

# Concordia Governance Certificate

Concordia DAO Council is the Casper governance firewall for AI-run DAOs: Dissent Receipts preserve Verity's objection, Locke is bound to the exact approved hash, and browser-wallet quorum is proven on-chain when execution is reverted before quorum and accepted after quorum.

|                                                                                              |                                                                                                       |
|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>PROPOSAL</b><br>DAO-PROP-6CB25C                                                           | <b>DECISION</b><br>APPROVED_WITH_LIMITS                                                               |
| <b>CANONICAL RECEIPT</b><br>e926582f3dacd05d9bd59a4fe0ae3c3c884ad57f23ab7318925cef34c286d852 | <b>CANONICAL CONTRACT</b><br>hash-a8640466af8c72fdbcb8d9bb85bf445903ce5969fd9a7e7cb08179ffd5caa42f1   |
| <b>DAO MANDATE HASH</b><br>18d78ee42ec946052044fd706b1609d3b9c9c9c746ea16db42b68591757e7272  | <b>IPFS CID</b><br>bafkreih4jw6ntzydjudn1cbge3pehxufrj2pvydxx5hnzc3e4n4qhahfyq                        |
| <b>X402 PAYMENT</b><br>dcb35f4295909b1c87d07b7f4d02ab95afef99d2d4cdddee961c8f5ca6d4914c      | <b>QUORUM PROOF</b><br>9d631fe1c925cd4991180b1a794e8b69f061a33033e372273ffadcaf9efe2928               |
| <b>SUPPLEMENTAL DYNAMIC PROPOSAL</b><br>DAO-PROP-DYN-002                                     | <b>SUPPLEMENTAL DYNAMIC PROOF</b><br>68fd77bc4f59f56cb7fb7310d3cbc525ffbfbe87ffda70b51bfd55985e4040e0 |

## Verification Links

| Proof surface       | URL                                                                                                                                                                                                                                       | QR                                                                                    |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Casper receipt      | <a href="https://testnet.cspr.live/deploy/e926582f3dacd05d9bd59a4fe0ae3c3c884ad57f23ab7318925cef34c286d852">https://testnet.cspr.live/deploy/e926582f3dacd05d9bd59a4fe0ae3c3c884ad57f23ab7318925cef34c286d852</a>                         |  |
| IPFS archive        | <a href="https://concordia.47.84.232.193.sslip.io/api/ipfs/bafkreih4jw6ntzydjudn1cbge3pehxufrj2pvydxx5hnzc3e4n4qhahfyq">https://concordia.47.84.232.193.sslip.io/api/ipfs/bafkreih4jw6ntzydjudn1cbge3pehxufrj2pvydxx5hnzc3e4n4qhahfyq</a> |  |
| Proof pack          | <a href="https://concordia.47.84.232.193.sslip.io/proof-pack/DAO-PROP-6CB25C">https://concordia.47.84.232.193.sslip.io/proof-pack/DAO-PROP-6CB25C</a>                                                                                     |  |
| Evidence chain      | <a href="https://concordia.47.84.232.193.sslip.io/evidence/DAO-PROP-6CB25C">https://concordia.47.84.232.193.sslip.io/evidence/DAO-PROP-6CB25C</a>                                                                                         |  |
| Technical jury note | <a href="https://concordia.47.84.232.193.sslip.io/technical-jury-note">https://concordia.47.84.232.193.sslip.io/technical-jury-note</a>                                                                                                   |  |
| SafePay Lite        | <a href="https://concordia.47.84.232.193.sslip.io/safepay-lite/DAO-PROP-6CB25C">https://concordia.47.84.232.193.sslip.io/safepay-lite/DAO-PROP-6CB25C</a>                                                                                 |  |
| Quorum proof        | <a href="https://testnet.cspr.live/deploy/9d631fe1c925cd4991180b1a794e8b69f061a33033e372273ffadcaf9efe2928">https://testnet.cspr.live/deploy/9d631fe1c925cd4991180b1a794e8b69f061a33033e372273ffadcaf9efe2928</a>                         |  |

| Proof surface              | URL                                                                                                                                                                                                                 | QR                                                                                  |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| Supplemental dynamic proof | <a href="https://testnet.cspr.live/deploy/68fd77bc4f59f56cb7fb7310d3cbc525ffbfbfe87ffda70b51bfd55985e4040e0">https://testnet.cspr.live/deploy/68fd77bc4f59f56cb7fb7310d3cbc525ffbfbfe87ffda70b51bfd55985e4040e0</a> |  |

## Certificate Scope

This certificate covers the canonical reviewer proof run. Supplemental wallet, quorum, dynamic, x402, and IPFS proofs are linked above. Historical or superseded receipts are not the canonical reviewer receipt.