchains, following their respective technical standards: BNB Smart Chain (BEP-20 standard) ContractAddress: 0x79dEeA375f17F6f4caB744f5124E649c411F0bb7 KAIA Blockchain (KIP-7 standard) ContractAddress: 0x78E4446AaF9870D0f42B80288d7dE3105B9AD4aF These implementations follow the ERC-20 compatibility model while complying with the native standards of each chain (BEP-20 for BNB Smart Chain and KIP-7 for KAIA). Rights and Obligations: Provides only access to services and functionalities within the game ecosystem; does not represent ownership, profit participation, debt claim, or any financial instrument Classification Basis for Register: Utility Token – not an Asset-Referenced Token (ART) and not an E-Money Token (EMT), as it is not pegged to fiat currency, commodities, or baskets of assets	
F.7	Commercial name or trading name	Eterna Ltd.	Free alphanumerical text
F.8	Website of the issuer	https://www.fatewar.xyz	Free alphanumerical text
F.9	Starting date of offer to the public or admission to trading	2025-10-30	YYYY-MM-DD

F.10	Publication date	2025-09-30	YYYY-MM-DD
F.11	Any other services provided by the issuer	No	Free alphanumerical text
F.12	Language or languages of the white paper	English	Closed list of EU languages
F.13	Digital Token Identifier	Not available at the time of publication; will be updated once assigned	ISO 24165 Digital Token Identifier
F.14	Functionally Fungible Group Digital Token Identifier	Not applicable – this white paper relates only to one utility token ($FATE).	ISO 24165 FFG DTI
F.15	Voluntary data flag	false	'true' – voluntary 'false' – mandatory
F.16	Personal data flag	true	'true' – Yes 'false' – No
F.17	LEI eligibility	true	'true' – eligible 'false' – not eligible
F.18	Home Member State	IE	Closed list of EU member states
F.19	Host Member States	AT, BE, BG, HR, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IE, IT, LV, LT, LU, MT, NL, PL, PT, RO, SK, SI, ES, SE, IS, LI, NO	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 may use $FATE for in-game services, rewards, and transfers. No ownership, dividend, or financial rights are granted. Purchasers must comply with laws and acknowledge $FATE's purely utility function.	Free alphanumerical text
G.2	Exercise of Rights and obligations	Rights are exercised by holding $FATE in a compatible wallet and using it within the Fate War ecosystem (purchases, upgrades, events, trading). No financial or ownership rights apply.	Free alphanumerical text

<table>
<tr><td>G.3</td><td>Conditions for modifications of rights and obligations</td><td>Rights may only be modified in relation to new or updated in-game features. $FATE will not be converted into a financial instrument. Material changes will be communicated in advance via official channels.</td><td>Free alphanumerical text</td></tr>
<tr><td>G.4</td><td>Future Public Offers</td><td>No further public offers are planned beyond $FATE. Any future tokens will be disclosed in a separate white paper</td><td>Free alphanumerical text</td></tr>
<tr><td>G.5</td><td>Issuer Retained Crypto-Assets</td><td>15%</td><td>Numerical \{INTEGER-n\}</td></tr>
<tr><td>G.6</td><td>Utility Token Classification</td><td>true</td><td>‘true’ – Yes
‘false’ – No</td></tr>
<tr><td>G.7</td><td>Key Features of Goods/Services of Utility Tokens</td><td>$FATE grants access to in-game purchases, upgrades, events, marketplace trading, and community features in Fate War.

Total supply: 1,000,000,000 tokens. Access is unlimited for holders, subject only to game-specific scarcity of certain items or events</td><td>Free alphanumerical text</td></tr>
<tr><td>G.8</td><td>Utility Tokens Redemption</td><td>$FATE can be redeemed within Fate War by connecting a compatible wallet. Tokens are spent for in-game items, upgrades, event access, or marketplace trades. Redemption is immediate, subject only to item availability.</td><td>Free alphanumerical text</td></tr>
<tr><td>G.9</td><td>Non-Trading request</td><td>true</td><td>‘true’ – sought
‘false’ – not sought</td></tr>
<tr><td>G.10</td><td>Crypto-Assets purchase or sale modalities</td><td>N/A</td><td>Free alphanumerical text</td></tr>
<tr><td>G.11</td><td>Crypto-Assets Transfer Restrictions</td><td><table>
<tr><th>Name</th><th>%</th><th>No.</th><th>Vesting</th><th>TGE</th><th>TGE %</th></tr>
<tr><td>Team & Advisor</td><td>15.00%</td><td>150,000,000</td><td>TGE 0%, 12 Months cliff, 36 Months vesting</td><td>0</td><td>0.0000%</td></tr>
<tr><td>Investor(SAFT)</td><td>5.00%</td><td>50,000,000</td><td>TGE 0%, 12 Months cliff, 12 Months</td><td>0</td><td>0.0000%</td></tr>
</table></td><td>Free alphanumerical text</td></tr>
</table>

			vesting		
Fatewar Foundation	5.00%	50,000,000	TGE 0%, 12 Months cliff, 36 Months vesting	0	0.0000%
Ecosystem	35.00%	350,000,000	TGE 24.3%, 36 Months vesting	85,000,000	24.2857%
Marketing	15.00%	150,000,000	TGE 30%, 36 months vesting	45,000,000	30.0000%
Liquidity Privision	5.00%	50,000,000	TGE 100%	50,000,000	100.0000%
Treasury	20.00%	200,000,000	TGE 17.5%, 36 months vesting	35,000,000	17.5000%
Total	**100.00%**	**1,000,000,000**		**215,000,000**	**21.5000%**

G.12	Supply Adjustment Protocols	false	true' – Yes 'false' – No
G.13	Supply Adjustment Mechanisms	N/A	Free alphanumerical text
G.14	Token Value Protection Schemes	false	'true' – Yes 'false' – No
G.15	Token Value Protection Schemes Description	N/A	Free alphanumerical text

G.16	Compensation Schemes	false	‘true’ – Yes ‘false’ – No
G.17	Compensation Schemes Description	N/A	Free alphanumerical text
G.18	Applicable law	The laws of the British Virgin Islands apply, subject to compliance with Regulation (EU) 2023/1114 (MiCA) for admission to trading in the EU	Drop-down list of applicable laws
G.19	Competent court	Courts of the British Virgin Islands (BVI), subject to mandatory EU law under MiCA	Free alphanumerical text
Part H – information on the underlying technology			
H.1	Distributed ledger technology	$FATE is issued on BNB Chain and KAIA, both of which are EVM-compatible distributed ledger technologies (DLTs). BNB Chain: Operates under Proof-of-Staked Authority (PoSA) consensus, combining Delegated Proof-of-Stake (DPoS) and Proof-of-Authority (PoA), ensuring fast transactions and low fees. KAIA: Uses Istanbul Byzantine Fault Tolerance (IBFT) consensus, designed for scalability, low latency, and enterprise-grade security. Both blockchains are public and permissionless, providing transparency, immutability, and decentralization. Tokens are 1:1 mapped across chains; total supply capped at 1B with no inflation	Free alphanumerical text
H.2	Protocols and technical standards	Token Standards: On BNB Chain, $FATE follows the BEP-20 standard, widely adopted for fungible tokens. On KAIA, $FATE follows the KIP-7/ERC-20 compatible standard, ensuring full interoperability with EVM-based applications. Smart Contracts: Written in Solidity, developed with OpenZeppelin libraries to comply with industry security best practices. Interoperability: Since both chains are EVM-compatible, $FATE can seamlessly interact with wallets, decentralized exchanges (DEXs), and	Free alphanumerical text

		other Web3 applications across BNB Chain and KAIA.	
H.3	Technology Used	Wallet Compatibility: $FATE can be stored in any EVM-compatible wallet, including MetaMask, Trust Wallet, Ledger, Trezor, and Kaikas (for KAIA). Transfer Mechanism: On BNB Chain, transactions require BNB as gas. On KAIA, transactions require KAIA as gas. All transfers are validated by their respective networks and immutably recorded. Custodial Storage: $FATE may also be held with centralized exchanges or other CASPs that support BNB Chain or KAIA. User Responsibility: Holders must safeguard private keys or seed phrases; loss of private keys means permanent loss of access to $FATE.	Free alphanumerical text
H.4	Consensus Mechanism	$FATE is issued on two blockchains: BNB Chain (using Proof-of-Staked Authority, PoSA) and KAIA (using Istanbul Byzantine Fault Tolerance, IBFT). PoSA combines staking and authority-based validation to deliver fast, low-cost transactions with ≈3 second block time. IBFT is a Byzantine Fault Tolerant protocol that provides instant finality, security, and reliability. Together, these mechanisms ensure high throughput, low fees, and strong network security for $FATE holders.	Free alphanumerical text
H.5	Incentive Mechanisms and Applicable Fees	$FATE transactions are secured by the validator incentive models of BNB Chain (PoSA) and KAIA (IBFT). Validators receive transaction fees in BNB or KAIA, which motivates honest participation and network security. Transfers of $FATE only incur the standard blockchain gas fees; the project does not charge any additional fees	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	N/A	Free alphanumerical text
H.8	Audit	true	'true' – Yes 'false' – No
H.9	Audit outcome	The $FATE smart contracts were audited by Certik in September, 2025. https://skynet.certik.com/projects/fate-war	Free alphanumerical text
J – Information on the sustainability indicators in relation to adverse impact on the climate and other environment-related adverse impacts			
S.1	Name	Eterna Ltd. (issuer and offeror, incorporated in the British Virgin Islands)	Free alphanumerical text
S.2	Relevant legal entity identifier	N/A	Free alphanumerical text
S.3	Name of the crypto-asset	FATE	Free alphanumerical text
S.4	Consensus Mechanism	$FATE is deployed on two blockchains: BNB Chain – uses Proof-of-Staked Authority (PoSA), a hybrid model combining Delegated Proof-of-Stake and Proof-of-Authority, with block times ≈3 seconds and validator incentives based on staking and transaction fees. KAIA – uses Istanbul Byzantine Fault Tolerance (IBFT), a Byzantine Fault Tolerant protocol providing fast finality and high reliability through validator voting consensus. Both mechanisms ensure secure validation, fast settlement, and energy efficiency for $FATE transactions.	Free alphanumerical text

S.5	Incentive Mechanisms and Applicable Fees	On BNB Chain (PoSA), validators are incentivized through transaction fees paid in BNB; no additional project-level fees apply. On KAIA (IBFT), validators receive transaction fees in KAIA; no additional project-level fees apply. For users, only standard network gas fees are applicable when transferring $FATE.	Free alphanumerical text
S.6	Beginning of the period to which the disclosed information relates	2025-09-05	{DATEFORMAT}
S.7	End of the period to which the disclosed information relates	2035-09-05	{DATEFORMAT}
Mandatory key indicator on energy consumption			
S.8	Energy consumption	4,700 kWh/year	Amount in kilowatt-hours (kWh) {DECIMAL18/5}
Sources and methodologies			
S.9	Energy consumption sources and methodologies	The $FATE token is deployed on BNB Smart Chain and KAIA, both of which use Proof-of-Staked Authority (PoSA / PoS-based) consensus mechanisms. These mechanisms are orders of magnitude more energy-efficient than Proof-of-Work systems. BNB Smart Chain (PoSA): Estimated average energy per transaction: 0.00026 kWh/tx → Source: [Crypto Carbon Ratings Institute (CCRI), 2022] KAIA (PoS-based): Estimated average energy per transaction: 0.00021 kWh/tx → Source: [KAIA technical documentation, 2023; CCRI methodology] For illustration, assuming 10 million transactions/year across both chains: BNB Smart Chain energy consumption ≈ 2,600 kWh/year KAIA energy consumption ≈ 2,100 kWh/year	Free alphanumerical text

		Total ≈ 4,700 kWh/year.	
Supplementary information only mandatory if the annual energy consumption is 500MWh (or 500,000kWh) or more			
S.10	Renewable energy consumption	N/A	Percentage {DECIMAL-11/10}
S.11	Energy intensity	N/A	Amount in kWh {DECIMAL-18/5}
S.12	Scope 1 DLT GHG emissions – Controlled	N/A	Amount in tonnes (t) carbon dioxide equivalent (CO2e) {DECIMAL-18/5}
S.13	Scope 2 DLT GHG emissions – Purchased	N/A	Amount in tCO2e {DECIMAL-18/5}
S.14	GHG intensity	N/A	Amount in kilogram (kg) CO2e (Tx) {DECIMAL18/5}
Sources and methodologies			
S.15	Key energy sources and methodologies	N/A	Free alphanumerical text
S.16	Key GHG sources and methodologies	N/A	Free alphanumerical text