YetiTrade Terms of Use

Effective date: October 14, 2026

These Terms of Use (hereinafter referred to as the **"Terms"**) constitute a legally binding agreement entered into by and between you (whether individually or on behalf of an entity you represent, hereinafter referred to as **"you"**, **"your"**, or **"user"**) and the operator of the DEX web-based interface NEXODE SOLUTIONS DAO LLC (hereinafter referred to as **"we"**, **"us"**, **"our"**, or the **"Company"**).

The Company functions as an independent software operator, legally, operationally, and structurally distinct from any third-party digital asset exchanges, corporate holding groups, or underlying blockchain infrastructure providers.

These Terms govern your access to, interaction with, and use of the website located at located at https://yetitrade.fi and https://testnet.yetitrade.fi, including any associated subdomains, web applications, mobile software, application programming interfaces (APIs) (collectively, hereinafter referred to as the **"Interface"**).

The Interface is made available strictly as a visual, non-custodial graphical user interface (GUI) and visual software tool. The Company is strictly a provider of software and does not provide custodial, brokerage, exchange, order-matching, market-making, clearing, settlement, money transmission, or any other regulated financial or virtual asset services in any jurisdiction. At no time does the Company hold, receive, possess, manage, control, or take custody of any user digital assets, private keys, or seed phrases, nor does it execute, route, or settle transactions on behalf of users. All transactions configured through the Interface are self-directed and executed autonomously by you directly with self-executing smart contracts on public blockchains.

By accessing, browsing, connecting a digital wallet to, or otherwise interacting with or using the Interface, you confirm that you have read, understood, and agree to be bound by these Terms in its entirety, together with our Privacy Policy, Cookie Policy, and any supplemental terms incorporated herein by reference.

If you do not agree to any provision of these Terms, you are expressly prohibited from accessing or using the Interface and must immediately discontinue all use and disconnect your digital wallet.

1. OUR SERVICES

1.1. The Interface is a purely visual, non-custodial software application that allows users to access publicly available on-chain information and construct self-directed transaction instructions to interact with the decentralized, automated market maker (AMM) protocol deployed on the Whitechain L2 network or any other supported public blockchain networks.

Through the Interface, users may configure transaction parameters for the following core functionalities:

- configuring and executing self-directed exchanges of compatible digital assets via customizable slippage, deadline, and routing parameters;
- constructing transaction payloads to supply digital assets directly into protocol-level concentrated liquidity pools within user-selected price ranges, resulting in the autonomous on-chain issuance of non-fungible tokens (NFTs) representing user-controlled liquidity positions;
- deploying new liquidity pools on the Protocol by defining token pairs, fee tiers, and initial market price ratios;

- accessing visual, read-only displays of publicly available blockchain data, estimated digital asset valuations, and pool performance metrics aggregated from third-party indexers for informational and estimation purposes only.

1.2. The Interface is distinct from the underlying DEX protocol (hereinafter referred to as the **"Protocol"**). The Protocol comprises a suite of open-source or source-available, self-executing smart contracts deployed on the Whitechain L2 public blockchain.

The Interface does not set prices, match trading orders, or act as a counterparty to any trade. Prices and liquidity are determined autonomously by the mathematical formulas of the underlying smart contracts and the liquidity provided by other independent users.

1.3. The Interface is a purely non-custodial software application. Access to and use of the Interface requires connecting a compatible, third-party non-custodial digital wallet software. At no point do we take possession, custody, title to, or control of, nor do we receive, hold, store, manage, or transfer, any digital assets, private keys, or seed phrases on your behalf. You retain sole, exclusive, and unencumbered control over your digital assets and cryptographic credentials at all times. All transactions configured through the Interface are initiated, cryptographically signed, and broadcast directly to the Whitechain L2 network solely by and through your connected digital wallet.

1.4. The Protocol operates strictly as self-executing software and does not feature any native governance token, voting system, or Decentralized Autonomous Organization (DAO). Accessing or using the Interface or Protocol confers no entitlement, expectation, or claim to any current or future token issuance, airdrop, profit distribution, financial return, equity, or governance rights. We make no representations, warranties, or commitments regarding the future creation, distribution, or deployment of any governance tokens or decentralized structures.

1.5. To keep the Protocol running smoothly, certain basic protocol settings (such as adding available fee tiers or updating the default token list) can be adjusted by designated independent community maintainers. To ensure security, any technical adjustment requires approval from at least three out of five authorized keyholders (hereinafter referred to as the "**3-of-5 multisig**"). All proposed changes are published on the blockchain in advance with a mandatory waiting period of 24 to 48 hours (hereinafter referred to as the **"timelock"**), giving you time to review any upcoming adjustments before they go live.

The core smart contracts governing liquidity pools and automated trade execution operate autonomously on the Whitechain L2 blockchain and are permanent, unalterable, and non-upgradable. Neither we, nor the 3-of-5 multisig, nor any third party possess technical access, backdoors, or discretionary authority to hold, freeze, pause, expropriate, or transfer user digital assets or liquidity positions. All smart contract interactions execute programmatically without human intervention.

1.6. The Interface displays a default list of Default List Tokens ("**Default List Tokens**"). Community-submitted digital assets not included on the default list ("**Community List Tokens**") are hidden by default. You may manually import Community List Tokens into the Interface by entering their specific smart contract address. By interacting with any Community List Tokens, you explicitly confirm that you assume sole responsibility for all associated financial and technical risks. The Company does not review, audit, endorse, or guarantee the safety or legal status of any imported tokens.

By interacting with any Community List Tokens, you explicitly acknowledge, confirm, and agree that you assume sole, absolute, and unencumbered responsibility for all associated financial, technical, and

security risks. We do not review, audit, verify, endorse, or guarantee the safety, functionality, or legal status of any Community List Tokens.

The Protocol and Interface do not support digital assets featuring non-standard smart contract logic, including, without limitation, tokens with fee-on-transfer mechanics, deflationary burn parameters, elastic supply, or algorithmic rebasing mechanisms. Transactions attempting to interact with incompatible tokens will be programmatically rejected by the Interface with an explanatory system notification.

1.7. All fiat equivalent values, historical exchange charts, and asset valuations displayed across the Interface are derived from external third-party price feeds and price oracles for informational reference only.

Historical trading volumes, fee stats, and Historical Fee Performance Estimates displayed on the Interface are aggregated from public third-party indexers (displayed metrics are past volume estimates and do not guarantee future fee distribution). If indexer connectivity is interrupted, the Interface will automatically transition to a read-only status mode accompanied by a system notification.

You acknowledge and agree that we make no representations or warranties regarding the continuous availability, uptime, precision, or real-time accuracy of third-party price feeds and indexer data.

1.8. The Interface may provide software tools enabling access to testnet, sandbox, or beta deployments of the Protocol operating on public blockchain test networks (hereinafter referred to as collectively, **"Testnet Environments"**). If you access or interact with any Testnet Environment, you explicitly acknowledge, understand, and agree that:

- All digital assets, tokens, simulated liquidity positions, and faucet funds utilized within Testnet Environments (hereinafter referred to as collectively, **"Testnet Tokens"**) are intended strictly for technical testing, demonstration, and experimental purposes. Testnet Tokens have zero economic, financial, or real-world monetary value and cannot be redeemed, transferred, converted, or exchanged for fiat currency, mainnet digital assets, or any other value;
- We reserve the absolute right, at any time, in our sole discretion, and without prior notice, justification, or liability to you, to reset, reconfigure, modify, pause, or permanently terminate any Testnet Environment. All transaction histories, simulated liquidity positions, user configurations, and Testnet Token balances may be permanently wiped, erased, or rendered inaccessible at any time;
- Testnet Environments are highly experimental software tools provided strictly on an "AS IS" and "AS AVAILABLE" basis. We assume no obligation, duty, or commitment to provide technical support, maintenance, bug fixes, or continuous uptime for any Testnet Environment; and
- Nothing contained within a Testnet Environment or your interaction therewith shall be construed as a representation, warranty, commitment, or guarantee regarding the future release, deployment, availability, speed, fee structures, security parameters, or operational behavior of any mainnet Protocol or Interface.

2. TOKEN SWAPS AND TRANSACTION PARAMETERS

2.1. The Interface provides software tools that enable you to configure, construct, and review self-directed transaction payloads to exchange compatible digital assets (hereinafter referred to as the **"Swaps"**) directly via the Protocol. All Swaps are executed on a peer-to-pool basis directly on the

Whitechain L2 blockchain or any other supported public blockchain networks through autonomous, self-executing smart contracts.

2.2. We do not act as an exchange operator, broker-dealer, market maker, order matcher, counterparty, custodian, or financial intermediary in connection with any Swap. The Interface does not maintain an order book, execute trades on your behalf, or guarantee execution.

2.3. Prior to initiating a Swap transaction, you select the input digital asset, the desired output digital asset, and the intended transaction quantity. Before you execute the transaction, the Interface algorithmically generates and displays an estimated quote and transaction parameters, including:

(a) The estimated output quantity and execution exchange rate;

(b) The applicable Liquidity Provider (LP) fee tier;

(c) The algorithmic routing path through Protocol liquidity pools;

(d) The calculated percentage impact of the transaction on pool prices relative to available liquidity depth, accompanied by multi-level visual risk indicators;

(e) A user-configurable slippage threshold defining the maximum allowable price fluctuation prior to execution;

(f) The calculated minimum quantity of output digital assets to be received if the transaction executes within the designated slippage tolerance;

(g) A client-configurable time limit establishing the maximum duration within which the transaction must be included in a blockchain block before automatically expiring and reverting;

(h) Transactions broadcast to the public blockchain may be subject to Maximal Extractable Value (MEV) tactics, including front-running or sandwich attacks by independent network actors. The Company maintains no control over block building, transaction ordering, or MEV extraction on the Whitechain L2 network and bears no liability for price slippage resulting therefrom..

All displayed quotes, exchange rates, and routing paths are derived programmatically from public blockchain state data for informational and estimation purposes only. They do not constitute a representation, warranty, or binding commitment of price, liquidity depth, or best execution.

2.4. Executing a Swap requires a two-step cryptographic authorization process directly within your connected digital wallet:

- approving an on-chain token spending allowance permitting the Protocol to access your designated input asset;
- cryptographically signing the final Swap execution payload.

By authorizing and signing the transaction through your digital wallet, you explicitly, unconditionally, and irrevocably confirm that you have independently reviewed, understood, and accepted all transaction parameters, execution conditions, risk warnings, fee structures, and display metrics, and agree that the transaction is initiated at your sole direction and shall be processed strictly in accordance with these Terms.

2.5. Once a Swap transaction is confirmed and included in a block on the blockchain network, it is final, irreversible, and non-refundable.

If prevailing market price fluctuations exceed your designated slippage tolerance threshold, or if the transaction is not included in a block prior to the expiration of your transaction deadline, the transaction will automatically revert and fail on-chain, resulting in no exchange of digital assets.

Regardless of whether a Swap transaction succeeds, reverts, or fails on-chain, network Gas Fees incurred during execution are consumed directly by the Whitechain L2 network validators and remain strictly non-refundable. We do not receive, collect, or retain any portion of network Gas Fees.

3. LIQUIDITY PROVISION AND CONCENTRATED LIQUIDITY POSITIONS

3.1. Through the Interface, you can set up and send transactions to provide digital assets into concentrated liquidity pools managed entirely by smart contracts on the Whitechain L2 network. When setting up a liquidity position, you independently select:

- The token pair and fee tier;
- Your custom price range (the upper and lower price limits within which you want to provide liquidity); and
- The supplied amounts for both assets.

Upon granting required token spending allowances and cryptographically signing the minting transaction via your connected non-custodial digital wallet, the transaction is broadcast to the Whitechain L2 network. Upon block confirmation, the Protocol autonomously issues a non-fungible token (NFT) directly to your non-custodial digital wallet, representing your unique, self-controlled liquidity position.

We never take custody, title, or control of your liquidity positions, underlying assets, or issued position NFTs at any time.

3.2. By providing liquidity, you interact with an automated mathematical model and acknowledge the following operational rules:

- trading fees generated by Protocol swaps accrue to your liquidity position solely during periods when the prevailing market execution price of the token pair remains strictly within your designated price range bounds;
- if the market execution price shifts outside your selected price range, your liquidity position automatically ceases to accrue any trading fees and programmatically rebalances to consist entirely of a single digital asset; and
- Any Historical Fee Performance Estimates, historical volume, or fee metrics displayed on the Interface are estimated, read-only data aggregated from public indexers for informational display only. They do not constitute a representation, guarantee, or promise of future fee earnings, yield, or capital preservation.

3.3. You retain sole, exclusive, and unencumbered control over your liquidity positions. At any time and at your sole discretion, you may manage your positions by signing and broadcasting new transactions through your non-custodial digital wallet.

We have no discretionary authority, technical capacity, or administrative backdoor to adjust, rebalance, manage, collect fees from, or close your liquidity positions on your behalf.

3.4. By supplying digital assets to concentrated liquidity pools, you explicitly acknowledge, understand, and assume all associated market and technological risks, including without limitation:

- The combined value of digital assets in your liquidity position (including accrued trading fees) may be lower than the aggregate value of simply holding the underlying digital assets in your non-custodial digital wallet over the same period due to relative market price divergence;
- Maintaining an out-of-range position exposes you to full price depreciation risk of the single converted digital asset;
- All position management interactions (minting, adjusting, fee collecting, and closing) require network Gas Fees, which are consumed by network validators and remain strictly non-refundable regardless of whether your position achieves profitability.

4. POOL DEPLOYMENT

4.1. The Interface may provide software tools enabling you to deploy new, self-executing liquidity pools directly on the Protocol. Deploying a pool requires selecting two compatible digital assets, choosing an available fee tier, setting the initial price ratio, and supplying the initial liquidity.

You explicitly acknowledge that creating a pool is a permissionless, on-chain technical operation. It does not constitute a formal listing, endorsement, vetting, audit, or sponsorship of any digital asset by us. We do not act as a centralized exchange operator, and we bear no responsibility for the quality, security, or legality of tokens used to create new pools.

4.2. **You explicitly acknowledge, understand, and assume the absolute risk of configuring an incorrect, inaccurate, or off-market initial price ratio**. If the initial price you set diverges from the broader global market value, third-party market participants may immediately exploit this discrepancy upon block inclusion. This will result in an immediate, irreversible, and permanent loss of value from your supplied liquidity.

Furthermore, you acknowledge that pool deployment transactions may be subject to Maximal Extractable Value (MEV) tactics, including front-running, back-running, or sandwiching by independent network actors.

We provide no price oracles, safeguards, or refunds for losses incurred due to your initial price configuration or subsequent arbitrage exploitation.

4.3. All network Gas Fees consumed during pool deployment are paid directly to network validators and remain strictly non-refundable regardless of execution outcome.

5. FEES

5.1. Every on-chain transaction initiated through your connected non-custodial digital wallet requires the payment of network gas fees denominated in WBT, the native token of the Whitechain L2 network (hereinafter referred to as the **“Gas Fees”**). Gas Fees are paid directly to the decentralized network validators or sequencers to process and confirm your transactions.

You explicitly acknowledge that Gas Fees are strictly non-refundable, regardless of whether your transaction succeeds, reverts, fails due to slippage limits, or expires. We do not collect, receive, or retain any portion of these Gas Fees.

5.2. When executing a Swap transaction via the Protocol, you are subject to a Liquidity Provider fee (hereinafter referred to as the **“LP Fee”**). Except where a Protocol Fee is active, the entirety of this LP Fee is distributed autonomously to independent users who supply liquidity to the respective pool.

We do not set, collect, receive, store, or retain any portion of these trading fees, nor do we act as a broker, dealer, financial intermediary, or exchange operator.

The Protocol includes a built-in feature to direct a portion of LP fees to the Protocol. You acknowledge that the activation or modification of the Protocol Fee constitutes a technical parameter update managed by the authorized 3-of-5 multisig. Any future activation of the Protocol Fee will be subject to the mandatory on-chain timelock delay and will be announced prior to implementation.

5.3. We reserve the right, at our sole discretion and without prior individual notice, to introduce, adjust, or restructure any fees associated with your access to or use of the Interface or Protocol, including without limitation interface service fees, routing fees, protocol fees, or any other platform or operational charges (hereinafter referred to as collectively, **"Applicable Fees"**). If implemented, any such Applicable Fees will be transparently displayed on the Interface and programmatically incorporated into your transaction parameters prior to signature. You will have full visibility of all Applicable Fees before executing any transaction.

Your continued access to the Interface or execution of transactions following the display of updated fee schedules constitutes your binding acceptance of such Applicable Fees.

6. ELIGIBILITY

6.1. To access or use the Interface, you must be a natural person who is at least eighteen (18) years of age, or the legal age of majority in your jurisdiction of residence, whichever is older.

If you access or use the Interface on behalf of a legal entity, you represent and warrant that you have full legal authority to bind that entity to these Terms, and all references to "you" or "user" shall apply to both you individually and the entity.

6.2. You are strictly prohibited from accessing, connecting a digital wallet to, or interacting with the Interface if:

- You are located in, established in, a citizen of, or a resident of any country or territory subject to comprehensive international sanctions, embargoes, or restrictive measures imposed by the United Nations Security Council, the European Union, European Union Member States, the United Kingdom (HM Treasury), the United States (OFAC);
- You are an individual or entity designated on, or owned/controlled by any party designated on, any official sanctions or restricted person list, including without limitation the OFAC Specially Designated Nationals and Blocked Persons List, Foreign Sanctions Evaders List, BIS Denied Persons List, EU Consolidated Financial Sanctions List, or UK Consolidated Sanctions List;
- You are a citizen and/or a resident of Afghanistan, Algeria, American Samoa, Angola, Bangladesh, Belarus, Bolivia, Brunei, Burundi, China, Congo, Cuba, Democratic Republic of the Congo, Egypt, Federal Republic of Ambazonia, Ghana, Haiti, India, Iran, Iraq, Jordan, Kosovo, Kuwait, Lebanon, Libya, Morocco, Myanmar (Burma), Nepal, Nicaragua, Niger, North Korea, Pakistan, Palestine, Puerto Rico, Russia, Rwanda, Samoa, Saudi Arabia, Sierra Leone, Somalia, South Sudan, Sudan, Syria, Temporarily occupied territories of Georgia, Temporarily occupied territories of Ukraine, Territory of Guam, The Northern Mariana Islands, Transnistria, Trinidad and Tobago, Tunisia, Turkish Republic of Northern Cyprus, USA, U.S. Virgin Islands, Venezuela, Vietnam, Western Sahara, Yemen, Zimbabwe, or a legal entity whose authorized capital is owned or controlled, directly or indirectly, by such persons.

6.3. Accessing the Interface does not constitute an offer, solicitation, or recommendation to engage in digital asset transactions in any jurisdiction where such access or activity would be unlawful or would require registration, licensing, or authorization that we do not hold. You bear sole responsibility for ensuring that your access to and interaction with the Interface and Protocol complies with all applicable local, national, and international laws, statutes, rules, and regulations in your place of residence or access.

6.4. You are strictly prohibited from disguising, obscuring, spoofing, or altering your physical location, source IP address, or network telemetry through Virtual Private Networks (VPNs), proxy servers, Tor nodes, or any other technological obfuscation tools to bypass or circumvent our geographic, eligibility, or sanctions enforcement parameters. Any attempt to utilize VPNs or proxy infrastructure to access the Interface from a restricted or sanctioned jurisdiction constitutes a material breach of these Terms and an intentional, fraudulent misrepresentation of eligibility. If we detect, identify, or reasonably suspect any location obfuscation, we reserve the absolute right to immediately and permanently block your access to the Interface without prior notice, liability, or duty to explain.

You explicitly acknowledge and agree that any such Interface-level access restriction does not constitute a freeze, confiscation, or taking custody of your digital assets, as your private keys, seed phrases, and digital assets remain stored exclusively within your non-custodial digital wallet and remain directly accessible on the blockchain independent of the Interface. We further reserve the right to modify our eligibility criteria or deny access to any user, entity, or jurisdiction at our sole discretion.

7. PROHIBITED ACTIVITIES

7.1. You agree that you will use the Interface strictly in accordance with these Terms, all applicable laws, rules, and regulations. You are expressly prohibited from accessing or using the Interface for any purpose that is illegal, fraudulent, deceptive, or damaging to us, the Protocol, or any other user.

7.2. Without limiting the provisions of Section 7.1, you explicitly agree not to engage in, attempt to engage in, or assist, induce, or permit any third party to engage in any of the following prohibited activities:

- Accessing or using the Interface to conduct, facilitate, or support any money laundering, terrorist financing, tax evasion, sanctions evasion, human trafficking, illegal gambling, or trade of illicit or illegal goods, services, or substances;
- Engaging in activity through or in connection with the Interface that operates as a fraud or deceit upon any person, including wash trading, spoofing, phantom trading, pump-and-dump schemes, cornering, or any form of artificial market or price manipulation;
- Deploying, importing, or providing liquidity to pools containing digital assets whose smart contract code contains malicious logic, backdoors, hidden transfer fees, non-standard withdrawal pauses, reentrancy vulnerabilities, or mechanisms designed to expropriate user funds;
- Reverse engineering, decompiling, disassembling, or attempting to derive the source code of any proprietary non-public components of the Interface, or using automated scripts, bots, spiders, or scrapers to extract data, content, or price quotes from the Interface without our express permission;
- Injecting, uploading, or transmitting viruses, malware, Trojan horses, worms, or other malicious code into the Interface or related software infrastructure; probing, scanning, or testing the security vulnerabilities of the Interface, public indexers, price feeds, or associated servers without our express prior written authorization; or taking any action that interferes with, disrupts,

disables, or places an unreasonable or disproportionately large operational load on any connected servers, API endpoints, or networks (including executing Denial of Service (DoS/DDoS) attacks);

- Impersonating or misrepresenting an affiliation with us, or the Protocol; using our trademarks, logos, or domain names without authorization; or creating fake, cloned, or phishing interfaces designed to look like the Interface;
- Deploying automated scripts or software to interact with the Interface in a manner intended to manipulate incentive programs, user metrics, or protocol mechanics;
- Connecting a digital wallet to, or initiating transactions through, the Interface using digital assets, keys, or addresses that have interacted with, derived funds from, or are linked to darknet marketplaces, ransomware operations, privacy-mixing protocols (including without limitation Tornado Cash, CoinJoin, or equivalent obfuscation tools), or addresses flagged by risk intelligence providers as possessing illicit, high-risk, or sanctioned transaction provenance.

7.3. We may employ automated geofencing, IP address blocking, third-party wallet risk-scoring tools, and on-chain intelligence services to continuously monitor traffic interacting with the Interface. We reserve the right to take any necessary administrative, technical, or legal enforcement actions at our sole discretion, including without limitation:

- Restricting, limiting, or suspending access to all or any portion of the Interface;
- Blacklisting, blocking, or permanently terminating wallet address interactions with the Interface;
- Contacting, reporting to, and fully cooperating with competent international law enforcement agencies, financial intelligence units (including FinCEN, OFAC, and Europol), and judicial authorities. This cooperation includes disclosing client IP telemetry, access logs, wallet risk metrics, and associated on-chain transaction parameters without prior notice, request, or consent from the user, as required or permitted under applicable anti-money laundering (AML) and sanctions compliance standards.

You explicitly understand, acknowledge, and agree that we shall not be liable to you or any third party for any losses, damages, liabilities, or expenses (including without limitation any direct, indirect, actual, consequential, or special losses, lost profits, or lost trading opportunities) that you may incur in connection with or arising out of any such enforcement measures, access restrictions, or regulatory cooperation.

7.3. If you are issued any API keys, you must maintain their strict confidentiality and refrain from sharing, distributing, or publicly disclosing them. Your use of the API is subject to the applicable rate limits and guidelines set forth in our documentation, and we reserve the right, at our sole discretion, to suspend or revoke any API key in the event of abuse, excessive traffic, or breach of these Terms.

8. INCIDENT MODE AND INTERFACE AVAILABILITY

8.1. We reserve the right, at any time, in our sole discretion, with or without prior notice, and without incurring any liability to you, to switch the Interface (in whole or in part) into a read-only mode or to temporarily suspend, update, modify, restrict, or permanently discontinue the Interface or any of its features (hereinafter referred to as the **“Incident mode”**). Such actions may be taken for any reason, including without limitation: scheduled or emergency software maintenance, cyber-attacks or security vulnerabilities, technical glitches, indexer or price feed degradation, extreme market volatility, or compliance with legal or regulatory demands.

8.2. You explicitly understand and agree that **Incident mode does not affect, alter, pause, freeze, or terminate the underlying Protocol smart contracts, the Whitechain L2 network, or your digital assets and liquidity positions.** All your digital assets, liquidity positions, and associated position NFTs remain stored on-chain directly under your cryptographic wallet control, completely independent of the operational status of the Interface.

8.3. During any period of Interface Incident mode, maintenance, or discontinuation, you may retain the technical capacity to interact with the underlying Protocol smart contracts directly or through alternative third-party software tools, public block explorers, or custom command-line interfaces.

Any decision to access, interact with, or execute transactions on the Protocol independently of the Interface during an incident mode is made strictly at your own sole direction and risk. We make no representations or warranties regarding third-party tools and bear absolutely no responsibility for any execution errors, losses, or slippage resulting from your direct on-chain interactions.

8.4. We do not provide any Service Level Agreement (SLA) or guarantee of uninterrupted, error-free, or timely access to our APIs or network endpoints. Network latency, blockchain congestion, or peak loads may delay API responses. Any estimated quotes, routing paths, or market data provided via our APIs reflect a specific point in time and do not guarantee price execution or block inclusion by Whitechain L2 validators. We reserve the right to dynamically impose rate limits (throttling), temporarily block requests, or suspend API access without prior notice to protect our infrastructure from excessive load or abuse. We bear no liability for any financial losses, including but not limited to slippage, liquidations, or failed arbitrage opportunities, resulting from API latency, downtime, or rate limiting.

9. INTELLECTUAL PROPERTY

9.1. We (or our licensors) retain sole and exclusive ownership of all right, title, and interest in and to the Interface, including all associated software code, visual design, user interfaces, layout, text, graphics, audio, video, domain names, logos, button icons, databases, aggregated market displays, and trade dress, as well as all copyrights, patents, trademarks, service marks, trade secrets, and other intellectual property rights embedded therein or related thereto (hereinafter referred to as collectively, **"Interface IP"**). Except for the limited license explicitly granted in Section 9.2, nothing in these Terms conveys, transfers, or assigns any ownership, right, or interest in or to any Interface IP to you or any third party.

9.2. Subject to your continuous compliance with these Terms, we grant you a limited, revocable, non-exclusive, non-transferable, non-sublicensable license to access, view, and interact with the Interface solely for your personal, self-directed use.

9.3. Except as expressly permitted by applicable mandatory law or under these Terms, you are strictly prohibited from performing, attempting to perform, or permitting, assisting, or inducing any third party to perform any of the following actions:

- Copying, decompiling, disassembling, reverse engineering, translating, or attempting to derive, extract, or reconstruct the underlying source code, algorithms, non-public APIs, file formats, or architectural structures of the Interface;
- Modifying, adapting, altering, translating, or creating derivative works based upon the Interface, its visual layouts, content, or any part thereof;
- Renting, leasing, selling, sublicensing, publishing, broadcasting, transferring, lending, or distributing the Interface, or providing managed access to the Interface to any third party;

- Incorporating the Interface or its proprietary endpoints into any commercial product, wrapper, or service offering, or using the Interface for the commercial benefit of any third party without our express prior written consent;
- Circumventing, defeating, tampering with, or disabling any security controls, geofencing parameters, digital rights management tools, or technical usage limits integrated into the Interface;
- Removing, altering, obscuring, or hiding any copyright, trademark, patent, or other proprietary rights notices embedded in or displayed by the Interface; or
- Cloning, mirroring, or reproducing the Interface's visual appearance, or misrepresenting any third-party application, interface, or software wrapper as an authorized or official YetiTrade product;
- Redistributing, sublicensing, reselling, or commercially exploiting raw data, price quotes, or liquidity metrics extracted via our API without our express separate written commercial agreement; or
- Caching, storing, or displaying historical or real-time pricing data extracted from the Interface or API in a manner that misrepresents stale data as current, or failing to adhere to reasonable Time-To-Live (TTL) caching standards that ensure end-users receive accurate, up-to-date market information.

9.4. You acknowledge and agree that the underlying Protocol smart contracts deployed on the Whitechain L2 network may be made available under separate open-source, source-available, or public software licenses. Nothing in these Terms is intended to restrict, limit, or modify any rights granted to you under any applicable open-source license governing the core Protocol smart contract code. However, open-source licensing of underlying smart contract code does not grant, extend, or imply any license or right to copy, clone, mirror, or use the proprietary Interface IP, visual design, or trademarks without our express prior written authorization.

9.5. The DEX name, logos, stylized brand assets, domain names, slogans, and all associated product or service names displayed within the Interface are exclusive trademarks and brand identifiers owned by us or our licensors (hereinafter referred to as collectively **"Trademarks"**). You are strictly prohibited from using, copying, modifying, reproducing, distributing, displaying, or framing any of our Trademarks or logos without our prior express written authorization.

9.6. If you submit, send, or communicate any feedback, suggestions, ideas, improvements, or error reports regarding the Interface or Protocol (hereinafter referred to as collectively, **"Feedback"**) to us, you hereby assign all right, title, and interest in and to such Feedback to us. You grant us an irrevocable, perpetual, worldwide, royalty-free, sublicensable, and transferable license to use, commercialize, modify, and exploit such Feedback for any purpose without attribution or compensation to you.

9.7. You explicitly acknowledge and agree that any unauthorized use, reproduction, modification, distribution, or breach of our Interface IP, Trademarks, or the operational restrictions set forth in this Section 9 will cause immediate and irreparable harm to us, for which monetary damages alone would be an inadequate remedy.

10. THIRD-PARTY SERVICES

10.1. Your access to and use of the Interface relies heavily on software, services, and infrastructure operated by independent third parties. These include, without limitation:

- Third-party non-custodial digital wallet software and browser extensions;
- Decentralized network sequencers, validators, and Remote Procedure Call (RPC) node providers operating on the Whitechain L2 network or connected blockchains;
- External price feeds, market data aggregators, and price oracles;
- Public block explorers (such as Whitechain Explorer); and
- Public data indexers and analytics services.

10.2. You explicitly acknowledge and agree that we do not own, operate, control, audit, or guarantee any third-party software, hardware, or service provider. Your access to, interaction with, and reliance upon any third-party services — including independent digital wallet applications, third-party centralized trading venues, external liquidity portals, public block explorers, RPC nodes, or data indexers — are governed strictly and exclusively by the terms of service, privacy policies, and end-user agreements of those respective third parties. We are not a party to any agreement between you and any third-party provider and bear no responsibility or liability for their performance, service terms, data accuracy, availability, or security practices.

10.3. The Interface may contain hyperlinks, embedded displays, or redirects to third-party websites, public block explorers, analytics platforms, or social media channels. Such links and embedded content are provided strictly for informational reference and convenience. The inclusion of any link or reference does not constitute an endorsement, approval, verification, or warranty by us of the third-party resource, its content, security, or business practices.

11. REPRESENTATIONS, WARRANTIES, AND DISCLAIMERS

11.1. By accessing, connecting a non-custodial digital wallet to, or using the Interface, you explicitly represent and warrant to us that:

- You have the full legal capacity, power, and authority to enter into and bound yourself to these Terms;
- All information, wallet credentials, and cryptographic parameters provided or configured by you through the Interface are accurate, current, and complete;
- You are the lawful owner or authorized user of the connected non-custodial digital wallet and the digital assets contained therein;
- You possess adequate technical, financial, and legal sophistication to understand the mechanics, risks, and complexities of non-custodial decentralized finance, automated market makers (AMMs), Whitechain L2 smart contracts, slippage, and digital asset volatility;
- You are accessing and using the Interface solely at your own risk and for your own self-directed account; and
- Your access to and use of the Interface does not and will not violate any applicable law, rule, regulation, or third-party right in your jurisdiction.

11.2. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THE INTERFACE, ITS CONTENT, SOFTWARE, API ENDPOINTS, ESTIMATED QUOTES, AND ALL ASSOCIATED SERVICES ARE PROVIDED STRICTLY ON AN “AS IS” AND “AS AVAILABLE” BASIS, WITH ALL FAULTS AND WITHOUT WARRANTIES OF ANY KIND, WHETHER EXPRESS, IMPLIED, STATUTORY, OR OTHERWISE.

WE EXPRESSLY DISCLAIM ALL WARRANTIES OF ANY KIND, WHETHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO:

- IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, QUIET ENJOYMENT, AND NON-INFRINGEMENT;
- WARRANTIES THAT THE INTERFACE, PROTOCOL, OR NETWORK WILL BE UNINTERRUPTED, TIMELY, SECURE, ACCURATE, ERROR-FREE, FREE OF VIRUSES OR MALICIOUS CODE, OR COMPLETELY PROTECTED FROM CYBER-ATTACKS;
- WARRANTIES REGARDING THE ACCURACY, RELIABILITY, COMPLETENESS, TIMELINESS, OR INTEGRITY OF ANY FIAT EQUIVALENTS, POOL STATS, APR/APY METRICS, OR THIRD-PARTY INDEXER DATA DISPLAYED ON THE INTERFACE; AND
- WARRANTIES ARISING FROM COURSE OF DEALING, COURSE OF PERFORMANCE, OR USAGE OF TRADE.

11.3. You explicitly understand and agree that the Interface is a purely technical visual software tool and does not provide financial, investment, tax, accounting, or legal advice. No display, quote, visual indicator, pool metric, or information provided through the Interface shall be construed as an offer, solicitation, endorsement, or recommendation to buy, sell, trade, or hold any digital asset, or to engage in any specific investment strategy. You bear sole responsibility for evaluating the merits, risks, and tax implications of all transactions configured and initiated through your connected wallet.

11.4. To the maximum extent permitted by applicable law, you acknowledge and agree that we owe no fiduciary, advisory, custodial, or trust duties to you or any third party in connection with your access to or use of the Interface, Protocol, or associated digital assets. These Terms and any interaction with the Interface do not create, imply, or establish any partnership, joint venture, agency, employment, or fiduciary relationship between you and us.

11.5. You explicitly acknowledge, understand, and assume all inherent risks associated with accessing software applications that interact with public, decentralized blockchains, including without limitation:

- Smart contract vulnerabilities, bugs, reentrancy exploits, or unexpected code execution behaviors on the Whitechain L2 network;
- Blockchain network latency, congestion, validator reorganizations, MEV (Maximal Extractable Value) tactics, or temporary network halts;
- Irreversible and non-refundable transaction execution errors;
- Rapid, extreme, and unannounced price volatility of digital assets; and
- Loss or compromise of your private keys, seed phrases, or wallet access credentials.

11.6. Specific DeFi Mechanics & Protocol Exploits.You explicitly acknowledge and assume all risks associated with sophisticated decentralized finance mechanics, including without limitation:

- Flash loan attacks, reentrancy vulnerabilities, infinite mint exploits, and unexpected smart contract execution behaviors;
- Oracle manipulation, latency, stale price feeds, or price feed aggregation failures originating from third-party price sources;
- Impermanent loss, liquidity pool drain, and severe price slippage during periods of extreme market volatility or low liquidity depth;

- Maximal Extractable Value (MEV) tactics, including front-running, back-running, and sandwich attacks executed by independent network validators or third-party bots.

11.7. The display of any digital asset, token pair, transaction volume, or Historical Fee Performance Estimate across the Interface does not constitute a financial promotion, investment advice, or a solicitation to buy, sell, or hold any crypto-asset under the UK Financial Services and Markets Act (FSMA), EU Regulation 2023/1114 (MiCA), or any equivalent laws in any jurisdiction. The Interface functions solely as a neutral technical tool for user-directed smart contract execution.

11.8. You bear sole and absolute responsibility for determining, calculating, reporting, withholding, and remitting any and all taxes, duties, levies, and assessments arising from, or incurred in connection with, your swaps, liquidity provision, or smart contract interactions executed via the Interface to the competent tax authorities in your relevant tax jurisdictions. We make no representations regarding tax treatment and have no obligation to calculate, report, or remit any taxes on your behalf.

12. LIMITATION OF LIABILITY

12.1. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, IN NO EVENT SHALL WE, OUR AFFILIATES, OFFICERS, DIRECTORS, EMPLOYEES, AGENTS, SUPPLIERS, LICENSORS, OR SERVICE PROVIDERS BE LIABLE TO YOU OR ANY THIRD PARTY FOR ANY INDIRECT, INCIDENTAL, CONSEQUENTIAL, SPECIAL, PUNITIVE, OR EXEMPLARY DAMAGES WHATSOEVER.

THIS EXCLUSION INCLUDES, WITHOUT LIMITATION, DAMAGES FOR LOSS OF PROFITS, LOSS OF REVENUE, LOSS OF DATA, LOSS OF DIGITAL ASSETS, LOSS OF GOODWILL, BUSINESS INTERRUPTION, WORK STOPPAGE, COST OF PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES, OR ANY OTHER COMMERCIAL OR FINANCIAL LOSSES ARISING OUT OF OR IN CONNECTION WITH:

- YOUR ACCESS TO, USE OF, OR INABILITY TO ACCESS OR USE THE INTERFACE OR PROTOCOL;
- INCORRECT TRANSACTION PARAMETERS, SELECTION OF WRONG SLIPPAGE THRESHOLDS, MISCONFIGURED INITIAL PRICE RATIOS DURING POOL DEPLOYMENT, OR TRANSACTIONS SENT TO INCORRECT SMART CONTRACT ADDRESSES;
- ANY UNAUTHORIZED ACCESS TO, ALTERATION OF, OR LEAKAGE OF YOUR DIGITAL WALLET, PRIVATE KEYS, OR SEED PHRASES;
- UNEXPECTED CODE EXECUTION BEHAVIORS, SMART CONTRACT BUGS, REENTRANCY EXPLOITS, OR FLASH LOAN ATTACKS ORIGINATING WITHIN PROTOCOL SMART CONTRACTS OR CONNECTED DECENTRALIZED PROTOCOLS;
- FAILURES, OUTAGES, LATENCY, OR MANIPULATION OF THIRD-PARTY RPC NODES, PRICE FEEDS, ORACLES, PUBLIC INDEXERS, BRIDGES, OR BRIDGED TOKENS (INCLUDING BRIDGED USDT, USDC, OR WETH);
- WHITECHAIN L2 NETWORK CONGESTION, REORGANIZATIONS, SEQUENCER OUTAGES, GAS FEE FLUCTUATIONS, OR MAXIMAL EXTRACTABLE VALUE (MEV) TACTICS (E.G., FRONT-RUNNING OR SANDWICH ATTACKS);
- ANY PRICE VOLATILITY, SLIPPAGE, IMPERMANENT LOSS, DE-PEGGING OF BRIDGED ASSETS, OR FINANCIAL LOSSES INCURRED DURING SWAPS OR LIQUIDITY PROVISION;
- ANY INTERFACE DOWNTIME, INCIDENT MODE ACTIVATION, MAINTENANCE, OR SERVICE DISCONTINUATION;

- ANY CONDUCT, CONTENT, OMISSION, OR SECURITY BREACH OF ANY THIRD PARTY INTERACTING WITH OR CONNECTED TO THE INTERFACE OR PROTOCOL; OR
- ANY GOVERNMENTAL ENFORCEMENT, SANCTIONS UPDATES, REGULATORY CHANGES, OR JUDICIAL ORDERS THAT RESTRICT OR PROHIBIT ACCESS TO THE INTERFACE, PROTOCOL, OR DIGITAL ASSETS.

THE FOREGOING LIMITATIONS APPLY REGARDLESS OF WHETHER SUCH DAMAGES WERE FORESEEABLE, WHETHER WE WERE ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, AND REGARDLESS OF THE LEGAL OR EQUITABLE THEORY, SUCH AS CONTRACT, TORT, STRICT LIABILITY, BREACH OF WARRANTY, OR OTHERWISE) UPON WHICH THE CLAIM IS BASED.

12.2. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, THE TOTAL AGGREGATE LIABILITY OF THE COMPANY PARTIES TO YOU FOR ALL CLAIMS, DEMANDS, LIABILITIES, LOSSES, OR DAMAGES ARISING OUT OF OR RELATING TO THESE TERMS, THE INTERFACE, OR THE PROTOCOL SHALL NOT EXCEED TEN THOUSAND UNITED STATES DOLLARS ($10,000.00 USD).

12.3. Some jurisdictions do not allow the exclusion or limitation of certain implied warranties, statutory consumer protections, or liability for gross negligence or intentional misconduct. If these mandatory local laws apply to you, the limitations, exclusions, and disclaimers set forth in Section 11 and Section 12 shall apply to the maximum extent permitted by applicable mandatory law.

13. TERM AND TERMINATION

13.1. These Terms become effective and binding upon you on the date you first access the Interface, connect a non-custodial digital wallet, or interact with any feature or API endpoint of the Interface. These Terms shall remain in full force and effect for as long as you continue to access, view, or use the Interface or maintain an active connection between your digital wallet and the Interface.

13.2. You may terminate these Terms at any time, with or without cause, by disconnecting your non-custodial digital wallet from the Interface, clearing your web browser storage, and permanently ceasing all access to and use of the Interface.

13.3. We reserve the absolute right, in our sole discretion, at any time, with or without prior notice, justification, or liability to you, to terminate, suspend, block, or restrict your right to access or use all or any portion of the Interface (including blocking specific IP addresses or digital wallet connections) pursuant to Section 7 of these Terms, including without limitation for any actual, threatened, or suspected breach of these Terms, sanctions compliance requirements, or applicable law.

13.4. Termination shall **not** affect, alter, freeze, or confiscate your digital assets, private keys, or liquidity positions deployed on the Whitechain L2 blockchain. Your digital assets remain stored exclusively within your personal non-custodial digital wallet and remain directly accessible on the Whitechain L2 network independent of the Interface.

13.5. All provisions of these Terms which by their nature should survive termination shall survive any termination, suspension, or expiration of these Terms or your access to the Interface. Provisions surviving termination include, without limitation, Sections 6, 7, 8, 10, 11 and 12.

14. GOVERNING LAW

14.1. These Terms, your access to and use of the Interface, and any dispute, claim, or controversy arising out of or in connection with them (including non-contractual disputes or claims) shall be governed by,

and construed in accordance with, the laws of England and Wales, without regard to conflict of law principles.

14.2. Prior to initiating any formal legal or arbitration proceeding, you agree to attempt to resolve any dispute, claim, or controversy informally for a period of at least thirty (30) calendar days. Informal proceedings shall commence upon receipt of a written Notice of Dispute sent to our designated contact email **info@nexodedao.com.** The Notice of Dispute must include your connected digital wallet address, a detailed description of the nature and factual basis of the claim, and the specific relief or remedy sought.

14.3. If a dispute, controversy, or claim arising out of or relating to these Terms — including its formation, validity, breach, enforceability, termination, or non-contractual obligations — cannot be resolved through informal negotiations within thirty (30) calendar days, it shall be referred to and finally resolved by binding arbitration administered by the London Court of International Arbitration (LCIA) under the LCIA Arbitration Rules in force at the time of commencement. The seat and legal place of arbitration shall be London, United Kingdom, and the language of the arbitral proceedings shall be English. The arbitral tribunal shall consist of one (1) independent arbitrator appointed in accordance with the LCIA Rules. The arbitral award rendered by the arbitrator shall be final, binding, and non-appealable upon both parties, and judgment on the award may be entered and enforced in any court having jurisdiction thereof.

14.4. TO THE MAXIMUM EXTENT PERMITTED BY APPLICABLE LAW, ALL CLAIMS AND DISPUTES ARISING OUT OF OR RELATING TO THESE TERMS, THE INTERFACE, OR THE PROTOCOL MUST BE ARBITRATED OR LITIGATED ON AN INDIVIDUAL BASIS AND NOT ON A CLASS, COLLECTIVE, CONSOLIDATED, OR REPRESENTATIVE BASIS. YOU EXPRESSLY WAIVE ANY RIGHT TO COMMENCE, JOIN, OR PARTICIPATE IN ANY CLASS ACTION, CLASS ARBITRATION, PRIVATE ATTORNEY GENERAL ACTION, OR ANY OTHER REPRESENTATIVE PROCEEDING AGAINST THE COMPANY, ITS AFFILIATES, OR OPERATORS.

15. CHANGES TO THESE TERMS

15.1. We reserve the right to update, revise, or modify these Terms from time to time to reflect changes to the Interface, technological developments, industry standards, or to ensure compliance with applicable legal and regulatory requirements.

15.2. For material modifications, we will provide advance notice (targeting up to fourteen (14) calendar days where operationally feasible) before revised Terms become effective. Notwithstanding the foregoing, modifications required to satisfy mandatory legal or regulatory requirements, international sanctions compliance updates, or emergency security patches shall take effect immediately upon publication on the Interface.

Minor administrative, technical, or formatting corrections shall take effect immediately upon publication on the Interface.

15.3. If you disagree with any proposed changes, you must discontinue all access to the Interface, disconnect your digital wallet, and terminate these Terms prior to the designated effective date. Your continued access to or use of the Interface after the effective date constitutes your binding acceptance of the revised Terms.

16. FORCE MAJEURE

16.1. We shall not be held liable or responsible for any failure, delay, latency, performance breakdown, or service interruption resulting directly or indirectly from any cause, event, or condition beyond our reasonable control (hereinafter referred to as collectively, **"Force Majeure Events"**).

Force Majeure Events include, without limitation:

- Acts of God, severe weather, fires, floods, earthquakes, epidemics, or natural catastrophes;
- Acts of war, terrorism, civil unrest, riots, blockades, embargoes, changes in applicable laws, or updates to international sanctions frameworks;
- Interruptions, outages, or degradations in electrical power, telecommunications, Internet service provider connectivity, hardware failures, or software utility breakdowns;
- Public blockchain protocol upgrades, hard forks, chain splits, network congestion, sequencer outages, or RPC node failures on the Whitechain L2 network or connected layer-1 chains;
- Smart contract vulnerabilities, unexpected zero-day execution behaviors, or widespread network exploit attacks; or
- Strikes, labor disputes, work stoppages, extreme macroeconomic shifts, or liquidity crises.

16.2. During a Force Majeure Event, our performance obligations under these Terms shall be suspended for the duration of the event without incurring any liability or constituting a breach.

17. GENERAL PROVISIONS

17.1. If any provision of these Terms is held to be invalid, illegal, or unenforceable by an arbitrator or court of competent jurisdiction, such provision shall be enforced to the maximum extent permissible. The invalidity or unenforceability of any specific provision shall be severed and shall not affect the validity, legality, or enforceability of the remaining provisions, which shall remain in full force and effect.

17.2. These Terms (together with any official legal disclosures or policies published within the Interface) constitute the entire, complete, and exclusive agreement between you and us regarding your access to and use of the Interface. These Terms supersede and replace all prior or contemporaneous understandings, agreements, proposals, representations, promises, or communications, whether oral, written, or electronic, concerning the subject matter herein.

17.3. Our failure or delay to exercise or enforce any right, power, or provision of these Terms shall not operate as a waiver of such right, power, or provision.

17.4. You may not assign, transfer, or delegate any of your rights or obligations under these Terms without our prior written consent. We reserve the unrestricted right to assign, transfer, or delegate these Terms and our rights and obligations hereunder, in whole or in part, to any affiliate or in connection with any merger, restructuring, or asset transfer, without prior notice or consent.

CONTACT INFORMATION

If you have any questions about these Terms, please contact us at info@nexodedao.com.