Coreum Proposal 29: Official Results, Interpretation, and Outcome Report

Coreum Follow 3 min read · Feb 10, 2026

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Authoritative Source of Record: COREUM Proposal 29 — Mintscan

This report summarizes the final and official outcome of Coreum Governance Proposal 29 based exclusively on the immutable on-chain voting record as displayed by Mintscan. Voting has formally concluded and the proposal result is final under Coreum's governance rules.

Proposal Overview

Proposal ID: 29
Network: Coreum
Proposal Title: Proposed Migration to tx
Proposal Category: On-chain governance (software upgrade / strategic alignment)

The proposal requested approval from token holders to proceed with the planned migration of the Coreum ecosystem into the tx ecosystem. The vote was conducted through Coreum's standard on-chain governance process, allowing eligible stakeholders to vote using staked voting power.

Voting Status and Final Result

- Voting period: February 5, 2026 — February 10, 2026
- Final proposal status: PASSED
- Quorum requirement: 40.00%
- Actual turnout: 92.12%

All governance requirements for passage were satisfied and exceeded.

Final On-Chain Voting Results

Participation

- Turnout: 92.12% of total eligible voting power
- Quorum threshold: 40.00% (exceeded by a wide margin)

Vote Distribution

- Yes: 87.2%
  Approx. 482,523,634 COREUM
- No: 0.38%
  Approx. 2,112,149 COREUM
- No with Veto: 12.22%
- Abstain: Remaining percentage

These values reflect the finalized tally recorded on-chain at the close of voting.

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Interpretation of the Results

The results reflect strong community participation and an overwhelming affirmative vote. A turnout exceeding 92% is significantly above typical governance participation levels in decentralized networks and indicates that token holders viewed the proposal as strategically material.

With more than 87% of voting power supporting the proposal, the outcome represents a clear mandate from the Coreum community.

What the Vote Means

Formal Community Authorization
The passage of Proposal 29 constitutes official community consent to proceed with the proposed migration into the tx ecosystem. Within decentralized governance, this approval provides the highest level of legitimacy for advancing the initiative.

Strategic Direction Confirmed
The vote confirms broad alignment among stakeholders around consolidation and long-term ecosystem focus. It removes ambiguity around community support and enables coordinated planning and execution.

Governance Strength Signal
The combination of very high turnout and decisive approval reflects strong governance engagement and maturity. It signals to developers, validators, partners, and external stakeholders that the Coreum community is actively involved in major strategic decisions.

Next Steps Following Approval

Following governance approval, the ecosystem may proceed with implementation-related activities, which may include:

- Technical and operational planning
- Validator and infrastructure coordination
- Communication with developers, partners, and service providers
- Execution of migration steps in accordance with approved plans.

Any execution steps are separate from the governance vote itself and will be communicated independently as they are finalized.

Data Integrity and Legal Notice

This report is provided for informational purposes only and is based solely on publicly available, immutable on-chain data. It does not constitute an offer, solicitation, or forward-looking commitment. The authoritative source for proposal results remains the Coreum on-chain record as displayed by Mintscan.

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