



UNYKORN

TECHNOLOGY & ADMINISTRATION · WYOMING

UNY AND SYSTEM PAPER

UNYKORN LLC

UNY and the UnyKorn systems

A short paper, written to be checked rather than believed: what UnyKorn builds, the two networks it runs, where the UNY token on Base fits, who holds the supply, and what UNY is not. Every figure carries its source and the date it was read.



ENTITY

UnyKorn LLC
Wyoming limited liability
company

TOKEN

UNY on Base (8453)
0xC070492f...F5659c

CONTACT

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VERSION

1.0 · 29 October 2026
Figures as read on the dates
shown

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UnyKorn LLC is a Wyoming technology and administration company (Secretary of State filing 2026-002019968, 1 July 2026). Its software has one job: keep money movement tied to documents, and make the trail checkable by someone who does not trust us. This paper describes the pieces that do that work, the two networks they run on, and the UNY token the company issued on Base on 25 October 2026. Chain reads were made on 29 October 2026 against mainnet.base.org, sourcify.dev, rpc.unykorn.org/uny-beta and proof.unykorn.org; each figure names its read.

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01 SYSTEMS What UnyKorn builds

Four pieces, each labelled by what it is on 29 October 2026.

Piece	What it does	State on 29 Oct 2026
Record chain	A permissioned Hyperledger Besu network (QBFT consensus, chain id 37332) that stores document hashes, agent identities and receipts in an anchor registry and writes a daily checkpoint of its state to Base mainnet. Only hashes go on chain; documents stay with their owners.	Producing blocks; height 845,378; six validators across three regions; registry 0xbd755333f1b6159bf48a930b61589ca5bc45318f. Read from proof.unykorn.org/api/overview .
Rules chain UnyKorn Chain Beta	A Polkadot SDK network (runtime "unykorn", spec 101, Aura block production, GRANDPA finality) with a native coin, also called UNY (12 decimals). Where UnyKorn's own on-chain rules run: anchors, validators, council. A beta network, not a mainnet.	Answering RPC at rpc.unykorn.org/uny-beta ; chain name "UnyKorn Chain Beta"; block 278,915; eight validators.
Paid-API rail Genesis402	HTTP endpoints that answer 402 Payment Required and settle per call in USDC on Base under the x402 and MPP protocols, with a signed receipt per call. Applications and AI agents pay without an account.	Front door genesis402.com answering 200; 757 outside paid calls as of 25 Oct 2026 (rail ledger).
Proof service LPS-1	Files are hashed, batched into a Merkle tree, the root anchored on Polygon and stamped into Bitcoin through OpenTimestamps. Each proof has a public page and a certificate; an open verifier checks a proof without our servers.	Available. Specification and reference implementation published (unykorn.ai/research).

02 NETWORKS The two chains

◆ The record chain is boring on purpose

It runs a widely used enterprise client (Besu) with a fixed validator set, so that a hash written today can be read in ten years without depending on a token market or a public mempool. Its checkpoints land on Base so that anyone can prove the record existed at a date without asking us.

◆ The rules chain carries the company's rules as code

UnyKorn Chain Beta is where who may anchor, who validates, and how the council changes a parameter are implemented in the runtime. It carries a native coin because a Substrate runtime needs one for fees and validator bonds. That native coin is called UNY, which is also the name of the Base token in the next section. They are different assets on different networks, and this paper names the network every time it uses the word.

No bridge. There is no bridge between the native UNY of UnyKorn Chain Beta and the UNY contract on Base as of 29 October 2026. The Base contract cannot mint, so any future bridge would have to be funded from the Safe's existing supply.

03 THE TOKEN

UNY on Base: role, supply and holder

Item	Value	Source and date
Network	Base mainnet (chain id 8453), an Ethereum layer 2.	Basescan, 29 Oct 2026
Contract	0xC070492f455f404b404D6c2197665DDA75F5659c	Sourcify exact match (creation and runtime), 25 Oct 2026; Basescan source verification, 25 Oct 2026
Name · symbol · decimals	UnyKorn · UNY · 18	eth_call decimals() on 29 Oct 2026
Total supply	1,000,000,000 UNY (1×10^{27} base units), minted once in the constructor.	eth_call totalSupply() on 29 Oct 2026
Holder	The whole supply sits in a Safe (v1.4.1 L2) with a 2-of-3 signer threshold: 0x0a8Ab2732E9299f9320F874A437840548f62676a	eth_call balanceOf(Safe) = totalSupply() on 29 Oct 2026; Safe configuration at app.safe.global
Admin surface	None. No owner, no minter, no pauser, no blocklist, no transfer fee, no upgrade proxy. The code cannot be changed and the supply cannot grow.	Verified source: OpenZeppelin Contracts 5.4.0 ERC20 + ERC20Permit + ERC20Burnable; no Ownable or AccessControl
Deployed	25 October 2026, transaction 0x405556642100047fdc39b9e577bed07ba67381330489e44bf3bf91495e0f3a46	Basescan, 29 Oct 2026
Market	No liquidity pool, no exchange listing and no price set by UnyKorn LLC. UnyKorn does not sell UNY.	Basescan transfer list (one mint transfer) and the Safe balance, 29 Oct 2026

◆ **Role**

UNY on Base is the unit UnyKorn systems account in when they need a unit of their own: fee credits on the rail, deposits against a record service, settlement between UnyKorn systems. Where a client pays in dollars or USDC, that remains unchanged. The Base token exists so that these balances can be held in a widely supported wallet on a widely supported network, rather than only on the company's own beta chain.

◆ **Supply and holder**

The supply was minted once, to the Safe, in the deployment transaction, and the contract has no function that could mint again. The Safe has three owners and a threshold of two; every movement out of it is a Base transaction anyone can see. As of 29 October 2026 the Safe holds the entire supply and no UNY has left it.

04 PLAIN STATEMENTS What UNY is not

UNY is not

- A share, a note, a deposit, or a claim on UnyKorn LLC or its revenue. No dividend, no interest, no redemption, no vote.
- For sale by UnyKorn LLC. No price set, no pool seeded, no exchange listing, as of 29 October 2026.
- The native coin of UnyKorn Chain Beta, and not bridged to it.
- The contract on the Avalanche C-Chain at 0xc09003213b34c7bec8d2eddfad4b43e51d007d66 that carries the name "UnyKorn Token" and the symbol UNY with a supply of 100,000,000. The only UNY issued by UnyKorn LLC is the Base contract in section 03.
- A promise. What the software does with UNY is described as of 29 October 2026; a change is a new dated version of this paper, not a quiet edit.

05 VERIFICATION Check it yourself

Check	How
Supply and holder	On the Basescan token page (basescan.org/token/0xC070492f455f404b404D6c2197665DDA75F5659c) read Max Total Supply and the Holders tab. Or call <code>totalSupply()</code> and <code>balanceOf(0x0a8Ab273...676a)</code> against any Base RPC; the two numbers are equal.
Source matches bytecode	repo.sourcify.dev/contracts/full_match/8453/0xC070492f455f404b404D6c2197665DDA75F5659c/ shows a full match of creation and runtime bytecode. Basescan's contract tab shows the same source. Search it: there is no mint, pause, owner or fee function.
Who can move it	Open the Safe at app.safe.global (Base, 0x0a8Ab2732E9299f9320F874A437840548f62676a): three owners, threshold two. A transfer out needs two signatures and appears as a transaction on Base.
Logo and token list	unykorn.ai/brand/uny-32.svg and unykorn.ai/brand/mark-color-flat.svg are served from the company domain. A pull request to the Superchain token list is open at github.com/ethereum-optimism/ethereum-optimism.github.io/pull/1375 (opened 25 Oct 2026).

06 RECORD Sources and perimeter

Figure	Read from	Date
UNY supply, decimals, Safe balance	eth_call against mainnet.base.org at block 53,262,036	29 Oct 2026
Source verification	sourcify.dev/server/v2/contract/8453/... (exact match, verified 25 Oct 2026); basescan.org contract tab	29 Oct 2026
Safe threshold and owners	app.safe.global, Base; Safe v1.4.1 L2	29 Oct 2026
Record chain height, validators, registry	proof.unykorn.org/api/overview	29 Oct 2026
Beta chain name, block, validator count	rpc.unykorn.org/uny-beta (system_chain, chain_getHeader)	29 Oct 2026
Rail paid-call count	Rail ledger, published at unykorn.ai	25 Oct 2026
Company filing	Wyoming Secretary of State, filing 2026-002019968	1 Jul 2026

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Web edition unykorn.ai/whitepaper · token page
 unykorn.ai/uny

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 UnyKorn LLC