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 papers.

#### RIVER TOKEN WHITE PAPER

# I. Compliance statements in accordance to Article 6 of Regulation (EU) 2023/1114

1	Date of Notification	September 5, 2025			
2	Statement in accordance	This crypto-asset white paper has not been			
	with Article 6(3) of	approved by any competent authority in any			
	Regulation (EU)	Member State of the European Union. The			
	2023/1114	offeror of the crypto-asset is solely responsible			
		for the content of this crypto-asset white paper.			
3	Compliance statement in	This crypto-asset white paper complies with Title			
	accordance with Article	II of Regulation (EU) 2023/1114 of the European			
	6(6) of	Parliament and of the Council and, to the best of			
	Regulation (EU)	the knowledge of the management body, the			
	2023/1114	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.			
4	Statement in accordance	The crypto-asset referred to in this crypto-asset			
	with Article 6(5), points	white paper may lose its value in part or in full,			
	(a), (b), (c), of Regulation	may not always be transferable and may not be			
	(EU) 2023/1114	liquid.			
5	Statement in accordance	The utility token referred to in this white paper			
	with Article 6(5), point	may not be exchangeable against the good or			
	(d), of Regulation (EU)	service promised in this white paper, especially			
	2023/1114	in the case of a failure or discontinuation of the			
		crypto-asset project.			
6	Statement in accordance	The crypto-asset referred to in this white paper is			
	with Article 6(5), points	not covered by the investor compensation			
	(e)	schemes under Directive 97/9/EC of the			

	and (f), of Regulation (EU) 2023/1114	European Parliament and of the Council or the deposit guarantee schemes under Directive 2014/49/EU of the European Parliament and of		
		the Council.		
7	Warning in accordance with Article 6(7), second	Warning This summary should be read as an introduction		
	subparagraph, of	to the crypto-asset white paper.		
	Regulation (EU)	The prospective holder should base any decision		
	2023/1114	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.		
8	Characteristics of the	River's crypto asset, "RIVER" or the "RIVER		
	crypto asset	Token", is a governance and utility token		
		designed to function within River protocol		
		ecosystem. However, it does not confer any		
		enforceable governance powers, legal rights, or		
		guaranteed utility, and does not create		
		obligations on the part of the protocol or its		
		developers.		
		Pursuant to MiFID II (2014/65/EU), the issuer		
		has assessed that RIVER does not qualify as a		
		financial instrument, as it is not a transferable		
		security (it does not represent shares, bonds, or		
		rights to issuer revenues or assets), is not a		
		money-market instrument (it lacks short-term		
		debt features, yields, or discount/interest		

		arrangements), is not a unit in a collective			
		investment undertaking (it provides no			
		entitlement to a CIS and no distribution rights),			
		and entails no redemption or dividend promise by			
		the issuer.			
9	Key information about the	\$RIVER — Characteristics (latest, listing-ready)			
	admission to trading	River is a chain-abstraction stablecoin system;			
		users deposit collateral on Chain A and mint			
		satUSD on Chain B without bridges or wrapped			
		assets. Connecting liquidity across ecosystems.			
		Network & asset type: Ethereum (ERC-20) and			
		BNB Smart Chain (BEP-20); ticker: RIVER.			
		Utility at listing (RIVER only):			
		► Governance (vote on CDP parameters,			
		collateral onboarding, emissions and supported			
		chains)			
		► Ve-lock (stake/lock RIVER for voting power			
		and reward boosts)			
		► Fee rebates (locking/staking reduces			
		mint/redeem/swap fees)			
		► Tauge control (RIVER-backed votes direct			
		satUSD liquidity incentives).			
		Purchaser rights & changes: holders receive on-			
		chain voting and utility (no equity/claims on			
		issuer assets); all parameters and distributions			
		can be modified only via approved on-chain			
		governance.			
		Supply & Genesis			
		Max supply: 100,000,000 RIVER.			
		Initial circulating at TGE: 19,600,000 RIVER			
		(19.6%).			

TGE & vesting cadence: TGE on 2025-09-15; monthly releases occur on the 15th.

Allocation (100% = 100,000,000 RIVER)

- ► Liquidity 11% (11,000,000)
- ► Community 32% (32,000,000)
- ► Investors 15% (15,000,000)
- ► Team 15% (15,000,000)
- ► Advisor 3% (3,000,000)
- ► Ecosystem 24% (24,000,000)

Vesting (per category, concise)

- ► Liquidity: 100% TGE.
- ► Community Creators: 20% TGE, then 3-month cliff + 9-month linear.
- ► Community Airdrop: 100% TGE.
- ► Community Reserve: 0% TGE, 6-month cliff
- + 60-month linear (released in semiannual batches).
- ► Investors: 10% at Month 4, then 6-month cliff
- + 24-month linear.
- ► Team: 0% TGE, 12-month cliff + 30-month linear.
- ► Advisor: 0% TGE, 12-month cliff + 30-month linear.
- ► Ecosystem Foundation: 10% TGE, 6-month cliff + 60-month linear.
- Ecosystem Partnership: 100% TGE.
- ► Ecosystem Incentive: 1.67% TGE, then 60-month linear.

#### II. Compliance information in accordance to Annex I

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Part A:	A.1 Name		
Information	A.2 Legal Form		
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offeror or the	A.4 Head office		
person seeking	A.5 Registration date		
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	D.6 Utility Token Classification		
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trading	E.8 Issue price		
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	· .			
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	E.13 Targeted holders			
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	E.24 Payment methods for crypto-asset purchase			
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	E.35 Trading platforms access			
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crypto-assets	F.4 Type of crypto-asset white paper			
22) [ 22)	F.5 The type of submission			
	1.5 1.5 1/20 01 0401111001011			

	E ( County and day of the county of the coun			
	F.6 Crypto-asset characteristics			
	F.7 Commercial name or trading name			
	F.8 Website of the issuer			
	F.9 Starting date of offer to the public or admission to trading			
	F.10 Publication date			
	F.11 Any other services provided by the issuer			
	F.12 Language or languages of the crypto-asset white paper			
	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			
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	available			
	F.15 Voluntary data flag			
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	,				
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technology	H.4 Consensus mechanism				
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the risks	I.3 Crypto-assets-related risks				
	I.4 Project implementation-related risks				
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the					
sustainability					
indicators in					
relation to					
adverse impact					
on the climate					
and other					
environment-					
related					

## ii. Part A

A.1 Name	Ihsotas Ltd.	
A.2 Legal Form	a company incorporated under the laws of	
	Seychelles	
A.3 Registered address	No. 22, Alpha Centre, Providence, Mahe,	
	Seychelles	
A.4 Head office	Not applicable	
A.5 Registration date	March 21, 2024	
A.6 Legal entity identifier	Not applicable	
A.7 Another identifier required	Not applicable	

pursuant to applicable national law				
A.8 Contact telephone number	+886 955757755			
A.9 E-mail address	yqhuang@river.inc			
A.10 Response time (Days)	10 Days			
A.11 Parent company	Not applicable	:		
A.12 Members of the management				
body	HUNG,	CEO	No. 8, Ln.	
	Shih-Hsun		99, Dingrui	
			St., Sanmin	
			Dist.,	
			Kaohsiung	
			City	
			807078,	
			Taiwan	
			(R.O.C.)	
	HUANG,	СТО	No. 61,	
	Po-Jui		Hezuo St.,	
			Yuanlin	
			City,	
			Changhua	
			County	
			510020,	
			Taiwan	
A 12 D	D: : 1 .:	' D 1	(R.O.C.)	
,		ncipal activities: Develop and operate		
	River's chain-abstraction stablecoin system,			
	including the Omni-CDP and the over-			
	collateralized stablecoin satUSD; provide minting, redemption, liquidation, risk-			
	minung, redemption, inquidation, risk- management and governance modules;			
	maintain integrations with DeFi venues			
	(DEX, lending) on public chains (Ethereum			
	and BNB Chain).			
	Principal markets: Global DeFi participants (retail, developers, institutional LPs); services available where permitted by law;			
		P	. ,	

	geo-restricted in certain jurisdictions (e.g.,		
	United States, Mainland China, and		
	sanctioned territories) to comply with		
	applicable regulations.		
A.14 Parent company business	Not applicable		
activity			
A.15 Newly established	true		
A.16 Financial condition for the past	Not applicable		
three years			
A.17 Financial condition since	Solvent and operating normally, with		
registration	adequate cash and cash equivalents to fund		
	at least the next 36 months; operating needs		
	supported by on-chain protocol fees and		
	programmatic treasury reserves; no material		
	overdue liabilities; vendor and payroll		
	obligations current.		

## iii. Part D

D.1 Crypto-asset project name	River		
D.2 Crypto-assets name	RIVER or \$RIVER		
D.3 Abbreviation	RIVER		
D.4 Crypto-asset project description	River Protocol is a modular capital		
	coordination protocol designed to address		
	the fragmentation of decentralized finance		
	(DeFi) across multiple blockchain		
	ecosystems. At its core, River enables users		
	to mint stablecoins like satUSD across		
	multiple blockchains using a cross-chain		
	collateral system (omni-CDP), without		
	needing to sell their assets. This allows users		
	to mint satUSD—a stablecoin backed by		
	BTC, ETH, BNB, and liquid staking tokens		
	(LSTs)—without selling their assets, so		
	users can keep exposure to price gains while		
	still accessing capital.		

	River integrate	es three functi	onal lavara. (i)
	River integrates three functional layers: (i)		
	the Omni-CDP minting layer; (ii) the Yield		
	layer through satUSD+ staking; and (iii) the Contribution layer via the River4FUN		
		-	
			odules form a
	1	=	omotes capital
		_	and community
	participation a	cross ecosyster	ns.
D.5 Details of all natural or legal	HUNG,	CEO	No. 8, Ln.
persons involved in the	Shih-Hsun		99, Dingrui
implementation of the crypto-asset			St., Sanmin
project			Dist.,
			Kaohsiung
			City
			807078,
			Taiwan
			(R.O.C.)
	HUANG,	СТО	No. 61,
	Po-Jui		Hezuo St.,
			Yuanlin
			City,
			Changhua
			County
			510020,
			Taiwan
			(R.O.C.)
D.6 Utility Token Classification	true		,
D.7 Key Features of Goods/Services	River's architecture is distinguished by the		
for Utility Token Projects	following core	features:	
	Omni-CDP Stablecoin Minting: Users		
	can deposit BTC, ETH, BNB, or supported		
	LSTs as collateral on one chain and mint		
	satUSD natively on another. This works		
	through LayerZero's technology, which lets		
	users mint and use satUSD across chains in		
	real time—no traditional bridges or wrapped		
	tokens required.		
	· •		

- satUSD+ Staking Mechanism: satUSD holders may stake their tokens to receive satUSD+, a yield-bearing token that accrues protocol revenue from minting, redemption, and liquidation activities.
- River4FUN Contribution Program: Users can connect their social accounts (e.g., X/Twitter) to participate in a non-custodial rewards program that distributes River Points based on engagement and content contributions. River Points are convertible to \$RIVER tokens at the time of Token Generation Event (TGE), turning users' social activity into real rewards in the River ecosystem.

By integrating these features, River provides a unified framework for interacting with DeFi—enabling users to earn, grow, and contribute in a capital-efficient, multi-chain native.

#### D.8 Plans for the token

RIVER is the native governance and utility token of the River protocol ecosystem. It functions as a key instrument to align facilitate stakeholder incentives, decentralized enable governance, and participation in various protocol activities. The token's design integrates governance rights, yield enhancement features, and feerelated utilities, thereby supporting River's sustainable growth and multi-chain stablecoin ecosystem.

RIVER Token holders are granted multiple functional utilities within the River protocol, as detailed below:

• Protocol Governance: Holders of RIVER have voting rights over critical protocol parameters, enabling decentralized

decision-making. This includes determining supported collateral types and associated risk parameters in the Collateralized Debt Position (CDP) system, deciding on crosschain deployment strategies, managing satUSD incentive emission schedules, and overseeing treasury allocations and ecosystem grants. Such governance functions empower the community to steer protocol evolution.

- Yield **Boosting** and Loyalty Multipliers: By locking \$RIVER tokens (commonly via a veRIVER model), users can enhance yields across the protocol's yield-generating mechanisms. This includes higher returns on the satUSD+ staking token, amplified rewards for liquidity providers and long-term stakers, and boosted multipliers (ranging from 1.2x to 2x) for social contribution participants within River4FUN. These mechanics are designed to reward long-term participants and strengthen user commitment to the ecosystem.
- Fee Utility and Access: Staking RIVER confers various protocol-related benefits, such as reductions in fees associated with satUSD minting, redemption, and stablecoin swaps. Additionally, stakers receive prioritized access to limited campaigns and exclusive high-tier rewards. The token may also grant eligibility for governance-related airdrops or other reward distributions, further reinforcing participation user incentives.

#### D.9 Resource Allocation

The RIVER Token distribution model is designed to fairly allocate tokens to ecosystem participants while fostering long-

term engagement and protocol sustainability. Tokens are typically acquired through participation in protocol activities including but not limited to:

- River4FUN Contributions: Users earn River Points by engaging in social activities such as posting and promoting River-related content on connected social media accounts. These points convert to RIVER Tokens at the Token Generation Event (TGE), allowing non-capital-based contributors to obtain tokens.
- Staking and Yield Participation: Users can acquire RIVER Tokens as rewards by staking satUSD or related protocol assets (e.g., via the Nexus Yield Module or satUSD+ staking). This distribution mechanism aligns token allocation with active ecosystem participation.
- Direct Allocations and Ecosystem Grants: A portion of the total RIVER supply is reserved for the protocol treasury, used for grants, incentives, and operational costs to support ecosystem growth.

The distribution strategy focuses on fair access, active participation, and aligning incentives for long-term contributors and governance participants.

D.10 Planned use of Collected funds or crypto-Assets

The planned use of collected funds is allocated across four key areas: Ecosystem Growth (marketing, community events, partnerships), Development (hiring engineers, auditors, further protocol development), Operational Expenses (legal, administrative, team costs), and Treasury (liquidity provisioning and a reserve for

future opportunities).
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## iv. Part E

E.1 Public offering or admission to	admission to trading
trading	admission to usumg
E.2 Reasons for public offer or	The RIVER Token will be listed for secondary
admission to trading	trading on Kraken cryptocurrency exchanges
	to provide liquidity for holders, facilitate
	decentralized AI model services through
	efficient token utility (including payments,
	governance, and staking), and enable global
	access to the River Protocol's ecosystem. The
	Ihsotas Ltd. may subsequently choose to list
	the RIVER Token on other cryptocurrency
	exchanges.
E.3 Fundraising target	Not applicable
E.4 Minimum subscription goals	Not applicable
E.5 Maximum subscription goals	Not applicable
E.6 Oversubscription acceptance	Not applicable
E.7 Oversubscription allocation	Not applicable
E.8 Issue price	Not applicable
E.9 Official currency or any other	USD
crypto-assets determining the issue	
price	
E.10 Subscription fee	Not applicable
E.11 Offer price determination	Not applicable
method	
E.12 Total number of offered/traded	100,000,000 RIVER Token
crypto-assets	
E.13 Targeted holders	ALL
E.14 Holder restrictions	The RIVER Token sale will be conducted
	through Kraken, of which enforce regulatory
	and jurisdictional restrictions in accordance
	with Regulation (EU) 2023/1114, applicable
	AML/KYC requirements, and its platform
	policies.

RIVER Tokens will not be available to purchasers from prohibited jurisdictions, including but not limited to the United States, the United Kingdom, China, Russia, and other sanctioned territories as defined by EU regulations, FATF guidelines, compliance frameworks of CoinList and Legion. Additionally, participation is limited to eligible individuals and entities who pass KYC/AML verification in accordance with Coinlist and Legion's compliance policies. Institutional buyers and individual purchasers must meet the necessary regulatory and jurisdictional requirements. Certain investor categories, such as retail investors in restricted regions, politically exposed persons (PEPs), and users flagged under AML risk restricted assessments, may be from participating in the sale. Further, RIVER Tokens acquired through the sale may be subject to holding periods or transfer restrictions imposed by the respective platforms to comply with applicable laws. Not applicable Not applicable Not applicable Not applicable Not applicable Not applicable E.21 Subscription period beginning Not applicable Not applicable The Ihsotas Ltd. safeguards protocol assets E.23 Safeguarding arrangements for through a multi-layered technical architecture including an over-collateralized Omni-CDP

> system with isolated risk parameters, LayerZero's trustless omnichain messaging

E.15 Reimbursement notice

E.19 Early purchase discount

E.22 Subscription period end

offered funds/crypto-Assets

E.16 Refund mechanism

E.17 Refund timeline

E.20 Time-limited offer

E.18 Offer phases

	for cross-chain transfers, and a transparent on-
	chain Stability Pool for liquidation
	protection—all operating without reliance on
	commingled user funds or centralized custody
	mechanisms.
E.24 Payment methods for crypto-	Not applicable
asset purchase	
E.25 Value transfer methods for	Not applicable
reimbursement	
E.26 Right of withdrawal	Not applicable
E.27 Transfer of purchased crypto-	Not applicable
assets	
E.28 Transfer time schedule	Not applicable
E.29 Purchaser's technical	Not applicable
requirements	
E.30 Crypto-asset service provider	Not applicable
(CASP) name	
E.31 CASP identifier	Not applicable
E.32 Placement form	NTAV
E.33 Trading platforms name	Kraken
E.34 Trading platforms Market	Not applicable
identifier code (MIC)	
E.35 Trading platforms access	Kraken
	1. Account Creation
	Visit kraken.com and register
	Complete identity verification (KYC)
	2. Deposit Funds
	Use bank card, crypto transfer, or third-
	party providers
	Search for River/USDT trading pair
	3. Purchase River
	Place a market or limit order
	Withdraw to a self-custody wallet if
	preferred
E.36 Involved costs	Not applicable
E.37 Offer expenses	Not applicable
E.38 Conflicts of interest	Not applicable

E.39 Applicable law	_	
	Kraken	United States
E.40 Competent court	Kraken	United States

## v. Part F

F.1 Crypto-asset type	Utility token
F.2 Crypto-asset functionality	See D.8.
F.3 Planned application of	See D.8 timeline subject to change and
functionalities	development times.
F.4 Type of crypto-asset white	OTHR
paper	
F.5 The type of submission	NEWT
F.6 Crypto-asset characteristics	fixed max supply of 100,000,000 with no
	algorithmic expansion or contraction; satUSD:
	supply changes only via user mint/burn against
	collateral per protocol ratios, with no
	discretionary issuer minting.
F.7 Commercial name or trading	RIVER
name	
F.8 Website of the issuer	https://river.inc/
F.9 Starting date of offer to the	2025/9/21
public or admission to trading	
F.10 Publication date	2025/9/21
F.11 Any other services provided	None
by the issuer	
F.12 Language or languages of the	English
crypto-asset white paper	
F.13 Digital token identifier code	Not applicable
used to uniquely identify the	
crypto-asset or each of the several	
crypto assets to which the white	
paper relates, where available	
F.14 Functionally fungible group	Not applicable
digital token identifier, where	
available	

F.15 Voluntary data flag	false
F.16 Personal data flag	false
F.17 LEI eligibility	Not applicable
F.18 Home Member State	Republic of Estonia
F.19 Host Member State	Austria
	Belgium
	Bulgaria
	Croatia
	Cyprus
	Czech Republic
	Denmark
	Estonia
	Finland
	Germany
	Greece
	Hungary
	Ireland
	Italy
	Latvia
	Lithuania
	Luxembourg
	Malta
	Netherlands
	Poland
	Portugal
	Romania
	Slovakia
	Slovenia
	Spain
	Sweden
	France
F.20 Passporting information	Home Competent Authority: Republic of
	Estonia.
	Date of notification to the Home CA:
	September 08, 2025](white paper filed under
	MiCA Article 8).
	Passporting mechanism: Pursuant to MiCA

Article 8(8) and the applicable ITS/RTS, the issuer has requested cross-border notifications via the Home CA to the following Host Member States.

Coverage: Passporting is (or will be) effective

in the Host Member States listed on F.19. The receipt date and status per Host CA are recorded for audit and investor-information purposes.

#### vi. Part G

G.1 Purchaser rights and	Purchasers of RIVER tokens have the right to
obligations	receive tokens in accordance with the
	announced allocation and vesting schedule and
	to participate in governance and utility
	functions within the River Protocol. The
	protocol's operations, including fund flows and
	token transactions, are conducted on-chain,
	providing a transparent and verifiable record. In
	turn, purchasers are obligated to comply with
	applicable laws, accurately provide required
	information for participation, and acknowledge
	that RIVER tokens are intended as utility and
	governance instruments within the protocol
	rather than as securities or guaranteed
	investments.
G.2 Exercise of rights and	Not applicable
obligations	
G.3 Conditions for modifications	The rights and obligations of RIVER Token
of rights and obligations	holders may be modified under certain
	conditions as determined by the Ihsotas Ltd. in
	accordance with the Ihsotas Ltd.'s governance
	and operational needs. Any changes will be
	communicated to purchasers in a transparent
	manner.
G.4 Future public offers	Not applicable

G.5 Issuer retained crypto-assets	18,000,000 RIVER Tokens
G.6 Utility token classification	true
G.7 Key features of goods/services	The key feature of the RIVER utility token is its
of utility tokens	role as the functional instrument for accessing
	and governing the River Protocol's ecosystem.
	It enables holders to participate in decentralized
	governance votes (e.g., adjusting collateral
	parameters), receive yield boosts and fee
	discounts through staking mechanisms, and
	earn rewards for social engagement via the
	River4FUN module, all integral to the
	protocol's operation rather than representing
	financial investments or equity claims.
G.8 Utility tokens redemption	No redemptions are possible
G.9 Non-trading request	false
G.10 Crypto-assets purchase or	Not applicable
sale modalities	
G.11 Crypto-assets transfer	The protocol itself has no restrictions.
restrictions	
G.12 Supply adjustment protocols	False
G.13 Supply adjustment	Not applicable
mechanisms	
G.14 Token value protection	False
schemes	N
	Not applicable
schemes description	E-1
G.16 Compensation schemes	False
G.17 Compensation schemes	Not applicable
description  C 18 Applicable law	Cayaballas
G.18 Applicable law	Seychelles
G.19 Competent court	Seychelles

## vii. Part H

H.1 Distributed ledger technology	The River Protocol is built on a multi-chain
(DLT)	architecture that leverages Ethereum Virtual
	Machine (EVM) compatible blockchains (such

as Ethereum, BNB Chain, and Layer 2 networks) and integrates Solana and Bitcoin Layer 2s via LayerZero's Omnichain Fungible Token (OFT) standard. This design enables seamless cross-chain interoperability without relying on traditional bridges or wrapped assets.

The core operational and transactional data, including collateralization, minting, redemption, liquidations, and token transfers, are recorded on-chain across these distributed networks. This ensures transparency, immutability, and public verifiability of all protocol activities.

Additionally, the protocol employs smart contracts for key functions such as the Omni-CDP system, Stability Pool, and satUSD+staking mechanics, which operate in a decentralized and trust-minimized manner. Governance is facilitated through decentralized voting mechanisms powered by the RIVER token, further aligning with DLT principles.

In summary, River uses a modular, interoperable DLT framework to enable secure, transparent, and efficient deployment of its stablecoin and DeFi services across multiple blockchains.

## H.2 Protocols and technical standards

The River Protocol utilizes LayerZero's Omnichain Fungible Token (OFT) standard for cross-chain interoperability, enabling seamless transfer of satUSD and RIVER tokens across EVM chains, Solana, and Bitcoin L2s without wrapped assets or traditional bridges. Its core operations—including collateral management, minting, liquidations, and staking—are

	executed through custom smart contracts on
	EVM-compatible chains, ensuring
	decentralized and transparent protocol logic.
	Additionally, the system incorporates ERC-20
	standards for token functionality and relies on
	LayerZero's cross-chain messaging for secure,
	trust-minimized communication between
	blockchains.
H.3 Technology used	The River Protocol leverages LayerZero's
	Omnichain (OFT) standard and EVM-
	compatible smart contracts to enable cross-
	chain stablecoin operations and decentralized
	governance.
H.4 Consensus mechanism	The River Protocol itself does not rely on a
11† Consensus mechanism	single native consensus mechanism, as it is built
	,
	atop multiple existing blockchain networks.
	Instead, it leverages the underlying security and
	consensus models of the chains it supports—
	such as Proof-of-Stake (PoS) for Ethereum and
	EVM-compatible chains, Proof-of-History
	(PoH) combined with PoS for Solana, and the
	security of Bitcoin L2 solutions. Cross-chain
	consistency is ensured through LayerZero's
	decentralized oracle and relayer network, which
	validates and transmits state proofs between
	chains without introducing a new consensus
	layer.
H.5 Incentive mechanisms and	The River Protocol employs a multi-tiered
applicable fees	incentive system where users earn rewards
	through staking satUSD to receive yield-
	bearing satUSD+ tokens, participating in
	liquidity provision and governance via RIVER
	tokens, and engaging in social activities
	through the River4FUN points program.
	Applicable fees include minting and
	redemption fees for satUSD (which fund
	protocol revenue), liquidation penalties that

	distribute collateral to Stability Pool
	participants, and cross-chain transfer fees via
	LayerZero—all designed to align user behavior
	with protocol sustainability and growth.
H.6 Use of distributed ledger	True
technology	
H.7 DLT functionality description	The protocol enables decentralized stablecoin
	minting, cross-chain transfers, and yield
	generation through smart contracts on multiple
	blockchains via LayerZero's interoperability
	infrastructure.
H.8 Audit	True
H.9 Audit outcome	Please see https://river.inc/

## viii. Part I

I.1 Offer-related risks	The public offering and admission to trading of
	RIVER Tokens involve risks related to market
	conditions, regulatory uncertainties, liquidity
	constraints, and investor protection. The
	crypto-asset market is highly volatile, and the
	price of RIVER Tokens may fluctuate
	significantly due to market sentiment,
	macroeconomic factors, and speculative
	activity. There is no guarantee that an active
	secondary market will develop or that RIVER
	Tokens will maintain liquidity post-sale.
	Regulatory changes may impact the
	availability, trading conditions, or compliance
	requirements for RIVER Tokens, potentially
	restricting their use in certain jurisdictions or
	imposing additional obligations on holders. The
	offer is subject to compliance with anti-money
	laundering (AML) and know-your-customer
	(KYC) regulations, which may affect eligibility
	to participate in the sale. Purchasers may face
	restrictions on token transfers or trading during
	restrictions on token transfers of trading during

	the lock-up period, and any unforeseen
	operational issues on the issuing platforms.
I.2 Issuer-related risks	Issuer-related risks for River Protocol include
	reliance on the development team for ongoing
	protocol upgrades and ecosystem expansion,
	potential regulatory challenges in key
	jurisdictions despite the utility-token design,
	and treasury management dependencies where
	allocated funds (25% of total supply) must be
	deployed effectively to sustain ecosystem
	growth. Additional risks involve the centralized
	initial control of smart contracts and
	administrative keys prior to full
	decentralization, though these are intended to
	transition to community governance over time.
	The legal structure (Seychelles entity) may also
	limit direct recourse for token holders.
I.3 Crypto-assets-related risks	Crypto-asset-related risks for RIVER token
	holders include smart contract vulnerabilities in
	the Omni-CDP or LayerZero integration that
	could lead to fund loss, collateral volatility
	(e.g., BTC/ETH price crashes triggering mass
	liquidations), and potential depegging of
	satUSD due to market pressure or algorithmic
	failures. Additionally, cross-chain
	interoperability risks—such as bridge exploits
	or consensus failures between chains—may
	disrupt asset transfers, while regulatory
	uncertainty across jurisdictions could impact
	token utility or exchange accessibility. The
	token's value is also subject to market demand
	for protocol services rather than fundamental
	guarantees.
I.4 Project implementation-related	Project implementation risks include potential
risks	delays or failures in achieving full cross-chain
	functionality across targeted networks
	(Ethereum, Solana, Bitcoin L2s), technical

	challenges in maintaining stablecoin peg stability under volatile market conditions, and insufficient user adoption reducing protocol revenue and token utility. Additionally, the success of decentralized governance transition relies on active community participation, and competition from established stablecoin protocols may impact market penetration. Failure to secure strategic partnerships or integrate anticipated yield-generating DeFi services could further hinder ecosystem growth.
I.5 Technology-related risks	Technology-related risks include smart contract vulnerabilities in the Omni-CDP or LayerZero integration, cross-chain message validation failures leading to fund loss, and collateral price oracle inaccuracies triggering faulty liquidations. Additionally, dependencies on external blockchain networks (EVM/Solana) subject the protocol to their consensus failures or congestion, while potential exploits in the satUSD stability mechanism could compromise the peg.
I.6 Mitigation measures	Mitigation measures include comprehensive smart contract audits by third-party firms, a time-locked multisig mechanism for emergency upgrades, and a gradually decentralized governance model to reduce single points of failure. The protocol employs overcollateralization (110% MCR) and isolated risk parameters for each asset to buffer volatility, while LayerZero's decentralized oracle network enhances cross-chain security. An insurance fund funded by protocol fees further absorbs unexpected losses.

## ix. Part J

Adverse impacts on climate and other environment-related adverse impacts

The protocol's primary environmental impact stems from its reliance on energy-intensive proof-of-work blockchains (e.g., Bitcoin) for collateral and Ethereum's proof-of-stake consensus for operations. While Ethereum's post-merge PoS reduces carbon footprint, Bitcoin collateral integration indirectly perpetuates high energy consumption. No direct mitigation is implemented by the protocol, though its cross-chain efficiency may reduce redundant on-chain activity compared to wrapped asset alternatives.