



Nine Hills Road, Cambridge CB2 1GE, United Kingdom

White-Paper: Operational Excellence Token | OPEX Token

Updated: 1st January 2025

What is Operational Excellence Token?

Operational Excellence token was created by **Blockchain SVCS Ltd, UK** on behalf of the **International Lean Six Sigma Institute, Cambridge, UK** as an efficiency way to exchange value within the global community and also for use by any business or organisation on the journey to achieve operational excellence.

Operational Excellence Token is a blockchain-based digital asset built within the Ethereum ecosystem on the Polygon blockchain, empowering the International Lean Six Sigma Institute's global community of partners, practitioners, trainers, and students...as well as any other business or organisation that wants to benefit from the community and use of the token

This token serves as both a medium of exchange and a reward / incentive mechanism, creating a dynamic ecosystem that encourages continuous improvement and collaboration.

1. Technical Specifications

- Contract Address: 0xFe5eD36D6EF669D91d26036109121bdc3eeDeC80

- Token Name: Operational Excellence Token

- Symbol: OPEX

- Logo:



- Blockchain: Polygon

- Total Supply: 10,000,000 OPEX tokens

- Total initial liquidity on exchange: 500,000 OPEX tokens (5% of supply)

- Trading Platform: Uniswap <https://app.uniswap.org/> decentralized exchange

- WPOL/OPEX Liquidity Pool : https://www.geckoterminal.com/polygon_pos/pools/0x7c807a8139646662111318c987128a8bcd02b9d7

- Type: ERC20 Token (Ethereum Token Standard) Core Properties

- Mint Authority: None (renounced after initial minting)

- Freeze Authority: None

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- Supply Type: Fixed, non-mintable
- Transferability: Freely transferable
- Upgradeability: Non-upgradeable

2. How to Acquire OPEX Tokens

I. Earn Through Community Contributions

Participate actively in the ILSSI community to earn OPEX through:

- A. Publishing insightful articles and case studies
- B. Creating educational content
- C. Organizing and hosting networking events
- D. Mentoring fellow practitioners
- E. Developing training materials
- F. Contributing to research projects
- G. Referrals or contributing to acquiring new partners or members

II. Purchase on Uniswap decentralized exchange

- A. Access the Uniswap decentralized exchange at <https://app.uniswap.org/>.
- B. WPOL/OPEX Liquidity Pool .

https://www.geckoterminal.com/polygon_pos/pools/0x7c807a8139646662111318c987128a8bcd02b9d7



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3. Key Features and Benefits

- Seamless Transactions

Access ILSSI's comprehensive range of professional certifications, training materials, and consulting services using OPEX tokens. Experience faster, more efficient payments with reduced transaction fees compared to traditional payment methods, powered by Polygon's high-performance blockchain.

- Community Rewards

Earn OPEX tokens by contributing valuable content and expertise to grow the ILSSI ecosystem. Your contributions help build a stronger, more sustainable community while earning your tokens that can be used for ILSSI products and services or traded on Uniswap <https://app.uniswap.org/>

- Professional Development Incentives

Use earned OPEX tokens to:

- Purchase ILSSI exams. See <https://ilssi.org/exams-page/>
- Access certification and accreditation programs
- Participate in exclusive masterclasses
- Attend global conferences
- Purchase specialized training materials
- Purchase ILSSI branded merchandise such as pens, caps and mugs. See <https://ilssi.org/merch-shop>

4. Core Principles

Our reward system is built upon five fundamental principles:

- **Merit-based rewards:** Contributions are evaluated based on quality and impact
- **Transparent distribution:** Clear criteria and processes for token allocation
- **Quality-focused contributions:** Emphasis on high-standard deliverables

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- **Sustainable token economics:** Carefully balanced reward structure
- **Community-driven value creation:** Emphasis on collective benefit and Lean Six Sigma excellence

5. Building the Future of Operational Excellence

The OPEX token ecosystem promotes active participation and collaboration within the global Lean Six Sigma community. By tokenizing contributions and engagement on the Polygon blockchain, we're creating a self-sustaining environment where knowledge sharing and professional development flourish.

6. Project Team

The Token development project was managed by Blockchain SVCS Ltd. a UK registered company (2018) founded by ILSSI Chairman, John Dennis.

Blockchain SVCS Ltd are involved in both training and application development projects.

- John Dennis <https://uk.linkedin.com/in/lean6sigmatraining>
- Ian Farrar <https://uk.linkedin.com/in/ianfarrar>
- Julie Davis <https://uk.linkedin.com/in/julie-david-83b0b440>
- Simon Mallinson <https://uk.linkedin.com/in/>
- Alexandra Alvarez <https://www.linkedin.com/in/aaapinkiguana>

7. Contact Information

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