

CELQORA ($CELQ)

Official Project Whitepaper



Slogan: Beyond Digital. Beyond Boundaries.

Blockchain: Solana

Token: CELQORA

Ticker: $CELQ

Total Supply: 100,000,000 CELQ

Project Focus: Utility, Payments, Decentralised Finance and Digital Applications

Version 1.0 — Project Proposal

1. Introduction

CELQORA is a utility-focused cryptocurrency project designed to connect digital assets with practical applications through an expanding blockchain-powered ecosystem.

Built with the Solana blockchain in mind, CELQORA aims to create an environment where cryptocurrency can serve purposes beyond buying, selling and speculation.

The project's long-term vision is to develop 30 utility applications around the CELQ ecosystem, providing users with different ways to interact with digital services using $CELQ.

Through payments, staking, decentralised finance, digital commerce and other application-based services, CELQORA aims to make blockchain technology more accessible and useful in everyday digital activities.

CELQORA will begin with a structured three-month presale, followed by the planned introduction of a peer-to-peer marketplace and a target public exchange listing on 30 January 2027.

2. Mission

Our mission is to make cryptocurrency more useful, accessible and connected to everyday digital activities.

We aim to achieve this by developing a practical ecosystem of applications that integrate blockchain technology and provide meaningful utility for CELQ holders and users.

3. Vision

Our vision is to establish CELQORA as a recognised utility-token ecosystem supported by 30 planned applications.

We envision a connected digital environment where users can access multiple services, participate in decentralised financial activities, make supported payments and interact with different digital platforms through a common utility token.

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4. The CELQORA Utility Ecosystem

CELQORA is being developed as a utility token, not simply a cryptocurrency intended for trading.

A central part of the project's long-term development strategy is the planned creation of 30 utility applications.

These applications are intended to serve different digital needs while contributing to the wider CELQORA ecosystem.

Planned application categories

The proposed 30-app ecosystem may cover:

1. Digital payment services
2. Peer-to-peer trading
3. Staking services
4. Decentralised finance tools
5. Digital shopping and commerce
6. Merchant payment solutions
7. Digital wallets and asset management
8. Cryptocurrency portfolio tracking
9. Rewards and loyalty programmes
10. Referral and community rewards
11. Digital fundraising platforms
12. Crowdfunding services
13. Freelance service marketplaces
14. Digital advertising services
15. Social networking applications
16. Content creation platforms
17. Digital subscription services
18. Online gaming platforms
19. Blockchain-based gaming rewards
20. Digital competitions and tournaments
21. Educational applications
22. Learning and certification platforms
23. Travel-related digital services
24. Digital booking applications
25. Music and entertainment services
26. Digital marketplace applications
27. Business and merchant tools
28. Community management platforms
29. Productivity and collaboration tools
30. Additional blockchain-powered utility services

How $CELQ may be used

Depending on the functionality of each application, $CELQ is intended to support:

- Payments for eligible products and services.
- Access to selected premium application features.
- Participation in staking programmes.
- Ecosystem rewards and incentives.
- Supported transactions within the CELQORA marketplace.

- Other approved utility functions introduced as the ecosystem develops.

The exact functionality, payment requirements and reward mechanisms will be defined for each application before its launch.

5. Blockchain Infrastructure

CELQORA plans to use the Solana blockchain for its token infrastructure.

Solana provides a high-performance blockchain environment designed to support fast transactions and relatively low transaction costs.

The project’s technical implementation will prioritise:

- Reliable token transfers.
- Wallet compatibility.
- Secure application integrations.
- Transparent on-chain transactions.
- Scalable infrastructure.
- Compatibility testing with relevant Solana applications and services.

6. Tokenomics

The proposed CELQORA token supply is fixed at 100 million CELQ.

Token information Specification

Token information	Specification
Token name	CELQORA
Symbol	CELQ
Blockchain	Solana
Total supply	100,000,000 CELQ
Presale allocation	20%
Liquidity allocation	15%
Ecosystem development	20%
Staking rewards	15%
Team and development	10%
Treasury and reserve	10%
Marketing and community	7%
Strategic partnerships	3%

Complete allocation

Category	Percentage	Tokens
Presale	20%	20,000,000
Liquidity	15%	15,000,000
Ecosystem development	20%	20,000,000
Staking rewards	15%	15,000,000
Team and development	10%	10,000,000
Treasury and reserve	10%	10,000,000
Marketing and community	7%	7,000,000
Strategic partnerships	3%	3,000,000
Total	100%	100,000,000

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7. Presale Structure

CELQORA will use a progressive monthly presale pricing model.

The token price will increase across three consecutive presale stages.

Presale period	Price per CELQ	Allocation
November 2026	$0.02	8,000,000 CELQ
December 2026	$0.04	7,000,000 CELQ
January 1–29, 2027	$0.06	5,000,000 CELQ
Total		20,000,000 CELQ

Potential presale proceeds

Stage	Potential gross proceeds
November	$160,000
December	$280,000
January	$300,000
Total	$740,000

These figures represent potential gross proceeds if the entire presale allocation is sold. They are not guaranteed fundraising results.

Presale closing

The planned presale closing date is 29 January 2027.

The project targets 30 January 2027 for its public exchange listing, subject to exchange approvals, agreements and technical readiness.

Presale purchases will be subject to published participation rules, payment verification, token distribution procedures and applicable legal requirements.

8. Peer-to-Peer Marketplace

CELQORA plans to introduce a peer-to-peer marketplace following the first month of its presale.

Development is intended to begin in December 2026.

The marketplace is designed to allow CELQ holders and interested buyers to transact directly, even before the planned public exchange listing.

Proposed marketplace features

- Direct buying and selling of CELQ.
- Buyer and seller listings.
- User-defined asking prices.
- Supported Solana wallet transfers.
- Transaction history and order tracking.
- Payment verification.
- Dispute-handling procedures.
- Security and fraud-prevention measures.

The marketplace is intended to provide an additional trading channel before exchange availability.

P2P trading prices will be determined by buyers and sellers and may differ from the official monthly presale prices. Marketplace access and transactions will depend on the completion of development, testing and security preparations.

9. Liquidity and Exchange Listing

CELQORA has allocated 15% of its total supply, equivalent to 15 million CELQ, for liquidity.

The project plans to establish appropriate liquidity arrangements to support the token's public trading environment.

A 12-month liquidity lock is the proposed initial policy.

The project targets 30 January 2027 for its public exchange listing.

However, exchange listings are subject to independent exchange requirements, due diligence, approvals and agreements. No exchange listing should be considered guaranteed until officially confirmed.

Verified pool addresses, liquidity details and lock transaction evidence will be published when the arrangements have been completed.

10. Staking and Rewards

CELQORA has allocated 15 million CELQ, representing 15% of the total supply, for its proposed staking and rewards programme.

The objective is to encourage participation in the ecosystem and provide eligible token holders with opportunities to participate in supported staking activities.

Before launch, the project will publish:

- Available staking periods.
- Reward calculation methods.
- Eligibility requirements.
- Withdrawal and maturity conditions.
- Reward distribution procedures.
- Available reward limits.

Staking rewards will be subject to the available reward allocation and the final programme rules.

Staking is not a guaranteed source of profit, and participation involves technical and market risks.

11. Fixed Supply and Token Authority Policy

CELQORA intends to maintain a fixed total supply of 100 million CELQ.

The proposed token deployment procedure includes:

1. Creating the token on Solana.
2. Minting the approved total supply.
3. Distributing tokens according to the published allocation.
4. Verifying the token supply and allocation wallets.
5. Revoking mint authority after the required deployment and verification procedures.

The project also intends to document its freeze-authority policy and any Token-2022 extension authorities before deployment.

The final authority configuration and relevant on-chain transaction evidence will be made publicly available after implementation.

12. Team and Development Allocation

Ten million CELQ, representing 10% of the total supply, is allocated to team and development.

The proposed vesting period for this allocation is 12 months.

The precise unlock schedule and distribution arrangements will be published before the relevant tokens are distributed.

This allocation is intended to support long-term project development and align team participation with the growth of the CELQORA ecosystem.

13. Treasury and Unsold Presale Tokens

Ten million CELQ is allocated to the treasury and reserve.

Any unsold tokens remaining from the presale allocation will be transferred to the treasury, rather than automatically burned or added to liquidity.

Treasury movements and future uses should be documented and disclosed to support transparency and accountability.

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14. Development Roadmap

Phase	Development roadmap
Phase 1 — Project Preparation	• Finalise tokenomics. • Complete technical planning. • Prepare project documentation. • Establish the presale website. • Prepare token deployment and security procedures.
Phase 2 — November 2026	• Begin the first presale stage at $0.02. • Introduce CELQORA to the wider crypto community. • Build community awareness and partnerships.
Phase 3 — December 2026	• Begin the second presale stage at $0.04. • Start development of the CELQORA P2P marketplace. • Continue planning and designing the utility application ecosystem.
Phase 4 — January 2027	• Begin the final presale stage at $0.06. • Continue marketplace testing and development. • Prepare exchange application and listing requirements. • Close the presale on 29 January 2027.
Phase 5 — 30 January 2027	• Target date for public exchange listing. • Continue ecosystem development. • Expand the CELQORA application roadmap.
Phase 6 — Long-Term Ecosystem Expansion	• Develop and introduce the planned 30 utility applications in stages. • Expand payment and marketplace integrations. • Improve staking and DeFi functionality. • Build strategic partnerships. • Strengthen community participation.

Roadmap dates are targets and may change due to technical, financial, regulatory or operational considerations.

15. Security and Transparency

Security and transparency are important to the long-term credibility of CELQORA.

The project intends to prioritise:

- Public verification of token information.
- Transparent token allocation.
- Secure wallet integrations.
- Appropriate smart-contract testing.
- Independent security reviews where applicable.
- Clear documentation of liquidity arrangements.
- Responsible management of treasury funds.
- Honest communication about development progress.

No security audit or certification should be assumed until it has actually been completed and independently verified.

16. Risk Disclosure

Participation in cryptocurrency projects involves significant risks.

The value of CELQ may fluctuate, and participants may lose some or all of their investment.

Potential risks include:

- Cryptocurrency market volatility.
- Liquidity limitations.
- Smart-contract vulnerabilities.
- Wallet and transaction security risks.
- Regulatory changes.
- Delays in application development.
- Delays or failure to secure exchange listings.
- P2P transaction disputes and fraud.
- Changes in project strategy or roadmap.

The planned applications, marketplace and other ecosystem features are subject to development, testing, funding and operational feasibility.

Nothing in this whitepaper guarantees token appreciation, investment returns, exchange listings or commercial success.

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17. Conclusion

CELQORA represents a long-term vision for a utility-driven cryptocurrency ecosystem.

With a proposed fixed supply of 100 million CELQ, a structured monthly presale, a planned peer-to-peer marketplace and an ambitious target of 30 utility applications, the project aims

to connect blockchain technology with practical digital services.

The goal is not simply to introduce another cryptocurrency, but to develop an interconnected ecosystem in which $CELQ can serve multiple purposes as the project grows.

CELQORA — Beyond Digital. Beyond Boundaries.

Important project status notice:

This whitepaper describes CELQORA's proposed structure and development intentions. Token deployment, presale completion, marketplace availability, application releases, liquidity locking, audits and exchange listings must be independently verified before being represented as completed.