

UNIFIEDX / CONTROLLED PUBLICATION

# Terms & Conditions

Non-custodial infrastructure, Exchange Terminal and Distribute, transparent OTC governance and clear allocation of responsibility.

|                          |                                              |
|--------------------------|----------------------------------------------|
| EFFECTIVE / LAST UPDATED | 7 September 2026                             |
| SCOPE                    | Website, apps, APIs, Exchange Terminal & OTC |
| PUBLICATION              | unifiedx.io                                  |

This PDF is the publication copy of the corresponding UNIFIEDX website policy. On-chain addresses and transaction hashes are disclosed in full. Users should compare live blockchain state before transacting; source and bytecode matching does not guarantee the absence of vulnerabilities.

## SECTION 01

# Introduction

Welcome to UNIFIEDX.

These Terms & Conditions ("Terms") govern your access to and use of the UNIFIEDX website, dashboard, Exchange Terminal (including Distribute), applications, APIs, OTC services, and all related products and services provided through the UNIFIEDX ecosystem.

By accessing or using UNIFIEDX, you confirm that you have read, understood, and agree to be bound by these Terms.

If you do not agree with these Terms, you must discontinue using the platform.

## SECTION 02

# About UNIFIEDX

UNIFIEDX is a non-custodial blockchain infrastructure platform designed to simplify interaction with decentralized technologies.

The platform may provide access to:

- blockchain routing;
- decentralized exchange aggregation;
- bridge aggregation;
- token creation services;
- blockchain analytics;
- OTC infrastructure;
- escrow services;
- infrastructure APIs;
- additional blockchain tools introduced in the future.

Unless explicitly stated otherwise, UNIFIEDX does not act as a bank, financial institution, broker, exchange, investment adviser, custodian, or payment service provider.

## SECTION 03

# Non-Custodial Model

UNIFIEDX is built on a non-custodial architecture.

At no time does UNIFIEDX take ownership, custody, or control of users' private keys, recovery phrases, or digital assets.

Transactions requested from your wallet must be reviewed, authorized and cryptographically signed through that wallet. Downstream transactions, including bridge settlement or refunds, may be executed by independent protocols or relayers as part of the route you authorized.

Users remain solely responsible for safeguarding:

- wallet access;
- private keys;
- seed phrases;
- passwords;
- connected devices.

Loss of wallet credentials cannot be recovered by UNIFIEDX.

#### SECTION 04

## User Responsibilities

By using UNIFIEDX, you agree to:

- verify every destination wallet address;
- verify token contracts before interacting;
- review all transaction details before confirmation;
- understand applicable blockchain fees;
- maintain adequate wallet security;
- comply with all laws applicable within your jurisdiction.

Blockchain transactions are generally irreversible once confirmed on the relevant network. Wallet authorization or submission alone does not establish confirmation or completion of a cross-chain route.

#### SECTION 05

## Third-Party Services

UNIFIEDX may integrate or connect with independent third-party infrastructure including:

- decentralized exchanges;
- bridges;
- liquidity providers;
- blockchain networks;
- RPC providers;
- analytics providers;
- wallet providers;
- oracle providers;
- other blockchain infrastructure.

These services operate independently from UNIFIEDX.

UNIFIEDX does not own, operate, or control such services and cannot guarantee their continuous availability, security, pricing, routing, execution quality, or operational performance.

Users interact with third-party services at their own discretion.

#### SECTION 05A

## Exchange Terminal

UNIFIEDX provides a non-custodial interface for on-chain swaps and cross-chain operations routed through LI.FI and supported third-party exchanges and bridges.

Users remain responsible for:

- reviewing networks, assets, quotes, fees and slippage before confirmation;
- authorizing wallet transactions and checking token spending allowances;
- complying with applicable third-party terms and legal requirements.

Quotes and completion times are estimates. Execution depends on network conditions, liquidity and third-party providers and is subject to the blockchain-risk and liability provisions of these Terms.

#### SECTION 05B

## Distribute

Distribute enables swaps and transfers to multiple external recipients, with an available LI.FI exchange or bridge selected for each recipient. Cross-chain routes may include additional exchange steps.

Users acknowledge that:

- the limits are 15 on-chain or 10 cross-chain recipients; adding more than two requires risk acknowledgement;
- recipient operations execute separately; some may fail or remain pending while others complete, without reversing completed transfers;
- more recipients increase fees and exposure to delays and errors; network fees may apply even when an operation fails;
- a failed destination swap may deliver a different token; refunds depend on the provider, route and refund address, may require manual action and are not guaranteed.

Verify every address, network, asset and amount before authorization. Check each transfer's status before retrying to avoid duplicate payments. The general risk and liability provisions of these Terms also apply.

#### SECTION 06

## OTC Escrow Services

UNIFIEDX may provide access to OTC Escrow services for eligible digital asset transactions.

Unless expressly stated otherwise for a particular transaction, UNIFIEDX acts solely as a neutral infrastructure and escrow facilitator.

The active BNB Smart Chain mainnet deployment separates ordinary user settlement from emergency and governance powers. Users create, fill, cancel and reclaim orders directly through the escrow contract. The contract has no administrator withdrawal function and no upgrade function; maker assets can leave escrow only through a valid fill, maker cancellation or expiry reclamation.

An emergency pause can stop only new order creation and fills for no more than 48 hours. Maker cancellation, expiry reclamation and withdrawal of credited native assets remain available during a pause. The owner-only unpause function is itself behind the 48-hour timelock and therefore ordinarily cannot shorten a newly started 48-hour pause; after the deadline, any blockchain account may clear the stale pause.

UNIFIEDX does not become:

- the buyer;
- the seller;
- the owner of transferred assets;
- an investment intermediary.

Users remain solely responsible for:

- verifying counterparties;
- verifying wallet addresses;
- confirming transaction details;
- ensuring compliance with applicable laws.

SECTION 06A

OTC Security Governance, Addresses and Verification

The following source-pinned BNB Smart Chain mainnet configuration was verified for publication on 16 August 2026. Addresses are stated in full so users can independently compare the website, Safe interface, block explorer, deployed bytecode and live contract state before transacting.

|                             |                                                               |
|-----------------------------|---------------------------------------------------------------|
| Network                     | BNB Smart Chain mainnet - chain ID 56                         |
| OTC escrow                  | 0x0bb6E592C81570D5070BA327F5B8237D5F72b282                    |
| Escrow administrative owner | 48-hour timelock - 0x0c8dB0ac2Da3FdfEb2B2DDFC36867Cc3f680aA3E |
| Escrow emergency guardian   | Safe 2-of-2 - 0x9e3A2BAA6dfcC2327246aB031f2Aa6788E6f7773      |
| Safe owner 1                | 0x65A0c9678435aCbB3948e8eD0f1085b3Ad074712                    |
| Safe owner 2                | 0x1Bf301dA72d562adc9030af76fAC2A3CA8720b53                    |
| Safe threshold              | 2 of 2 owner signatures                                       |
| Safe version / singleton    | 1.4.1 - 0x29fcB43b46531BcA003ddC8FCB67FFE91900C762            |
| Safe proxy factory          | 0x4e1DCf7AD4e460CfD30791CCC4F9c8a4f820ec67                    |
| Safe fallback handler       | 0xfd0732Dc9E303f09fCEf3a7388Ad10A83459Ec99                    |

|                     |                                                                                    |
|---------------------|------------------------------------------------------------------------------------|
| Optional Safe Guard | Not installed - 0x0000000000000000000000000000000000000000000000000000000000000000 |
| Safe modules        | None enabled                                                                       |

Terminology matters: the escrow contract's guardian role is assigned to the Safe multisignature account. This is separate from Safe's optional Guard extension. No optional Guard contract and no module is installed in the verified Safe configuration; execution therefore continues to require the native 2-of-2 Safe threshold.

Verification was performed in three reproducible layers: successful creation transactions and live state were checked on BscScan; the timelock and escrow source were matched exactly to creation and runtime bytecode by Sourcify; and the UNIFIEDX deterministic verifier compared runtime hashes, owner, guardian, pending ownership, Safe owners and threshold, singleton, proxy factory, fallback handler, modules, Guard slot, timelock roles and both 48-hour limits against the pinned release.

|                               |                                                                                    |
|-------------------------------|------------------------------------------------------------------------------------|
| Safe creation transaction     | <a href="#">0x5763d57034f13a19641dfed643238217b47155dab040d1a6b28c854847b38be6</a> |
| Timelock creation transaction | <a href="#">0x1a26bd0784526fcac6897f1f3fc030f2d8c91b7974f5f00763fdf054b9f0f259</a> |
| Escrow creation transaction   | <a href="#">0x6643f196ab0b3a8a385cf814753d0cd9db50d1db795e96cb6f7937714739cc6d</a> |
| Timelock runtime hash         | 0x9d2696dab825e8732c9d1cd112a97194300b80f420fc9bdfd5e67f5053c4cf61                 |
| Escrow runtime hash           | 0xc1bbf8e87930ff29025b7f3d9b4c6cc67fecc3c4de445db1a0c0876661100a6a                 |
| Sourcify timelock exact match | <a href="#">Match ID 43700363</a>                                                  |
| Sourcify escrow exact match   | <a href="#">Match ID 43700365</a>                                                  |
| Source verification timestamp | 16 August 2026, 19:11:44 UTC                                                       |

Public source and bytecode matching proves that the disclosed source corresponds to the deployed release and that the disclosed governance configuration existed when checked. It does not guarantee that the software is vulnerability-free, insure a transaction or constitute a new independent legal or security opinion.

Emergency pause is intended for a reasonably credible, time-sensitive threat to safe OTC execution—for example, an active or imminent exploit, attempted hack, compromised governance signer, material bytecode or role mismatch, malicious transaction pattern indicating contract abuse, or a BNB Smart Chain or critical dependency incident that could cause unauthorized transfers or unsafe settlement. The incident response should document the trigger, confirm both Safe approvals, preserve evidence, notify users where lawful, and either unpause through governance after mitigation or allow the pause to expire.

The emergency function is not a discretionary confiscation tool. It cannot seize, redirect or withdraw maker assets, reverse completed transactions or freeze a user's self-hosted wallet. A sanctions, KYC or counterparty alert concerning one user ordinarily results in a service-layer review or interface restriction; the global on-chain pause is reserved for an immediate system-level safety risk.

The Safe is also the sole proposer, canceller and executor for the self-administered timelock. Changes to the guardian or other owner-only escrow actions must first receive both Safe signatures, be scheduled on-chain and wait at least 48 hours before execution. Loss of either owner key prevents future 2-of-2 governance and emergency actions. Because no recovery module is enabled, an owner change still requires a valid threshold-approved Safe transaction and may be impossible if the unavailable key cannot sign.

## SECTION 07

## Blockchain Risks

Blockchain technology involves inherent technical and financial risks.

These include, but are not limited to:

- irreversible transactions;
- blockchain congestion;
- smart contract vulnerabilities;
- bridge failures;
- validator failures;
- oracle failures;
- protocol exploits;
- network forks;
- token de-pegging;
- blockchain outages;
- transaction delays;
- digital asset volatility.

Users acknowledge and accept these risks before using UNIFIEDX.

## SECTION 08

## No Guarantee of Execution

UNIFIEDX aggregates access to decentralized infrastructure.

Transaction routing, execution speed, pricing, liquidity availability, and confirmation times depend on blockchain networks and independent third-party providers.

Accordingly, UNIFIEDX does not guarantee that:

- every transaction will execute;
- routing will always be available;
- quoted prices will remain unchanged;
- blockchain confirmations will occur within a specific timeframe;
- every third-party protocol will remain operational.

## SECTION 09

## Security

UNIFIEDX follows industry best practices to protect its infrastructure.

However, no online system can guarantee absolute security.

Users are responsible for protecting:

- wallets;
- private keys;
- seed phrases;
- passwords;
- devices;
- connected applications.

UNIFIEDX shall not be liable for losses resulting from compromised wallets, phishing attacks, malware, or unauthorized access outside the direct control of the platform.

#### SECTION 10

## Digital Assets Disclaimer

Digital assets are inherently volatile and may experience substantial fluctuations in value.

UNIFIEDX does not guarantee:

- asset value;
- liquidity;
- profitability;
- future market performance.

Users acknowledge that all investment and trading decisions remain solely their own responsibility.

#### SECTION 11

## No Financial, Legal or Tax Advice

Nothing available through UNIFIEDX constitutes:

- financial advice;
- investment advice;
- legal advice;
- tax advice;
- accounting advice.

Information provided through the platform is for informational and infrastructure purposes only.

Users should consult qualified professional advisers where appropriate.

## SECTION 12

## Eligibility

By using UNIFIEDX, you represent and warrant that:

- you are at least eighteen (18) years of age or have reached the legal age required within your jurisdiction;
- you possess legal capacity to enter into binding agreements;
- you are not prohibited by applicable law from using the platform;
- you are not accessing UNIFIEDX from a jurisdiction where such services are restricted or prohibited.

## SECTION 13

## Prohibited Use

Users may not use UNIFIEDX for activities including, but not limited to:

- money laundering;
- terrorist financing;
- sanctions evasion;
- fraud;
- ransomware;
- theft;
- market manipulation;
- financing criminal activity;
- unauthorized access to blockchain systems;
- distributing malicious software;
- violating applicable laws or regulations.

UNIFIEDX reserves the right to suspend or restrict access where there is a reasonable basis to believe these Terms have been violated or where required by applicable law.

## SECTION 14

## Intellectual Property

The UNIFIEDX name, logo, trademarks, website, software, source code, graphics, interfaces, documentation, and related content remain the intellectual property of UNIFIEDX or its licensors.

No rights are granted except those expressly provided under these Terms.

## SECTION 15

### Service Availability

UNIFIEDX continuously develops and improves its infrastructure.

Accordingly, features may be:

- modified;
- updated;
- suspended;
- discontinued;
- replaced.

Maintenance, software upgrades, blockchain events, or third-party service interruptions may temporarily affect platform availability.

## SECTION 16

### Limitation of Liability

To the maximum extent permitted by applicable law, UNIFIEDX shall not be liable for losses arising from:

- incorrect wallet addresses;
- user error;
- forgotten credentials;
- blockchain failures;
- bridge failures;
- smart contract exploits;
- third-party protocol failures;
- token volatility;
- validator outages;
- oracle failures;
- delayed confirmations;
- network congestion;
- force majeure events.

Users acknowledge that blockchain transactions are irreversible once confirmed on the underlying network.

## SECTION 17

# Force Majeure

UNIFIEDX shall not be responsible for delays or failures caused by circumstances beyond its reasonable control, including:

- natural disasters;
- war;
- armed conflict;
- terrorism;
- civil unrest;
- government actions;
- sanctions;
- internet outages;
- blockchain failures;
- infrastructure disruptions;
- widespread cyberattacks.

## SECTION 18

# Privacy

The collection and processing of personal information is governed by the UNIFIEDX Privacy Policy.

By using the platform, users acknowledge that certain technical information necessary for operation and security may be processed in accordance with applicable privacy laws.

## SECTION 19

# Governing Law

These Terms shall be governed and interpreted in accordance with the generally recognized principles of international commercial law, except where mandatory laws of a competent jurisdiction require otherwise.

The parties agree to first attempt to resolve any dispute through good-faith negotiations before commencing formal legal proceedings.

## SECTION 20

# Severability

If any provision of these Terms is found to be invalid or unenforceable, the remaining provisions shall remain in full force and effect.

## SECTION 21

## Entire Agreement

These Terms constitute the entire agreement between the user and UNIFIEDX regarding the use of the platform and supersede any prior understandings relating to the same subject matter.

## SECTION 22

## Changes to These Terms

UNIFIEDX reserves the right to amend or update these Terms at any time.

The latest version will always be published through the official UNIFIEDX website.

Continued use of the platform after updated Terms become effective constitutes acceptance of those changes.

## SECTION 23

## Contact

For legal, compliance, partnership, or general inquiries regarding these Terms & Conditions, please contact:

[support@unifiedx.io](mailto:support@unifiedx.io)

[office@unifiedx.io](mailto:office@unifiedx.io)

[partnership@unifiedx.io](mailto:partnership@unifiedx.io)

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## Final Acknowledgement

- blockchain transactions are irreversible;
- you retain sole control over your digital assets;
- you are solely responsible for every transaction you authorize;
- you understand and accept the risks associated with blockchain technologies;
- you agree to comply with these Terms & Conditions.