

## TERMS AND CONDITIONS

### EUDT — EURO DIGITAL TOKEN



*Last Updated: 18 May 2026*

## 1. INTRODUCTION

These Terms and Conditions (“Terms”) govern the access, acquisition, holding, transfer, use and interaction with EUDT (“EUDT”, the “Token”), a blockchain-based euro-referenced digital token developed within the EUDT ecosystem.

By acquiring, accessing, holding or using EUDT, any user, holder, participant, institution or third party (“User”) acknowledges having read, understood and accepted these Terms in full.

If the User does not agree with these Terms, the User must not access or use EUDT or related services.

## 2. NATURE OF EUDT

EUDT is a digital blockchain-based token intended to operate within digital ecosystems, payment infrastructures, decentralized applications, smart contract environments and tokenized financial systems.

EUDT is designed for technological and utility purposes including, but not limited to:

- digital payments
- blockchain settlement
- interoperability
- decentralized finance applications
- smart contract interaction
- digital commerce ecosystems
- AI-driven financial infrastructures

EUDT is not intended to represent:

- legal tender
- fiat currency
- electronic money unless expressly regulated otherwise
- shares or equity interests
- securities
- debt instruments
- collective investment schemes
- deposit accounts
- bank guarantees

Nothing contained herein shall be interpreted as creating regulated financial rights unless specifically authorized under applicable law.

### 3. ELIGIBILITY

By using EUDT, the User represents and warrants that:

- the User is at least 18 years old or the legal age required in the relevant jurisdiction;
- the User has full legal capacity;
- the User is not located in, or a resident of, any prohibited or sanctioned jurisdiction;
- the User is not subject to sanctions or restrictions imposed by applicable authorities;
- the User is using EUDT in compliance with applicable laws and regulations.

The EUDT ecosystem reserves the right to restrict or deny access where required by law, compliance obligations or risk assessment.

### 4. BLOCKCHAIN TECHNOLOGY RISKS

The User acknowledges that blockchain technologies involve substantial risks, including but not limited to:

- market volatility
- cybersecurity risks
- smart contract vulnerabilities
- software failures
- hacking attempts
- network congestion
- blockchain forks
- regulatory uncertainty
- interoperability failures
- irreversible transactions

The User accepts full responsibility for evaluating such risks prior to interacting with EUDT.

### 5. NO GUARANTEE OF VALUE

EUDT is intended to maintain reference alignment with the euro; however, no guarantee is made regarding:

- price stability
- liquidity
- convertibility
- market acceptance
- future valuation
- reserve mechanisms
- uninterrupted market functionality

Any reference to euro parity represents a technological objective and not a legally enforceable monetary guarantee unless expressly provided under applicable law.

## Reference Objective

$1 \text{ EUDT} \approx 1 \text{ EUR}$

## 6. USER RESPONSIBILITIES

The User is solely responsible for:

- safeguarding private keys and wallet credentials;
- ensuring compatibility of wallets and blockchain networks;
- verifying transaction accuracy;
- complying with tax obligations;
- complying with AML/KYC obligations where applicable;
- understanding blockchain transaction mechanics.

Transactions executed on blockchain networks are generally irreversible.

Loss of wallet credentials may result in permanent loss of access to EUDT.

## 7. COMPLIANCE AND AML/KYC

The EUDT ecosystem may implement compliance procedures including:

- identity verification;
- Know Your Customer (KYC) procedures;
- Anti-Money Laundering (AML) controls;
- sanctions screening;
- blockchain forensic monitoring;
- transaction monitoring.

Users may be required to provide documentation or additional verification before accessing certain functionalities.

Failure to comply with compliance requirements may result in:

- transaction delays;
- account restrictions;
- suspension;
- termination of access.

## 8. PROHIBITED ACTIVITIES

Users shall not use EUDT for:

- unlawful activities;
- money laundering;
- terrorism financing;
- sanctions evasion;
- fraud;
- market manipulation;

- unauthorized financial activities;
- illegal gambling;
- ransomware;
- cybercrime activities.

The EUDT ecosystem reserves the right to cooperate with regulatory or law enforcement authorities where legally required.

## 9. INTELLECTUAL PROPERTY

All trademarks, logos, software, infrastructure, technology, branding and related materials associated with EUDT remain protected intellectual property.

No User acquires ownership rights over the EUDT ecosystem except where explicitly provided through separate written agreements.

## 10. THIRD-PARTY SERVICES

EUDT may interact with third-party infrastructures including:

- blockchain networks;
- wallets;
- decentralized exchanges;
- payment providers;
- custodians;
- liquidity providers;
- bridge systems;
- AI infrastructures.

The EUDT ecosystem does not control third-party services and shall not be liable for:

- outages;
- failures;
- hacks;
- losses;
- delays;
- service interruptions caused by third parties.

## 11. LIMITATION OF LIABILITY

To the maximum extent permitted by law, the EUDT ecosystem, developers, contributors, operators, affiliates and related parties shall not be liable for:

- financial losses;
- indirect damages;
- lost profits;
- loss of digital assets;
- cyber incidents;
- blockchain failures;
- smart contract exploits;

- market volatility;
- force majeure events.

Use of EUDT occurs entirely at the User's own risk.

## 12. TAXATION

Users remain solely responsible for determining and fulfilling any tax obligations arising from:

- acquisition;
- holding;
- transfer;
- trading;
- conversion;
- staking;
- DeFi participation;
- payment usage of EUDT.

No tax advice is provided by the EUDT ecosystem.

## 13. REGULATORY UNCERTAINTY

Digital asset regulation continues to evolve globally.

Future laws, regulations or governmental actions may impact:

- legality;
- transferability;
- availability;
- taxation;
- utility;
- market operations of EUDT.

The EUDT ecosystem may modify operations or restrict access to comply with applicable laws.

## 14. MODIFICATIONS TO TERMS

These Terms may be modified, updated or amended at any time.

Continued use of EUDT following publication of updated Terms constitutes acceptance of such modifications.

Users are responsible for periodically reviewing the latest version of these Terms.

## 15. TERMINATION

Access to EUDT-related systems or services may be suspended or terminated in cases involving:

- breach of these Terms;
- compliance concerns;
- suspicious activity;
- legal or regulatory obligations;
- security risks.

Termination does not eliminate obligations or liabilities arising prior to termination.

## 16. GOVERNING LAW

These Terms shall be governed and interpreted in accordance with the applicable laws of the relevant operating jurisdiction, without prejudice to mandatory international regulatory obligations.

Any disputes shall be subject to the jurisdiction of competent courts as determined by applicable law and contractual arrangements.

## 17. DISCLAIMER

EUDT is a technological digital asset infrastructure project.

Nothing contained in this document constitutes:

- financial advice;
- investment solicitation;
- securities offering;
- banking activity;
- custodial service;
- guarantee of profit;
- legal opinion;
- regulatory authorization.

Users must conduct independent legal, financial and technical due diligence before interacting with blockchain technologies and digital assets.

## 18. CONTACT

Official communications regarding EUDT should be conducted exclusively through authorized official channels designated by the EUDT ecosystem operators.

[EUDT@EUDT.SV](mailto:EUDT@EUDT.SV)

[INFO@AESUKLTD.TECH](mailto:INFO@AESUKLTD.TECH)