

EXPLORE THE FUTURE OF  
DECENTRALIZATION

# THE LUNA CLASSIC DAO

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MISSION BRIEFING

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# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## EXECUTIVE SUMMARY

THE LUNACLASSIC DAO EMERGES AS A TRANSFORMATIVE FORCE, LEVERAGING THE RESILIENCE OF THE LUNA CLASSIC ECOSYSTEM POST THE 2022 TERRA/LUNA COLLAPSE. THIS FRAMEWORK INTEGRATES STRATEGIC POOL RESERVES, COMMUNITY-DRIVEN GOVERNANCE, AND ROBUST TREASURY MANAGEMENT TO DRIVE LUNC RESURGENCE AND USTC STABILITY. WITH A FOCUS ON TRANSPARENCY, DIVERSIFIED ASSET BACKING, AND INCENTIVES LIKE MINING REWARDS, THE LUNACLASSIC DAO AIMS TO BUILD A SUSTAINABLE, DECENTRALIZED FINANCIAL ECOSYSTEM. AS OF TODAY, THIS WHITEPAPER OUTLINES A ROADMAP FOR REVIVING LUNC, FOSTERING DEFI INNOVATION, AND INVITING GLOBAL PARTICIPATION IN A WORLD BEYOND CENTRALIZED CONTROL.

## 01. OUR MISSION: INTRODUCTION & VISION

### A. HISTORICAL CONTEXT

THE TERRA/LUNA ECOSYSTEM, ONCE A PROMINENT INNOVATOR IN DECENTRALIZED FINANCE (DEFI) WITH ITS ALGORITHMIC STABLECOIN TERRAUDS (UST) AND NATIVE TOKEN LUNA, EXPERIENCED A CATASTROPHIC COLLAPSE IN MAY 2022. TRIGGERED BY UST'S DEPEGGING FROM ITS \$1 TARGET AMID MARKET PRESSURES AND LARGE-SCALE WITHDRAWALS, THE EVENT LED TO A HYPERINFLATIONARY SPIRAL IN LUNA, ERASING APPROXIMATELY \$50 BILLION IN MARKET VALUE WITHIN DAYS. UST PLUMMETED FROM \$1 TO BELOW \$0.20, WHILE LUNA FELL FROM AROUND \$87 TO NEAR ZERO, MARKING THE FIRST MAJOR BANK-RUN-LIKE EVENT IN CRYPTOCURRENCY HISTORY AND CONTRIBUTING TO BROADER INDUSTRY FALLOUT, INCLUDING FAILURES OF INTERCONNECTED PLATFORMS. DESPITE WIDESPREAD PREDICTIONS OF TOTAL EXTINCTION, LUNA CLASSIC (LUNC) THE REBRANDED ORIGINAL LUNA, DEMONSTRATED REMARKABLE RESILIENCE. COMMUNITY-DRIVEN INITIATIVES, SUCH AS ON-CHAIN GOVERNANCE PROPOSALS AND A 0.5% TRANSACTION BURN TAX TO REDUCE SUPPLY, ENABLED ITS SURVIVAL AND GRADUAL STABILIZATION, TRANSFORMING A NEAR-FATAL CRISIS INTO A FOUNDATION FOR REBUILDING. THESE STRESS-TESTS EXPOSED CRITICAL VULNERABILITIES IN ALGORITHMIC STABILITY MECHANISMS, OVER-RELIANCE ON ARBITRAGE INCENTIVES, AND LIQUIDITY RISKS, ULTIMATELY PAVING THE WAY FOR A MORE FORTIFIED, COLLATERAL-BACKED RECOVERY STRATEGY FOCUSED ON LONG-TERM SUSTAINABILITY.

### B. WHY A DAO?

A DECENTRALIZED AUTONOMOUS ORGANIZATION (DAO) IS ESSENTIAL FOR IMPOSING STRUCTURED GOVERNANCE ON BLOCKCHAIN ECOSYSTEMS WITHOUT INTRODUCING CENTRALIZED POINTS OF FAILURE, WHICH EXACERBATED THE ORIGINAL TERRA CRISIS THROUGH OPAQUE DECISION-MAKING AND SINGLE-ENTITY DEPENDENCIES. BY OPERATING VIA SMART CONTRACTS ON THE BLOCKCHAIN, A DAO DISTRIBUTES AUTHORITY AMONG TOKEN HOLDERS THROUGH TRANSPARENT, ON-CHAIN VOTING AND PROPOSAL SYSTEMS, ENSURING IMMUTABILITY, AUDITABILITY, AND RESISTANCE TO MANIPULATION. IN THE CONTEXT OF LUNA CLASSIC, THE DAO SERVES AS THE FOUNDATIONAL ORGANIZING LAYER FOR A DECENTRALIZED MONETARY SYSTEM, ENABLING COLLECTIVE RESOURCE ALLOCATION, RISK MITIGATION, AND ADAPTIVE EVOLUTION. THIS MODEL ALIGNS INCENTIVES ACROSS STAKEHOLDERS, VALIDATORS, DEVELOPERS, AND USERS, FOSTERING RESILIENCE AGAINST EXTERNAL SHOCKS WHILE PROMOTING EQUITABLE PARTICIPATION, IN CONTRAST TO TRADITIONAL HIERARCHICAL STRUCTURES THAT CAN LEAD TO RAPID SYSTEMIC FAILURES.

### C. VISION STATEMENT

THE LUNACLASSIC DAO ENVISIONS THE REVIVAL AND FORTIFICATION OF LUNC AS A ROBUST, GLOBALLY SCALABLE DECENTRALIZED ECOSYSTEM, LEVERAGING LESSONS FROM PAST VULNERABILITIES TO PIONEER INNOVATIVE DEFI PROTOCOLS, STABLECOIN MECHANISMS, AND COMMUNITY-LED UTILITIES. BY INTEGRATING DIVERSIFIED COLLATERAL POOLS, STRATEGIC REVENUE REINVESTMENT, AND MODULAR GOVERNANCE, THE DAO AIMS TO RESTORE USTC (NOW UST CLASSIC) PEG STABILITY AND EXPAND ECOSYSTEM INTEGRATIONS WORLDWIDE. ULTIMATELY, THIS VISION TRANSCENDS RECOVERY, ASPIRING TO CONSTRUCT A FUTURE OF FINANCE INDEPENDENT OF GOVERNMENT-CONTROLLED FIAT SYSTEMS EMPOWERING FINANCIAL SOVEREIGNTY THROUGH PERMISSIONLESS ACCESS, BORDERLESS TRANSACTIONS, AND CENSORSHIP-RESISTANT VALUE STORAGE, THEREBY DEMOCRATIZING ECONOMIC OPPORTUNITIES IN AN INCREASINGLY INTERCONNECTED DIGITAL ECONOMY.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 01. OUR MISSION: INTRODUCTION & VISION

### D. DECENTRALIZED DESTINY

REJECT CENTRALIZATION, EMBRACING A FUTURE WHERE NO SINGLE ENTITY HOLDS POWER. WITH 50+ VALIDATORS BY 2027 AND 33% STAKED LUNC SUPPLY, OUR NETWORK IS A FORTRESS OF DECENTRALIZATION. INCENTIVES LIKE 1.5X STAKING MULTIPLIERS AND AIRDROPS IGNITE PARTICIPATION, WHILE RECALL MECHANISMS AND TIME-LOCKED CONTRACTS PROTECT OUR SHARED MISSION. TOGETHER, WE ARE FORGING A LEGACY OF TRUST AND EMPOWERMENT.



## FRAMEWORK FOR A DECENTRALIZED WORLD

DECENTRALIZATION CONSTITUTES A PARADIGM SHIFT PREDICATED ON THE COMPREHENSIVE DISTRIBUTION OF AUTHORITY, RESOURCES, AND DECISION-MAKING ACROSS INTERCONNECTED NETWORKS, THEREBY MITIGATING THE INHERENT RISKS OF CENTRALIZED FAILURE VECTORS. ROOTED IN CORE PRINCIPLES OF AUTONOMY, TRANSPARENCY, AND SYSTEMIC RESILIENCE, IT FOSTERS COLLABORATIVE INNOVATION VIA PEER-TO-PEER AND OPEN-SOURCE MECHANISMS THAT BYPASS TRADITIONAL INTERMEDIARY CONTROL. THE RESULTANT DISPERSION OF SINGLE POINTS OF FAILURE SIGNIFICANTLY ENHANCES SECURITY, PROMOTES EQUITABLE ACCESS, CHALLENGES ENTRENCHED HIERARCHICAL STRUCTURES, AND ACCELERATES DEMOCRATIC ADVANCEMENTS ACROSS TECHNOLOGICAL, ECONOMIC, AND SOCIETAL DOMAINS.

IN THE MODERN TECHNICAL CONTEXT, THE PRINCIPLE IS FORMALLY STRUCTURED THROUGH THE DIFFERENTIATION OF POLITICAL, ARCHITECTURAL, AND LOGICAL DECENTRALIZATION, WHICH IS ESSENTIAL FOR PREVENTING SINGLE POINTS OF CONTROL OR FAILURE WITHIN COMPLEX SYSTEMS LIKE BLOCKCHAIN TECHNOLOGY. ULTIMATELY, THIS PARADIGM ASSERTS THAT GENUINE SYSTEM RESILIENCE AND ADAPTABILITY ARE CULTIVATED NOT THROUGH RIGID, HIERARCHICAL COMMAND, BUT THROUGH EMERGENT, DISTRIBUTED INTELLIGENCE, FOSTERING SUSTAINED EQUITY IN AN INTERCONNECTED WORLD.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 02. DAO STRUCTURE

### A. STRATEGIC POOL RESERVES



#### GROWTH POOL

PURPOSE: EXPANDS LUNA CLASSIC DAO'S INFLUENCE THROUGH COMMUNITY OUTREACH, MARKETING, PARTNERSHIPS, AND REWARD PROGRAMS, BUILDING AWARENESS AND ATTRACTING NEW USERS WHILE STRENGTHENING ITS POSITION IN THE CRYPTO SPACE. REVENUES GENERATED ARE REINVESTED TO FUEL ECOSYSTEM GROWTH.

- CURRENCIES:       



#### DEVELOPMENT POOL

PURPOSE: FUNDS DEVELOPMENT AND ENHANCEMENT OF DAO-OWNED PROJECTS, DAPPS, AND SMART CONTRACTS, SUPPORTING CONTINUOUS INNOVATION AND ASSOCIATED INITIATIVES. STRATEGIC INVESTMENTS ADVANCE THE DAO'S DEVELOPMENT ROADMAP.

- CURRENCIES:       



#### REWARDS POOL

PURPOSE: PRIMARY FUND FOR DISTRIBUTING INCENTIVES ACROSS THE LUNA CLASSIC DAO MINING ECOSYSTEM, ACCESSIBLE VIA ANDROID/IOS GAMES AND HARDWARE MINERS (LINUX/MAC/PC), WITH PLANS FOR SOFTWARE EXPANSION. FOCUSES ON ENGAGEMENT AND CORE PLATFORM ADOPTION THROUGH CW20 TOKENS, REINVESTMENT, AND PLAY-TO-EARN MECHANICS.

- CURRENCIES:       



#### OPERATIONS POOL

PURPOSE: COVERS CORE DAO FUNCTIONS, ENSURING TRANSPARENT OPERATIONAL EFFICIENCY. FUNDS RESOURCES TO MAINTAIN A RELIABLE ECOSYSTEM, WITH SCOPE AND IMPACT EXPECTED TO GROW AS THE DAO EXPANDS, SUPPORTING LONG-TERM OBJECTIVES.

- CURRENCIES:       



#### RESERVE POOL

PURPOSE: ENSURES OPERATIONAL CONTINUITY BY FUNDING NECESSARY RESOURCES. SUPPORTS THE LUNA CLASSIC DAO'S GROWTH AND LONG-TERM OBJECTIVES AS THE ECOSYSTEM SCALES.

- CURRENCIES:       



#### VALIDATOR NETWORK

PURPOSE: STRATEGIC UTILITY RESERVE CAPTURING REWARDS TO REINFORCE THE COLLATERAL POOL FOR STABLECOIN SECURITY AND EXECUTE BUY-BACK/BURN STRATEGIES, ENSURING LONG-TERM TOKEN STABILITY AND VALUE.

- CURRENCIES:       



#### COLLATERAL POOL

PURPOSE: ENHANCES STABLECOIN VIABILITY AS A SECOND LINE OF DEFENSE, HOLDING DIGITAL COLLATERAL TO REINFORCE PEGS DURING UNCERTAINTY. STRUCTURED FOR GROWTH, IT BOOSTS MARKET TRUST AND IS ESSENTIAL FOR ECOSYSTEM RECOVERY.

- CURRENCIES:       



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 02. DAO STRUCTURE

### A. STRATEGIC POOL RESERVES

#### WESO BUYBACK AND BURNS POOL

PURPOSE: THIS POOL SERVES AS THE DEDICATED TREASURY FOR EXECUTING THE BUYBACK AND BURN STRATEGIES FOR THE WESO TOKEN.

- CURRENCIES:       

#### REBASE TOKEN DAO

PURPOSE: FUNCTIONS AS A DEDICATED TREASURY DAO MODEL SPECIFICALLY FOR THE MANAGEMENT AND OVERSIGHT OF THE REBASE TOKEN.

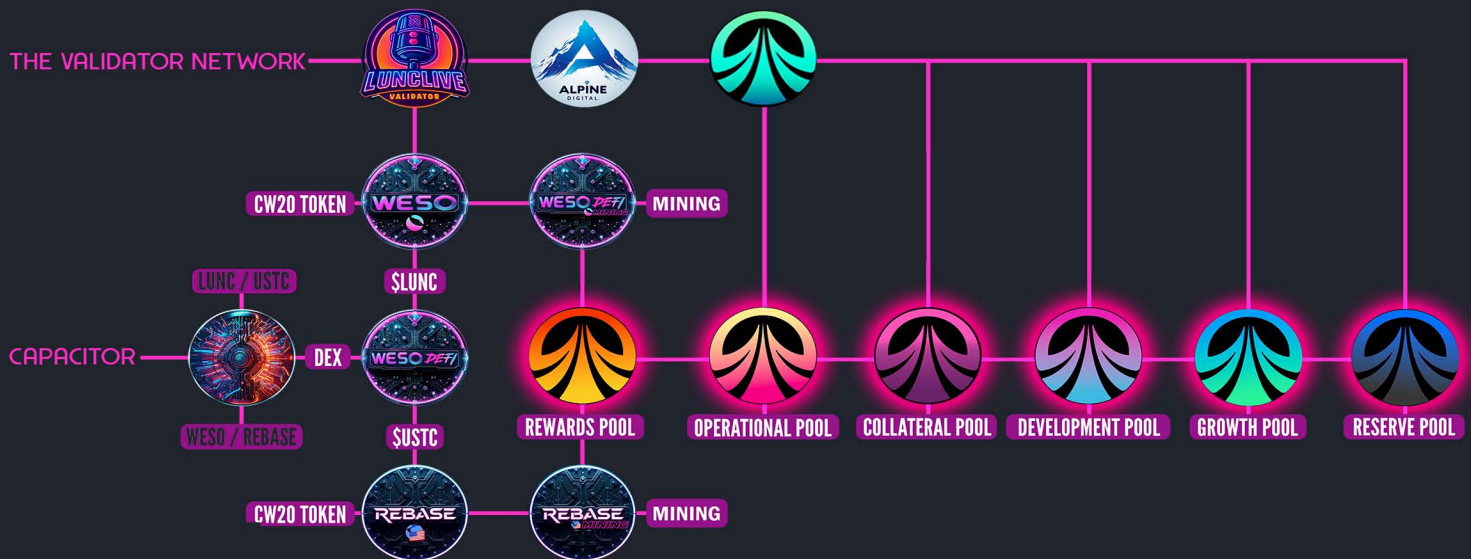
- CURRENCIES:       

#### CAPACITOR POOL

PURPOSE: THIS POOL IS DEDICATED TO HOLDING TOKENS ON RESERVE, SPECIFICALLY FOR THE WESO TOKEN AND THE REBASE TOKEN, ENSURING READILY AVAILABLE LIQUIDITY OR SUPPLY FOR THEIR RESPECTIVE MECHANISMS.

- CURRENCIES:       

THIS REVENUE CHANNELLING MECHANISM IS CRITICAL FOR THE STABILITY AND GROWTH OF THE LUNACLASSIC DAO POOLS, ENSURING A PREDICTABLE AND DECENTRALIZED FLOW OF CAPITAL. REVENUES GENERATED FROM THE ECOSYSTEM'S VARIOUS PROJECTS, SPECIFICALLY THOSE INVOLVING THE WESO AND REBASE TOKENS, ARE DIRECTED INTO THE DESIGNATED STRATEGIC POOL RESERVES VIA AUTOMATED SMART CONTRACTS.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 02. DAO STRUCTURE

### B. GOVERNANCE LAYER

THE GOVERNANCE LAYER OF THE LUNACLASSIC DAO SERVES AS THE FOUNDATIONAL FRAMEWORK FOR DECENTRALIZED DECISION-MAKING, ENSURING THAT THE COMMUNITY RETAINS ULTIMATE CONTROL OVER THE PROTOCOL'S EVOLUTION WHILE PROMOTING EFFICIENCY, TRANSPARENCY, AND RESILIENCE. DRAWING FROM ESTABLISHED BLOCKCHAIN GOVERNANCE MODELS, SUCH AS THOSE SEEN IN COSMOS-BASED ECOSYSTEMS, THE LUNACLASSIC DAO ADOPTS A MODULAR AND INCLUSIVE APPROACH TO EMPOWER LUNA CLASSIC HOLDERS. THIS LAYER IS DESIGNED TO BALANCE BROAD PARTICIPATION WITH SPECIALIZED OVERSIGHT, MITIGATING COMMON PITFALLS LIKE CENTRALIZATION RISKS OR DECISION PARALYSIS IN LARGE-SCALE DAO'S. BELOW, WE DELVE INTO THE KEY COMPONENTS: STRUCTURE, MECHANISM, AND SECURITY.

### C. STRUCTURE

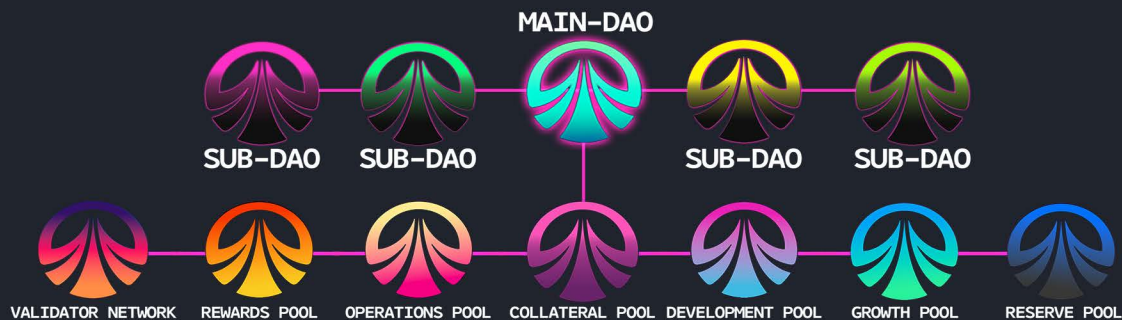
SUB-DAO MODEL FOR FLEXIBILITY IN DECISION-MAKING, VOTING, AND ACCOUNTABILITY TO ACCOMMODATE THE DIVERSE NEEDS OF THE LUNA CLASSIC ECOSYSTEM RANGING FROM PROTOCOL UPGRADES AND TREASURY MANAGEMENT TO COMMUNITY INITIATIVES AND PARTNERSHIPS THE LUNACLASSIC DAO IMPLEMENTS A SUB-DAO MODEL. THIS HIERARCHICAL YET DECENTRALIZED STRUCTURE CONSISTS OF A PRIMARY "MAIN DAO" OVERSEEN BY ALL LUNA CLASSIC HOLDERS, COMPLEMENTED BY SPECIALIZED SUB-DAO'S THAT HANDLE TARGETED DOMAINS. EACH SUB-DAO OPERATES SEMI-AUTONOMOUSLY, ALLOWING FOR AGILE DECISION-MAKING WITHOUT OVERWHELMING THE BROADER COMMUNITY.

## MAIN DAO OVERVIEW

THE MAIN DAO ACTS AS THE OVERARCHING GOVERNING BODY, RESPONSIBLE FOR HIGH-LEVEL DECISIONS SUCH AS AMENDING THE DAO'S CONSTITUTION, APPROVING MAJOR FUNDING ALLOCATIONS, OR RATIFYING SUB-DAO CREATIONS/DISSOLUTIONS. IT ENSURES ALIGNMENT WITH THE CORE PRINCIPLES OF DECENTRALIZATION AND COMMUNITY SOVEREIGNTY, WITH VOTING POWER PROPORTIONAL TO STAKED LUNC HOLDINGS (USING A TIME-WEIGHTED STAKING MECHANISM TO DISCOURAGE SHORT-TERM SPECULATION).

## SUB-DAO GOVERNANCE MODEL

THE DECENTRALIZED AUTONOMOUS ORGANIZATION (DAO) WILL IMPLEMENT A SUB-DAO MODEL TO ENHANCE OPERATIONAL EFFICIENCY, PROMOTE SPECIALIZATION, AND DISTRIBUTE GOVERNANCE RESPONSIBILITIES. THIS STRUCTURE DELEGATES ROUTINE OR NICHE DECISIONS TO EXPERT SUBGROUPS, MITIGATING VOTER FATIGUE IN THE MAIN DAO.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## SUB-DAO SPECIALIZATION

THE FOLLOWING SPECIALIZED SUB-DAO'S HAVE BEEN ESTABLISHED TO MANAGE CORE FUNCTIONS:

- **CORE SERVICES SUB-DAO:** MANAGES ALL CRITICAL, NON-DEVELOPMENT-SPECIFIC FUNCTIONS OF THE DAO, INCLUDING DAY-TO-DAY ADMINISTRATIVE SUPPORT, NETWORK SECURITY AND STAKING COORDINATION, AND ADHERENCE TO LEGAL AND

THIS SUB-DAO MANAGES THE FOLLOWING STRATEGIC POOL RESERVES:

1. LUNACLASSIC DAO
2. OPERATIONAL POOL
3. VALIDATOR NETWORK

STRATEGIC POOL RESERVES MANAGER: MR. DAO

- **DEVELOPMENT SUB-DAO:** OVERSEES TECHNICAL UPGRADES, BUG FIXES, AND STRATEGIC INTEGRATIONS WITH OTHER BLOCKCHAINS (E.G., IBC COMPATIBILITY WITHIN THE COSMOS NETWORK).

THIS SUB-DAO MANAGES THE FOLLOWING STRATEGIC POOL RESERVES:

1. DEVELOPMENT POOL
2. REBASE TOKEN DAO
3. CAPACITOR

STRATEGIC POOL RESERVES MANAGER: CYBER COLONEL

- **TREASURY & STRATEGY SUB-DAO:** MANAGES THE DAO'S FULL FINANCIAL LIFE CYCLE, INCLUDING ASSET CUSTODY, ALLOCATION, AND INVESTMENT STRATEGIES; DEFINING THE DAO'S FINANCIAL RISK APPETITE; AND ENSURING LONG-TERM FISCAL

THIS SUB-DAO MANAGES THE FOLLOWING STRATEGIC POOL RESERVES:

1. COLLATERAL POOL
2. WESO BUYBACK AND BURNS POOL
3. RESERVE POOL

STRATEGIC POOL RESERVES MANAGER: LUNC STRATEGIST

- **GROWTH AND COMMUNITY SUB-DAO:** HANDLES OUTREACH, PARTNERSHIPS, AND EDUCATIONAL INITIATIVES TO FOSTER ADOPTION AND USER ENGAGEMENT.

THIS SUB-DAO MANAGES THE FOLLOWING STRATEGIC POOL RESERVES:

1. GROWTH POOL
2. REWARDS POOL

STRATEGIC POOL RESERVES MANAGER: MRDIAMONDHANDZ1

THIS MODEL ENHANCES FLEXIBILITY BY DELEGATING ROUTINE OR NICHE DECISIONS TO EXPERT SUBGROUPS, REDUCING VOTER FATIGUE IN THE MAIN DAO. FOR INSTANCE, A SUB-DAO MIGHT PROPOSE A BUDGET FOR A MARKETING CAMPAIGN, WHICH COULD THEN BE ESCALATED TO THE MAIN DAO FOR FINAL APPROVAL IF IT EXCEEDS PREDEFINED THRESHOLDS (E.G., 5% OF TOTAL TREASURY). ACCOUNTABILITY IS ENFORCED THROUGH TRANSPARENT REPORTING: EACH SUB-DAO MUST PUBLISH QUARTERLY UPDATES ON-CHAIN, INCLUDING KEY PERFORMANCE INDICATORS (KPIs) LIKE FUND UTILIZATION RATES OR PROPOSAL SUCCESS METRICS. BY DISTRIBUTING RESPONSIBILITIES ACROSS THESE SPECIALIZED GROUPS, THIS MODEL NOT ONLY SIGNIFICANTLY IMPROVES EFFICIENCY BUT ALSO BUILDS RESILIENCE AGAINST SINGLE POINTS OF FAILURE, DRAWING INSPIRATION FROM SUCCESSFUL IMPLEMENTATIONS IN SIMILAR DECENTRALIZED PROJECTS.



# LUNACLASSIC DAO

## FRAMEWORK FOR A DECENTRALIZED WORLD

### 02. DAO STRUCTURE

#### D. MECHANISM

COMMUNITY-DRIVEN GOVERNANCE WITH LUNC HOLDERS PROPOSING AND VOTING VIA ON-CHAIN MECHANISMS. AT THE HEART OF THE LUNACLASSIC DAO GOVERNANCE IS A COMMUNITY-DRIVEN PROCESS THAT LEVERAGES ON-CHAIN TOOLS TO FACILITATE INCLUSIVE PARTICIPATION. BUILT ON THE TERRA BLOCKCHAIN'S NATIVE GOVERNANCE MODULE (INHERITED FROM COSMOS SDK), THIS MECHANISM ENSURES THAT ALL PROPOSALS AND VOTES ARE IMMUTABLE, VERIFIABLE, AND RESISTANT TO OFF-CHAIN MANIPULATION.

##### • PROPOSAL SUBMISSION

ANY HOLDER WITH A MINIMUM STAKE (E.G., 5,000,000 LUNC, ADJUSTABLE VIA GOVERNANCE VOTE) CAN SUBMIT PROPOSALS THROUGH THE DAO'S ON-CHAIN PORTAL. PROPOSALS MUST INCLUDE A CLEAR TITLE, DESCRIPTION, RATIONALE, TIMELINE, AND BUDGET (IF APPLICABLE), FORMATTED IN A STANDARDIZED TEMPLATE TO AID REVIEW. TO PREVENT SPAM, A SMALL DEPOSIT IS REQUIRED, INCENTIVIZING HIGH-QUALITY SUBMISSIONS.

##### • VOTING PROCESS

ONCE SUBMITTED, PROPOSALS ENTER A DISCUSSION PHASE (TYPICALLY 7 DAYS) ON COMMUNITY FORUMS (E.G., INTEGRATED WITH DISCORD OR A DEDICATED DAO DASHBOARD) FOR FEEDBACK. THIS IS FOLLOWED BY A VOTING PERIOD (7 DAYS), WHERE STAKED LUNC HOLDERS CAST VOTES USING OPTIONS LIKE "YES," "NO," "ABSTAIN," OR "NO WITH VETO" (THE LATTER FOR PROPOSALS DEEMED HARMFUL). VOTING POWER IS CALCULATED BASED ON STAKED AMOUNTS, WITH DELEGATION OPTIONS ALLOWING SMALLER HOLDERS TO PROXY THEIR VOTES TO TRUSTED REPRESENTATIVES. QUORUM REQUIREMENTS (E.G., 40% PARTICIPATION) AND PASSING THRESHOLDS (E.G., 50%+1 APPROVAL, WITH VETOS NOT EXCEEDING 33%) ENSURE LEGITIMACY WHILE PROTECTING AGAINST LOW-TURNOUT MANIPULATIONS.

##### • EXECUTION AND IMPLEMENTATION

APPROVED PROPOSALS ARE AUTOMATICALLY EXECUTED VIA SMART CONTRACTS WHERE POSSIBLE (E.G., FUND TRANSFERS FROM THE TREASURY). FOR OFF-CHAIN ACTIONS, ELECTED SUB-DAO COORDINATORS OVERSEE IMPLEMENTATION, WITH PROGRESS TRACKED ON-CHAIN. POST-EXECUTION REVIEWS, INCLUDING AUDITS OF OUTCOMES, ARE MANDATORY TO REFINE FUTURE PROCESSES. THIS MECHANISM DEMOCRATIZES CONTROL, ALIGNING WITH LUNA CLASSIC'S ETHOS OF RECOVERY AND COMMUNITY EMPOWERMENT POST-2022 EVENTS. IT ENCOURAGES ACTIVE INVOLVEMENT BY REWARDING PARTICIPANTS SUCH AS THROUGH STAKING YIELDS OR AIRDROPS FOR CONSISTENT VOTERS, WHILE INTEGRATING TOOLS LIKE QUADRATIC VOTING IN FUTURE ITERATIONS TO AMPLIFY MINORITY VOICES.

##### • MULTI-SIGNATURE (MULTI-SIG) WALLETS

APPROVED PROPOSALS ARE AUTOMATICALLY EXECUTED VIA SMART CONTRACTS WHERE POSSIBLE (E.G., FUND TRANSFERS FROM THE TREASURY). FOR OFF-CHAIN ACTIONS, ELECTED SUB-DAO COORDINATORS OVERSEE IMPLEMENTATION, WITH PROGRESS TRACKED ON-CHAIN. POST-EXECUTION REVIEWS, INCLUDING AUDITS OF OUTCOMES, ARE MANDATORY TO REFINE FUTURE PROCESSES. THIS MECHANISM DEMOCRATIZES CONTROL, ALIGNING WITH LUNA CLASSIC'S ETHOS OF RECOVERY AND COMMUNITY EMPOWERMENT POST-2022 EVENTS. IT ENCOURAGES ACTIVE INVOLVEMENT BY REWARDING PARTICIPANTS SUCH AS THROUGH STAKING YIELDS OR AIRDROPS FOR CONSISTENT VOTERS, WHILE INTEGRATING TOOLS LIKE QUADRATIC VOTING IN FUTURE ITERATIONS TO AMPLIFY MINORITY VOICES.

##### • AUDITS AND MONITORING

SMART CONTRACTS UNDERPINNING GOVERNANCE (E.G., PROPOSAL AND VOTING MODULES) UNDERGO INDEPENDENT AUDITS BY REPUTABLE FIRMS LIKE CERTIK OR SOLIDPROOF AT LEAST ANNUALLY, OR IMMEDIATELY FOLLOWING MAJOR UPGRADES. AUDIT REPORTS ARE PUBLISHED ON-CHAIN FOR COMMUNITY SCRUTINY. ADDITIONALLY, REAL-TIME MONITORING TOOLS, SUCH AS BLOCKCHAIN EXPLORERS AND ANOMALY DETECTION SCRIPTS, ALERT THE COMMUNITY TO SUSPICIOUS ACTIVITIES (E.G., UNUSUAL VOTING PATTERNS). BUG BOUNTIES INCENTIVIZE ETHICAL HACKERS TO IDENTIFY VULNERABILITIES, WITH REWARDS SCALED BY SEVERITY.

##### • ADDITIONAL SAFEGUARDS

TO FURTHER BOLSTER INTEGRITY, THE DAO IMPLEMENTS ROLE-BASED ACCESS CONTROLS (RBAC) FOR ADMINISTRATIVE FUNCTIONS AND EMERGENCY PAUSE MECHANISMS (TRIGGERABLE BY A SUPERMAJORITY VOTE) IN CASE OF DETECTED THREATS. COMPLIANCE WITH BEST PRACTICES, SUCH AS THOSE OUTLINED IN THE DAO SECURITY FRAMEWORK BY THE BLOCKCHAIN ASSOCIATION, ENSURES ONGOING ADAPTABILITY TO EMERGING RISKS.

THROUGH THESE ELEMENTS, THE GOVERNANCE LAYER NOT ONLY EMPOWERS THE LUNA CLASSIC COMMUNITY BUT ALSO POSITIONS THE LUNACLASSIC DAO AS A SECURE, ADAPTABLE MODEL FOR DECENTRALIZED ORGANIZATIONS IN THE BROADER BLOCKCHAIN LANDSCAPE. FUTURE ENHANCEMENTS, SUCH AS INTEGRATION WITH ZERO-KNOWLEDGE PROOFS FOR PRIVATE VOTING, WILL BE EXPLORED VIA THE VERY GOVERNANCE PROCESSES DESCRIBED HEREIN.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 03. TREASURY: OPERATIONAL MANAGEMENT

THE TREASURY OF THE LUNACLASSIC DAO IS A CORNERSTONE OF THE ECOSYSTEM, DESIGNED TO ENSURE TRANSPARENT, SECURE, AND SUSTAINABLE MANAGEMENT OF COMMUNITY FUNDS. IT SUPPORTS OPERATIONAL NEEDS, INCENTIVIZES DEVELOPMENT, AND FOSTERS LONG-TERM GROWTH WHILE PRIORITIZING ACCOUNTABILITY AND COMMUNITY OVERSIGHT. THIS SECTION OUTLINES THE KEY COMPONENTS: TREASURY OVERSIGHT, OPERATIONAL MANAGEMENT, AND SUSTAINABILITY.

### A. TREASURY OVERSIGHT

THE LUNACLASSIC DAO TREASURY OPERATES WITH A COMMITMENT TO TRANSPARENCY, EFFICIENCY, AND SECURITY, ENSURING COMMUNITY TRUST IN FUND MANAGEMENT.

#### • TRANSPARENT OVERSIGHT

ALL TREASURY TRANSACTIONS, INCLUDING INFLOWS, OUTFLOWS, AND ALLOCATIONS, ARE RECORDED ON-CHAIN USING THE TERRA BLOCKCHAIN'S IMMUTABLE LEDGER. A REAL-TIME DASHBOARD, ACCESSIBLE VIA THE LUNACLASSIC DAO'S GOVERNANCE PORTAL, PROVIDES DETAILED INSIGHTS INTO TREASURY BALANCES, EXPENDITURE CATEGORIES (E.G., DEVELOPMENT, MARKETING, RESERVES), AND HISTORICAL TRENDS. THIS ENSURES LUNC HOLDERS CAN MONITOR ACTIVITIES WITHOUT INTERMEDIARIES, FOSTERING ACCOUNTABILITY.

#### • ALLOCATION STRATEGIES

FUNDS ARE ALLOCATED THROUGH COMMUNITY-APPROVED PROPOSALS, GUIDED BY STRATEGIC PRIORITIES SET BY THE MAIN DAO AND SUB-DAO'S (E.G., DEVELOPMENT, MARKETING). ALLOCATIONS ARE CATEGORIZED INTO OPERATIONAL BUDGETS, ECOSYSTEM GRANTS, AND RESERVE FUNDS, WITH CLEAR CRITERIA FOR EACH. FOR INSTANCE, AT LEAST 20% OF THE TREASURY IS RESERVED FOR LONG-TERM SUSTAINABILITY, ADJUSTABLE VIA GOVERNANCE VOTE.

#### • SAFEGUARDS

TO MITIGATE RISKS, TREASURY FUNDS ARE HELD IN MULTI-SIGNATURE (MULTI-SIG) WALLETS REQUIRING APPROVALS FROM MULTIPLE ELECTED SIGNERS (E.G., 3-OF-4, INCLUDING MAIN DAO AND TREASURY SUB-DAO REPRESENTATIVES). HIGH-VALUE TRANSACTIONS ARE SUBJECT TO TIME-LOCKED CONTRACTS (E.G., 48-HOUR DELAYS), ALLOWING COMMUNITY INTERVENTION IF ANOMALIES ARISE. REGULAR AUDITS BY THIRD-PARTY FIRMS, SUCH AS CERTIK OR SOLIDPROOF, ENSURE SMART CONTRACT INTEGRITY, WITH REPORTS PUBLISHED ON-CHAIN. AUDITS WILL ONLY BE DEEMED NECESSARY IF THE HASH OF THE WASM BINARY IS DIFFERENT (MEANING IT WAS ALTERED VIA A MIGRATE).

### B. OPERATIONAL MANAGEMENT

THE TREASURY SUPPORTS THE LUNACLASSIC DAO'S OPERATIONS BY FUNDING CRITICAL ACTIVITIES, INCENTIVIZING CONTRIBUTIONS, AND DRIVING ECOSYSTEM GROWTH.

#### • STAKING REWARDS

A PORTION OF TREASURY FUNDS IS ALLOCATED TO STAKING REWARDS FOR LUNC VALIDATORS AND DELEGATORS, INCENTIVIZING NETWORK SECURITY. REWARD DISTRIBUTION IS GOVERNED BY ON-CHAIN PARAMETERS, ADJUSTABLE VIA COMMUNITY PROPOSALS TO BALANCE INFLATION AND PARTICIPATION.

#### • STAKING REWARDS

THE TREASURY FUNDS TASK-BASED AND MILESTONE-BASED GRANTS TO SUPPORT DEVELOPERS, CONTRIBUTORS, AND PARTNERS. GRANTS ARE AWARDED THROUGH A TRANSPARENT APPLICATION PROCESS, EVALUATED BY THE DEVELOPMENT AND TREASURY SUB-DAO'S. EXAMPLES INCLUDE FUNDING FOR DAPP DEVELOPMENT, PROTOCOL UPGRADES, OR COMMUNITY INITIATIVES. MILESTONE-BASED GRANTS ENSURE ACCOUNTABILITY, WITH PAYMENTS RELEASED UPON VERIFIED DELIVERABLES (E.G., CODE AUDITS, PROJECT LAUNCHES).

#### • ECOSYSTEM SUPPORT

FUNDS ARE ALLOCATED TO ENHANCE LUNA CLASSIC'S INTEROPERABILITY (E.G., IBC INTEGRATIONS), LIQUIDITY PROVISION FOR USTC MARKETS, AND PARTNERSHIPS WITH DEFI PROTOCOLS OR EXCHANGES. THESE INITIATIVES AIM TO INCREASE ADOPTION AND UTILITY, WITH METRICS LIKE TVL (TOTAL VALUE LOCKED) AND TRANSACTION VOLUME TRACKED ON THE DASHBOARD.) DAODAO ENABLES THE CREATION OF CROSS-CHAIN BY ALLOCATING FUNDS FOR IBC INTEGRATIONS, DAODAO ACTS AS A CATALYST FOR CROSS-CHAIN CONNECTIVITY.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 03. TREASURY: OPERATIONAL MANAGEMENT

### C. SUSTAINABILITY

THE TREASURY IS DESIGNED TO ENSURE THE LONG-TERM VIABILITY OF THE LUNA CLASSIC ECOSYSTEM, SUPPORTING BOTH OPERATIONAL NEEDS AND THE RECOVERY OF USTC'S PEG.

#### • COLLATERAL POOL

A DEDICATED COLLATERAL POOL, TOKENIZED US TREASURIES AND PROTOCOL REVENUE (E.G., TRANSACTION FEES), BACKS USTC'S STABILIZATION EFFORTS. THIS POOL IS USED TO PROVIDE LIQUIDITY, SUPPORT BUYBACKS, OR FACILITATE ARBITRAGE MECHANISMS TO ALIGN USTC WITH ITS \$1 PEG. THE POOL'S SIZE AND OPERATIONS ARE GOVERNED BY THE TREASURY SUB-DAO, WITH COMMUNITY OVERSIGHT TO PREVENT MISMANAGEMENT.

#### • LONG-TERM CAPITAL PRESERVATION AND GROWTH

THE TREASURY ADOPTS A BALANCED APPROACH, MAINTAINING A RESERVE FUND (MINIMUM 20% OF TOTAL ASSETS) TO WEATHER MARKET VOLATILITY AND ENSURE OPERATIONAL CONTINUITY. GROWTH STRATEGIES INCLUDE LOW-RISK INVESTMENTS, SUCH AS STAKING IN BLUE-CHIP DEFI PROTOCOLS OR PARTNERSHIPS WITH OTHER PLATFORMS, WITH ALL DECISIONS SUBJECT TO COMMUNITY APPROVAL. REGULAR STRESS TESTS AND SCENARIO ANALYSES, CONDUCTED BY THE COMPLIANCE AND RISK SUB-DAO, ENSURE RESILIENCE AGAINST ECONOMIC DOWNTURNS.

BY COMBINING RIGOROUS OVERSIGHT, STRATEGIC OPERATIONAL FUNDING, AND A FOCUS ON SUSTAINABILITY, THE LUNACLASSIC DAO TREASURY EMPOWERS THE COMMUNITY TO DRIVE INNOVATION WHILE SAFEGUARDING THE ECOSYSTEM'S FUTURE. ALL PROCESSES ARE TRANSPARENT, COMMUNITY-DRIVEN, AND ADAPTABLE, ENSURING ALIGNMENT WITH LUNA CLASSIC'S MISSION OF RESILIENCE AND GROWTH.



FRAMEWORK FOR A DECENTRALIZED WORLD



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 04. OBJECTIVES: TARGETS, MILESTONES & ROADMAP

THE LUNA CLASSIC DAO IS DRIVEN BY A CLEAR SET OF OBJECTIVES TO RESTORE AND ADVANCE THE LUNA CLASSIC ECOSYSTEM. THIS SECTION OUTLINES THE PRIMARY OBJECTIVE, SHORT-TERM AND MEDIUM-TERM GOALS, AND LONG-TERM VISION, SUPPORTED BY A TRANSPARENT ROADMAP WITH MEASURABLE MILESTONES TO ENSURE ACCOUNTABILITY AND COMMUNITY ALIGNMENT.

### A. PRIMARY OBJECTIVE

#### • RESURGENCE AND RECOVERY OF LUNA CLASSIC

THE LUNACLASSIC DAO AIMS TO REVITALIZE THE LUNA CLASSIC ECOSYSTEM BY FOSTERING COMMUNITY TRUST, ENHANCING PROTOCOL UTILITY, AND STABILIZING USTC. THIS OBJECTIVE CENTERS ON REBUILDING ECONOMIC VALUE AND USER CONFIDENCE THROUGH DECENTRALIZED GOVERNANCE, STRATEGIC FUNDING, AND ECOSYSTEM DEVELOPMENT, POSITIONING LUNA CLASSIC AS A COMPETITIVE PLAYER IN THE BLOCKCHAIN SPACE.

### B. NEAR-TERM GOALS (0-12 MONTHS)

THE TREASURY SUPPORTS THE LUNACLASSIC DAO'S OPERATIONS BY FUNDING CRITICAL ACTIVITIES, INCENTIVIZING CONTRIBUTIONS, AND DRIVING ECOSYSTEM GROWTH.

#### • LAUNCH OF WESO DEFI DEX

WE ARE EXCITED TO ANNOUNCE THE FORTHCOMING LAUNCH OF THE WESO DEFI DEX, A CORNERSTONE OF OUR STRATEGY TO REVITALIZE LIQUIDITY WITHIN THE TERRA ECOSYSTEM. ENGINEERED FOR OPTIMAL PERFORMANCE, THIS DECENTRALIZED EXCHANGE WILL FEATURE AN ARCHITECTURE SPECIFICALLY DESIGNED FOR LOW SLIPPAGE AND HIGHLY EFFICIENT ORDER BOOKS, SIGNIFICANTLY ENHANCING THE TRADING EXPERIENCE FOR LUNC AND USTC. INTEGRATING SEAMLESSLY WITH EXISTING TERRA INFRASTRUCTURE, OUR TARGET FOR THE Q2 2026 LAUNCH IS AMBITIOUS: WE AIM TO SECURE OVER \$2 MILLION IN TOTAL VALUE LOCKED (TVL) AND ENGAGE 1,000 ACTIVE USERS WITHIN THE FIRST SIX MONTHS, ESTABLISHING THE WESO DEX AS A CRITICAL LIQUIDITY HUB."

#### • EARLY NFT INITIATIVES

INTRODUCE COMMUNITY-DRIVEN NFT COLLECTIONS TO FUND DAO OPERATIONS AND GROWTH. THESE INITIATIVES WILL LEVERAGE PARTNERSHIPS WITH ARTISTS AND PLATFORMS, AIMING TO RAISE \$100,000 IN TREASURY FUNDS BY Q3 2026. PROCEEDS WILL SUPPORT GRANTS FOR DEVELOPERS AND MARKETING, WITH SALES TRACKED ON-CHAIN FOR TRANSPARENCY.

### C. MEDIUM-TERM GOALS (12-36 MONTHS)

#### • EXPANSION OF STRATEGIC POOL RESERVES

GROW THE TREASURY'S COLLATERAL POOL TO SUPPORT USTC STABILIZATION AND ECOSYSTEM RESILIENCE, FUNDED BY TRANSACTION FEES, STAKING REWARDS, AND SELECTIVE DEFI INVESTMENTS. REGULAR REPORTS WILL TRACK RESERVE GROWTH AND UTILIZATION.

#### • STRONG VALIDATOR ALIGNMENT

STRENGTHEN NETWORK SECURITY BY ALIGNING VALIDATORS WITH LUNACLASSIC DAO GOALS. BY Q2 2027, INCENTIVIZE 25+ ACTIVE VALIDATORS THROUGH STAKING REWARDS AND GOVERNANCE PARTICIPATION, ENSURING AT LEAST 80% VALIDATOR UPTIME AND DECENTRALIZED NODE DISTRIBUTION. VALIDATOR PERFORMANCE WILL BE AUDITED QUARTERLY.

### D. LONG-TERM VISION (36+ MONTHS)

#### • FULL ECOSYSTEM REVIVAL AND GROWTH

ESTABLISH LUNA CLASSIC AS A LEADING DEFI ECOSYSTEM BY 2030, WITH ROBUST DAPP ADOPTION, CROSS-CHAIN INTEROPERABILITY (E.G., VIA IBC), AND A VIBRANT DEVELOPER COMMUNITY. TARGET METRICS INCLUDE 500,000 MONTHLY ACTIVE USERS AND \$1B+ IN ECOSYSTEM TVL.

#### • DEFI LEADERSHIP AND USTC STABILITY:

POSITION LUNA CLASSIC AS A DEFI HUB BY FOSTERING INNOVATIVE PROTOCOLS AND ACHIEVING USTC PEG STABILITY WITHIN  $\pm 2\%$  OF \$1 BY 2030. THIS WILL BE SUPPORTED BY THE COLLATERAL POOL, STRATEGIC PARTNERSHIPS, AND ALGORITHMIC ADJUSTMENTS, WITH PROGRESS TRACKED VIA ON-CHAIN METRICS.



# LUNACLASSIC DAO

## FRAMEWORK FOR A DECENTRALIZED WORLD

### 05. GUIDELINES & PROCEDURES

THE LUNACLASSIC DAO ESTABLISHES CLEAR GUIDELINES AND PROCEDURES TO ENSURE EFFICIENT, TRANSPARENT, AND COMMUNITY-ALIGNED OPERATIONS. THIS SECTION DETAILS THE PROCESSES FOR ONBOARDING PROJECTS AND THE FRAMEWORK FOR COLLABORATION, EMPHASIZING INNOVATION, SUSTAINABILITY, AND COMMUNITY-DRIVEN GOVERNANCE.

#### A. ON BOARDING PROJECTS

THE LUNACLASSIC DAO PROVIDES A STRUCTURED PROCESS FOR ONBOARDING PROJECTS TO ENSURE ALIGNMENT WITH ITS MISSION OF ECOSYSTEM REVIVAL AND VALUE CREATION.

##### • PROPOSAL SUBMISSION PROCESS

PROJECTS SEEKING DAO FUNDING OR SUPPORT MUST SUBMIT PROPOSALS VIA THE ON-CHAIN GOVERNANCE PORTAL. REQUIREMENTS INCLUDE, A DETAILED PROJECT OUTLINE (E.G., OBJECTIVES, TIMELINE, BUDGET, AND DELIVERABLES). A MINIMUM STAKE OF 5,000,000 LUNC (ADJUSTABLE VIA GOVERNANCE) TO SUBMIT, WITH A REFUNDABLE DEPOSIT TO DETER SPAM.

##### • SUBMISSION WINDOW:

PROPOSALS ARE ACCEPTED MONTHLY, WITH A 7-DAY COMMUNITY DISCUSSION PERIOD PRIOR TO VOTING. PROPOSALS ARE REVIEWED BY THE DEVELOPMENT AND TREASURY SUB-DAO'S FOR INITIAL FEASIBILITY BEFORE ADVANCING TO A COMMUNITY VOTE.

##### • CRITERIA FOR ALIGNMENT

PROJECTS ARE EVALUATED BASED ON:

- INNOVATION: DEMONSTRATES NOVEL CONTRIBUTIONS TO THE LUNA CLASSIC ECOSYSTEM, SUCH AS NEW DEFI PROTOCOLS, CROSS-CHAIN INTEGRATIONS, OR USER ACQUISITION TOOLS.
- SUSTAINABILITY: OUTLINES A VIABLE LONG-TERM PLAN, INCLUDING REVENUE MODELS OR ECOSYSTEM BENEFITS (E.G., INCREASED LUNC/USTC UTILITY).
- COMMUNITY BENEFIT: PRIORITIZES VALUE FOR LUNC HOLDERS, SUCH AS ENHANCED LIQUIDITY, STAKING REWARDS, OR USTC STABILIZATION. SUCCESSFUL PROJECTS RECEIVE MILESTONE-BASED FUNDING, WITH PROGRESS TRACKED VIA ON-CHAIN REPORTS.

#### B. COLLABORATION FRAMEWORK

THE LUNACLASSIC DAO FOSTERS A TRANSPARENT AND INCLUSIVE COLLABORATION FRAMEWORK TO ENSURE EQUITABLE DECISION-MAKING AND ROBUST COMMUNITY ENGAGEMENT.

##### • TRANSPARENCY IN EVALUATION

PROJECT EVALUATIONS ARE CONDUCTED OPENLY, WITH SUB-DAO ASSESSMENTS AND SCORING RUBRICS PUBLISHED ON THE GOVERNANCE PORTAL. EVALUATORS (ELECTED SUB-DAO MEMBERS) MUST DISCLOSE CONFLICTS OF INTEREST, AND EVALUATION SESSIONS ARE RECORDED ON-CHAIN. COMMUNITY MEMBERS CAN ACCESS DETAILED FEEDBACK ON APPROVED OR REJECTED PROPOSALS TO ENSURE CLARITY.

##### • COMMUNITY-DRIVEN DECISION-MAKING

COLLABORATION IS FACILITATED THROUGH:

- FORUMS: DEDICATED CHANNELS (E.G., DISCORD OR A DAO DASHBOARD) HOST DISCUSSIONS DURING THE 7-DAY PROPOSAL REVIEW PERIOD, ALLOWING LUNC HOLDERS TO PROVIDE FEEDBACK AND SUGGEST IMPROVEMENTS.
- VOTING: PROPOSALS REACHING THE VOTING STAGE REQUIRE A 40% QUORUM AND 50%+1 APPROVAL (WITH VETOS BELOW 33%) OVER A 7-DAY PERIOD. VOTING IS PROPORTIONAL TO STAKED LUNC, WITH DELEGATION OPTIONS FOR SMALLER HOLDERS.
- FEEDBACK LOOPS: POST-VOTING, APPROVED PROJECTS SUBMIT QUARTERLY UPDATES, AND REJECTED PROPOSALS RECEIVE CONSTRUCTIVE FEEDBACK TO ENCOURAGE RESUBMISSION. COMMUNITY SURVEYS CONDUCTED ANNUALLY, REFINE THE ONBOARDING AND EVALUATION PROCESSES.

THIS FRAMEWORK ENSURES THAT THE LUNACLASSIC DAO OPERATES WITH TRANSPARENCY, ACCOUNTABILITY, AND INCLUSIVITY, ALIGNING ALL ACTIVITIES WITH THE COMMUNITY'S VISION FOR LUNA CLASSIC'S RESURGENCE.



# LUNACLASSIC DAO

## FRAMEWORK FOR A DECENTRALIZED WORLD

### 06. INCENTIVES: INCENTIVE MECHANISMS

THE LUNACLASSIC DAO IMPLEMENTS A ROBUST INCENTIVE FRAMEWORK TO DRIVE PARTICIPATION, FOSTER INNOVATION, AND ALIGN STAKEHOLDERS WITH THE ECOSYSTEM'S LONG-TERM SUCCESS. THIS SECTION OUTLINES THE MECHANISMS FOR COMPENSATION AND GRANTS, AS WELL AS STRATEGIES TO ENSURE ALIGNMENT OF INTERESTS AMONG CONTRIBUTORS, VALIDATORS, AND TOKEN HOLDERS.

#### A. COMPENSATION AND GRANTS

THE LUNACLASSIC DAO INCENTIVIZES ACTIVE CONTRIBUTIONS TO THE ECOSYSTEM THROUGH A STRUCTURED AND TRANSPARENT COMPENSATION SYSTEM, PRIORITIZING EFFICIENCY AND ACCOUNTABILITY.

##### • INCENTIVES FOR CONTRIBUTORS, DEVELOPERS, AND PARTNERS

THE LUNACLASSIC DAO ALLOCATES TREASURY FUNDS TO REWARD INDIVIDUALS AND TEAMS ADVANCING THE LUNA CLASSIC ECOSYSTEM. COMPENSATION IS MERIT-BASED, TARGETING:

##### • DEVELOPERS

FUNDING FOR BUILDING DAPPS, SMART CONTRACTS, OR PROTOCOL UPGRADES (E.G., WESO DEX INTEGRATION).

##### • CONTRIBUTORS

SUPPORT FOR COMMUNITY ORGANIZERS, CONTENT CREATORS, OR EDUCATORS PROMOTING ADOPTION.

##### • PARTNERS

INCENTIVES FOR STRATEGIC COLLABORATORS, SUCH AS DEFI PROTOCOLS OR EXCHANGES, TO ENHANCE LUNC/USTC UTILITY. A DEDICATED GRANTS PORTAL, ACCESSIBLE VIA THE GOVERNANCE PLATFORM, STREAMLINES APPLICATIONS, WITH \$1M ANNUALLY EARMARKED FOR THIS PURPOSE (ADJUSTABLE VIA GOVERNANCE).

##### • TASK-BASED AND MILESTONE-BASED GRANTS

GRANTS ARE DISBURSED IN TWO FORMATS TO ENSURE ACCOUNTABILITY:

- TASK-BASED GRANTS: FIXED PAYMENTS FOR SPECIFIC, SHORT-TERM DELIVERABLES (E.G., \$5,000 FOR A BUG FIX OR UI IMPROVEMENT), VERIFIED BY THE DEVELOPMENT SUB-DAO.

- MILESTONE-BASED GRANTS: LARGER, PHASED FUNDING FOR COMPLEX PROJECTS (E.G., \$50,000 FOR A DAPP, RELEASED IN 25% INCREMENTS UPON AUDITED MILESTONES). GRANTEES SUBMIT PROGRESS REPORTS ON-CHAIN, WITH 90% COMPLETION RATES REQUIRED FOR FULL DISBURSEMENT. ALL GRANTS ARE APPROVED VIA COMMUNITY VOTES, WITH PERFORMANCE METRICS (E.G., USER ADOPTION, TVL GROWTH) PUBLISHED QUARTERLY.

#### B. ALIGNMENT OF INTEREST

THE LUNACLASSIC DAO ALIGNS STAKEHOLDER INCENTIVES WITH ECOSYSTEM GROWTH, ENSURING THAT REWARDS REFLECT CONTRIBUTIONS TO LUNA CLASSIC'S RESURGENCE AND USTC STABILITY.

##### • REWARDS TIED TO ECOSYSTEM SUCCESS

COMPENSATION AND GRANTS ARE STRUCTURED TO INCENTIVIZE OUTCOMES THAT ENHANCE ECOSYSTEM VALUE. FOR EXAMPLE:

- DEVELOPERS RECEIVE BONUSES (E.G., 10% OF GRANT VALUE) IF THEIR PROJECTS ACHIEVE PREDEFINED KPIS, SUCH AS 5,000 ACTIVE USERS OR \$1.5M IN TVL WITHIN SIX MONTHS.

- PARTNERS INTEGRATING LUNC/USTC INTO THEIR PLATFORMS (E.G., CROSS-CHAIN BRIDGES) MAY RECEIVE POSSIBLE TOKEN AIRDROPS PROPORTIONAL TO TRANSACTION VOLUME GENERATED. THESE REWARDS ARE FUNDED FROM TREASURY REVENUE OR SPONSORED BY THE PROJECTS IN THE ECOSYSTEM (E.G., TRANSACTION FEES) AND CAPPED AT 15% OF ANNUAL BUDGET TO MAINTAIN FISCAL DISCIPLINE.

##### • PARTICIPATION INCENTIVES FOR VALIDATORS AND TOKEN HOLDERS

- VALIDATORS: TO SECURE THE NETWORK, VALIDATORS RECEIVE STAKING REWARDS DISTRIBUTED FROM A 5% ANNUAL TREASURY ALLOCATION, SCALED BY UPTIME AND GOVERNANCE PARTICIPATION (E.G., 95% UPTIME EARNS FULL REWARDS). TOP-PERFORMING VALIDATORS MAY RECEIVE BONUS AIRDROPS, FOSTERING DECENTRALIZATION.

- TOKEN HOLDERS: LUNC STAKERS ARE ELIGIBLE FOR PERIODIC AIRDROPS (E.G., 1% OF CIRCULATING SUPPLY ANNUALLY) TO ENCOURAGE LONG-TERM HOLDING AND GOVERNANCE ENGAGEMENT. ACTIVE VOTERS RECEIVE A 1.5X MULTIPLIER ON STAKING YIELDS, INCENTIVIZING PARTICIPATION. METRICS LIKE STAKING RATE (TARGET: 70% OF LUNC SUPPLY) AND VOTER TURNOUT (TARGET: 50% PER PROPOSAL) ARE TRACKED ON-CHAIN TO ASSESS ALIGNMENT.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 06. INCENTIVES: INCENTIVE MECHANISMS

THIS INCENTIVE FRAMEWORK ENSURES THAT CONTRIBUTORS, VALIDATORS, AND TOKEN HOLDERS ARE REWARDED FOR ADVANCING THE LUNACLASSIC DAO'S MISSION, DRIVING SUSTAINABLE GROWTH, AND FOSTERING A RESILIENT LUNA CLASSIC ECOSYSTEM. ALL MECHANISMS ARE TRANSPARENT, COMMUNITY-GOVERNED, AND ADAPTABLE TO EVOLVING NEEDS.



# LUNACLASSIC DAO

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## 07. REPORTING: TRANSPARENCY & ACCOUNTABILITY

THE LUNACLASSIC DAO PRIORITIZES TRANSPARENCY AND ACCOUNTABILITY TO BUILD TRUST AND ENSURE ALIGNMENT WITH ITS MISSION OF ECOSYSTEM REVIVAL. THE REPORTING FRAMEWORK LEVERAGES ON-CHAIN TECHNOLOGY AND STRUCTURED UPDATES TO PROVIDE CLEAR VISIBILITY INTO FINANCIAL, OPERATIONAL, AND GOVERNANCE ACTIVITIES.

### A. OPEN LEDGER

#### • ON-CHAIN TRANSPARENCY

ALL LUNACLASSIC DAO TRANSACTIONS, INCLUDING TREASURY DISBURSEMENTS, GRANT ALLOCATIONS, AND STAKING REWARDS, ARE RECORDED ON THE TERRA BLOCKCHAIN'S IMMUTABLE LEDGER. THIS ENSURES EVERY FINANCIAL MOVEMENT IS PUBLICLY VERIFIABLE, WITH TRANSACTION IDS ACCESSIBLE VIA A DEDICATED GOVERNANCE PORTAL AND INTEGRATED BLOCKCHAIN EXPLORER.

#### • AUDITABILITY

THE OPEN LEDGER ALLOWS COMMUNITY MEMBERS, VALIDATORS, AND EXTERNAL AUDITORS TO INDEPENDENTLY VERIFY FUND FLOWS AND SMART CONTRACT EXECUTIONS. REAL-TIME DASHBOARDS DISPLAY TREASURY BALANCES, EXPENDITURE BREAKDOWNS (E.G., 40% GRANTS, 20% RESERVES), AND REVENUE SOURCES (E.G., TRANSACTION FEES). REGULAR THIRD-PARTY AUDITS BY FIRMS LIKE CERTIK AND SOLIDPROOF, CONDUCTED ANNUALLY, VALIDATE LEDGER INTEGRITY, WITH REPORTS PUBLISHED ON-CHAIN.

### B. REGULAR FINANCIAL, PROJECT, AND GOVERNANCE UPDATES

#### • MID-YEAR FINANCIAL REPORTS

THE TREASURY SUB-DAO ISSUES COMPREHENSIVE REPORTS DETAILING:

- FUND INFLOWS (E.G., FEES, NFT SALES) AND OUTFLOWS (E.G., GRANTS, OPERATIONAL COSTS).
- RESERVE STATUS, TARGETING A MINIMUM 20% OF TREASURY FOR SUSTAINABILITY.
- KEY METRICS, SUCH AS RETURN ON INVESTMENTS (E.G., DEFI YIELDS) AND COST PER FUNDED PROJECT.

#### • PROJECT PROGRESS REPORTS

FUNDED PROJECTS SUBMIT QUARTERLY UPDATES, VERIFIED BY THE DEVELOPMENT SUB-DAO, COVERING:

- MILESTONE COMPLETION RATES (E.G., 90% REQUIRED FOR FULL GRANT DISBURSEMENT).
- IMPACT METRICS, SUCH AS USER ADOPTION (E.G., 5,000 ACTIVE DEX USERS) OR TVL GROWTH.
- CHALLENGES AND PROPOSED ADJUSTMENTS, ENSURING ADAPTIVE MANAGEMENT.
- GOVERNANCE UPDATES: THE MAIN DAO PUBLISHES QUARTERLY SUMMARIES OF:
  - PROPOSAL OUTCOMES (E.G., APPROVAL RATES, VETO USAGE).
  - VOTER TURNOUT (TARGET: 50% PER PROPOSAL) AND VALIDATOR PARTICIPATION (TARGET: 80% UPTIME).
  - SUB-DAO PERFORMANCE, INCLUDING ELECTED MEMBER ACCOUNTABILITY.

ALL REPORTS ARE ACCESSIBLE VIA LAUNCHING SOON GOVERNANCE PORTAL, WITH COMMUNITY FEEDBACK SOLICITED THROUGH FORUMS TO REFINE PROCESSES. A SEPARATE, COMPREHENSIVE DOCUMENT DETAILING ALL SPECIFIC METRICS AND ASSOCIATED GUIDELINES WILL BE PUBLISHED FOR REFERENCE.

### C. IMPLEMENTATION TIMELINE

#### • PUBLIC ROADMAP

A TRANSPARENT, ON-CHAIN ROADMAP, UPDATED QUARTERLY, OUTLINES LUNA CLASSIC DAO MILESTONES, TIMELINES, AND RESPONSIBLE PARTIES (E.G., SUB-DAO'S). KEY MILESTONES INCLUDE:

- Q2 2026: LAUNCH OF WESO DEFI DEX, TARGETING \$2M TVL.
- Q3 2026: \$1M RAISED VIA NFT INITIATIVES FOR TREASURY FUNDING.
- Q4 2027: COLLATERAL POOL EXPANSION FOR USTC STABILIZATION.
- 2030: ECOSYSTEM REVIVAL WITH 500,000 MONTHLY ACTIVE USERS AND \$1B TVL.

#### • ACCOUNTABILITY MARKERS

EACH MILESTONE IS TIED TO MEASURABLE KPIS, SUCH AS:

- • POOL FUNDING: RESERVE GROWTH RATE (E.G., 10% ANNUALLY).
- • ECOSYSTEM EXPANSION: NUMBER OF DAPPS LAUNCHED (E.G., 20 BY 2028) AND IBC INTEGRATIONS (E.G., 5 CHAINS BY 2029). PROGRESS IS TRACKED ON-CHAIN, WITH DEVIATIONS TRIGGERING COMMUNITY REVIEWS AND SUB-DAO-LED CORRECTIVE ACTIONS. THIRD-PARTY AUDITS VALIDATE MILESTONE ACHIEVEMENTS, ENSURING CREDIBILITY.

THIS REPORTING FRAMEWORK ENSURES THE LUNACLASSIC DAO OPERATES WITH UNPARALLELED TRANSPARENCY, ENABLING LUNC HOLDERS TO MONITOR AND INFLUENCE THE ECOSYSTEM'S TRAJECTORY WHILE HOLDING GOVERNANCE AND PROJECT TEAMS ACCOUNTABLE TO SHARED GOALS.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 08. CORE DAO TEAM, VALIDATORS & ASSOCIATED PROJECTS

THE LUNACLASSIC DAO IS SUPPORTED BY A DEDICATED CORE TEAM, A ROBUST VALIDATOR NETWORK, AND STRATEGIC ECOSYSTEM PROJECTS, ALL ALIGNED TO DRIVE THE RESURGENCE OF LUNA CLASSIC AND ENSURE OPERATIONAL EXCELLENCE. THIS SECTION OUTLINES THE ROLES AND RESPONSIBILITIES OF THE CORE TEAM, THE STRUCTURE OF THE VALIDATOR NETWORK, AND KEY ECOSYSTEM PROJECTS, EMPHASIZING TRANSPARENCY, ACCOUNTABILITY, AND INNOVATION.

### A. CORE TEAM

THE CORE TEAM COMPRISES EXPERIENCED PROFESSIONALS WITH SPECIALIZED ROLES TO GUIDE THE LUNACLASSIC DAO STRATEGIC, TECHNICAL, AND PUBLIC-FACING INITIATIVES. ELECTED BY THE COMMUNITY AND SUBJECT TO 12-MONTH TERMS, THE TEAM ENSURES TRANSPARENT FUND MANAGEMENT AND ADHERENCE TO DAO PRINCIPLES.

#### • TRANSPARENT FUND MANAGEMENT

THE CORE TEAM COLLABORATES WITH THE TREASURY SUB-DAO TO OVERSEE FUND ALLOCATIONS, ADHERING TO COMMUNITY-APPROVED STRATEGIES. ALL TRANSACTIONS ARE RECORDED ON-CHAIN, WITH MULTI-SIGNATURE WALLETS (3-OF-5 SIGNERS) AND 48-HOUR TIME-LOCKS FOR HIGH-VALUE DISBURSEMENTS. ANNUALLY AUDITS BY EXTERNAL FIRMS (E.G., CERTIK) VALIDATE INTEGRITY, WITH RESULTS PUBLISHED ON THE GOVERNANCE PORTAL.

### B. VALIDATOR NETWORK

#### • ALIGNED VALIDATORS

THE LUNACLASSIC DAO PARTNERS WITH A DECENTRALIZED NETWORK OF VALIDATORS COMMITTED TO THE DAO'S PRINCIPLES OF SECURITY, TRANSPARENCY, AND COMMUNITY GOVERNANCE. VALIDATORS ARE INCENTIVIZED THROUGH STAKING REWARDS (5% OF TREASURY ALLOCATION ANNUALLY) AND BONUS AIRDROPS FOR HIGH PERFORMANCE (E.G., 95% UPTIME, ACTIVE GOVERNANCE PARTICIPATION). BY Q2 2027, THE LUNACLASSIC DAO AIMS TO ONBOARD 25+ VALIDATORS, ENSURING NO SINGLE ENTITY CONTROLS MORE THAN 5% OF STAKE TO MAINTAIN DECENTRALIZATION.

#### • GOVERNANCE AND OVERSIGHT

VALIDATORS MUST STAKE A MINIMUM OF 37,500,000 LUNC AND ADHERE TO A CODE OF CONDUCT, ENFORCEABLE VIA COMMUNITY RECALL VOTES. PERFORMANCE METRICS, INCLUDING UPTIME AND SLASHING INCIDENTS, ARE REPORTED QUARTERLY ON-CHAIN, WITH UNDERPERFORMING VALIDATORS SUBJECT TO REDUCED REWARDS. THE VALIDATOR NETWORK SUPPORTS NETWORK SECURITY AND GOVERNANCE, WITH A TARGET OF 33% STAKED LUNC SUPPLY BY 2027.



# THE BOARD

OF FOUNDING DIRECTORS

## CORE SERVICES



**CLASSIC DAO**

PROJECT MANAGER

BUSINESS DEV



KEY ROLES: DRIVE THE DEVELOPMENT AND MARKET ADOPTION OF ANY PROJECT FROM THE LUNA CLASSIC ECOSYSTEM PLATFORM. THIS HYBRID ROLE MANAGES THE FULL LIFECYCLE OF NEW PRODUCT FEATURES AND LISTINGS WHILE SECURING STRATEGIC PARTNERSHIPS AND DRIVING REVENUE GROWTH WITHIN THE DIGITAL ASSET ECOSYSTEM.

## DEVELOPMENT & SECURITY



**CYBER\_COLONEL**

LEAD DEVELOPER

CYBER SECURITY COLONEL



KEY ROLES: PROVIDE HANDS-ON LEADERSHIP FOR THE CORE ENGINEERING TEAM WHILE SERVING AS THE ULTIMATE AUTHORITY ON PLATFORM SECURITY AND SYSTEM HARDENING. THIS ROLE IS RESPONSIBLE FOR THE PERFORMANCE, RELIABILITY, AND CRYPTOGRAPHIC INTEGRITY OF ALL PROJECTS INFRASTRUCTURE AND DIGITAL ASSET CUSTODY SOLUTIONS.

## TREASURY & STRATEGY



**LUNC\_STRATEGIST**

STRATEGIST

QUANTITATIVE FINANCIAL ANALYST



KEY ROLES: PROVIDE DEEP ANALYTICAL SUPPORT FOR TRADING STRATEGIES, MARKET STRUCTURE, AND PROPRIETARY FINANCIAL PRODUCTS. THIS ROLE COMBINES ADVANCED QUANTITATIVE MODELING WITH TRADITIONAL FINANCIAL ANALYSIS TO OPTIMIZE ASSET VALUATION, MANAGE MARKET RISK, AND GENERATE ACTIONABLE INSIGHTS FOR THE EXECUTIVE TEAM.

## GROWTH & COMMUNITY



**MR. DIAMONDHANDZ1**

PUBLIC RELATIONS

BRAND MARKETING OFFICER



KEY ROLES: LEAD AND DEFINE THE DAO'S PUBLIC NARRATIVE, BRAND IDENTITY, AND MEDIA STRATEGY TO ENHANCE CREDIBILITY AND DRIVE ADOPTION. THIS ROLE SERVES AS THE PRIMARY EXTERNAL COMMUNICATOR AND STEWARD OF THE BRAND'S REPUTATION ACROSS ALL GLOBAL CHANNELS.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 09. CALL FOR ACTION: COMMUNITY ENGAGEMENT & CALL TO ACTION

### A. OPEN PARTICIPATION

DEVELOPERS, VALIDATORS, AND COMMUNITY MEMBERS INVITED TO CONTRIBUTE.

### B. BUILDING TOGETHER

SHARED OWNERSHIP AND RESPONSIBILITY FOR LUNA REVIVAL.

### C. CALL TO ACTION

JOIN THE COMMUNITY, CONTRIBUTE TO ITS DEVELOPMENT, AND ACTIVELY SHAPE THE FUTURE OF LUNA CLASSIC. WE ENCOURAGE ALL INTERESTED PARTIES TO PARTICIPATE DIRECTLY THROUGH OUR OFFICIAL DISCORD CHANNEL.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## 10. CONCLUSION & COMMITMENT

THE LUNACLASSIC DAO STANDS AS A BEACON OF HOPE AND COLLECTIVE AMBITION, UNITING A GLOBAL COMMUNITY TO RESURRECT AND REIMAGINE THE LUNA CLASSIC ECOSYSTEM. WITH UNWAVERING RESOLVE, WE COMMIT TO A FUTURE WHERE INNOVATION, TRANSPARENCY, AND DECENTRALIZED GOVERNANCE CONVERGE TO RESTORE TRUST AND DRIVE UNPARALLELED GROWTH. THIS SECTION REAFFIRMS THE LUNACLASSIC DAO'S PLEDGE TO EVOLVE DYNAMICALLY WITH ITS COMMUNITY AND TO STEWARD LUNA CLASSIC TOWARD A VIBRANT, SUSTAINABLE LEGACY.

### LIVING DOCUMENT

#### • DYNAMIC EVOLUTION

THE LUNACLASSIC DAO WHITEPAPER IS A LIVING DOCUMENT OF OUR SHARED VISION, DESIGNED TO ADAPT TO THE COMMUNITY'S ASPIRATIONS, TECHNOLOGICAL BREAKTHROUGHS, AND MARKET DYNAMICS. THROUGH INCLUSIVE GOVERNANCE REQUIRING 40% QUORUM AND 50%+1 APPROVAL, LUNC HOLDERS CAN PROPOSE AND SHAPE UPDATES TO THE DAO'S FRAMEWORK, ENSURING IT REMAINS A TRUE REFLECTION OF OUR COLLECTIVE WILL. BY Q4 2026, A FORMAL REVISION PROCESS WILL BE ESTABLISHED, WITH ANNUAL UPDATES DRIVEN BY COMMUNITY FEEDBACK FROM FORUMS (E.G., DISCORD, TELEGRAM) AND QUARTERLY SURVEYS.

#### • COMMUNITY EMPOWERMENT

EVERY VOICE MATTERS. FROM DEVELOPERS CODING THE NEXT DEFI BREAKTHROUGH TO TOKEN HOLDERS VOTING ON PROPOSALS, THE LUNACLASSIC DAO THRIVES ON OPEN PARTICIPATION. AMENDMENTS, SUBMITTED WITH A 10,000 LUNC STAKE AND DISCUSSED OVER 7 DAYS, ARE RECORDED ON-CHAIN, ENSURING TRANSPARENCY AND ACCESSIBILITY VIA THE GOVERNANCE PORTAL. OUR GOAL IS 50% VOTER TURNOUT PER PROPOSAL, EMBODYING A COMMUNITY THAT ACTIVELY SHAPES ITS DESTINY.

### B. LONG-TERM COMMITMENT

#### • VISIONARY STEWARDSHIP

THE LUNACLASSIC DAO IS A MOVEMENT, NOT A MOMENT. GUIDED BY A DEDICATED CORE TEAM, SUB-DAO'S, AND A ROBUST VALIDATOR NETWORK, WE ARE BUILDING A RESILIENT ECOSYSTEM THAT HONORS LUNA CLASSIC'S POTENTIAL. MILESTONES LIKE THE WESO DEX LAUNCH IN Q2 2026 AND \$1B IN TVL BY 2030 ARE NOT JUST GOALS THEY ARE PROMISES TO OUR COMMUNITY. TRANSPARENT REPORTING, QUARTERLY AUDITS, AND MULTI-SIGNATURE WALLETS ENSURE EVERY STEP IS ACCOUNTABLE AND SECURE.

#### • INSPIRING A NEW ERA

THE LUNACLASSIC DAO IS MORE THAN A GOVERNANCE FRAMEWORK IT IS A CALL TO DREAM BOLDLY. WE ARE COMMITTED TO STABILIZING USTC ( $\pm 2\%$  PEG BY 2030), LEADING DEFI INNOVATION, AND FOSTERING A THRIVING ECOSYSTEM OF 500,000 ACTIVE USERS. OUR TREASURY'S 20% RESERVE ENSURES SUSTAINABILITY, WHILE GRANTS AND PARTNERSHIPS FUEL CREATIVITY AND GROWTH. EVERY LUNC HOLDER, DEVELOPER, AND VALIDATOR IS A CO-CREATOR OF THIS VISION.

#### • A CALL TO RISE

THE JOURNEY TO REVIVE LUNA CLASSIC IS OURS TO SHAPE. WITH EVERY PROPOSAL, EVERY LINE OF CODE, AND EVERY VOTE, WE REBUILD A LEGACY THAT ECHOES ACROSS THE BLOCKCHAIN WORLD. THE LUNACLASSIC DAO IS OUR SHARED CANVAS—A PLACE WHERE RESILIENCE MEETS INNOVATION, WHERE COMMUNITY BECOMES DESTINY. JOIN US. BUILD WITH US. TOGETHER, WE WILL NOT ONLY RESTORE LUNA CLASSIC BUT REDEFINE WHAT A DECENTRALIZED FUTURE CAN BE. THE TIME IS NOW—LET'S WRITE HISTORY.



# CONTACT & REGISTRATION

## CONTACT

GITHUB: [HTTPS://GITHUB.COM/LUNACLASSICDAO](https://github.com/LUNACLASSICDAO)  
TELEGRAM: [HTTPS://T.ME/LUNACLASSICNETWORK](https://t.me/LUNACLASSICNETWORK)  
DISCORD: [HTTPS://DISCORD.GG/GNFSNPY8](https://discord.gg/GNFSNPY8)  
EMAIL: [DAO@LUNACLASSICDAO.COM](mailto:DAO@LUNACLASSICDAO.COM)

## REGISTRATION

STATE OF WYOMING  
Office of the Secretary of State

I, CHUCK GRAY, Secretary of State of the State of Wyoming, do hereby certify that the filing requirements for the issuance of this certificate have been fulfilled.

CERTIFICATE OF ORGANIZATION  
LunaClassic LLC

I have affixed hereto the Great Seal of the State of Wyoming and duly executed this official certificate at Cheyenne, Wyoming on this 4th day of March, 2025 at 2:05 PM.

Remainder intentionally left blank.

  
Filed Date: 03/04/2025

  
Secretary of State

Filed Online By:  
Courtney Dickey on behalf of  
ZenBusiness Inc.  
on 03/04/2025

### CERTIFICATE OF ORGANIZATION



### REGISTERED AGENTS INC

◦ 30 N GOULD ST STE R  
◦ SHERIDAN, WY 82801

◦ STATE OF WYOMING \* SECRETARY OF STATE  
◦ WEBSITE: [HTTPS://SOS.WYO.GOV](https://sos.wyo.gov)

### LUNA CLASSIC DAO LLC

◦ REGISTRATION: #2025-001626505

### LEGAL ENTITY IDENTIFIER CERTIFICATE

LEI CODE: **984500A9A5DFBAEB1360**

LEI: 984500A9A5DFBAEB1360

NEXT RENEWAL: 2026-04-26  
PAID UNTIL: 2026-04-26



## Certificate

of Legal Entity Identifier

GRANTED TO  
**LunaClassic LLC**

LEI: 984500A9A5DFBAEB1360

APPROVED BY  
LEI Register

OFFICIAL REGISTRATION AGENT

  
T. PAWALSON

NEXT RENEWAL DATE  
2026 - 04 - 26





# LUNACLASSIC DAO

## FRAMEWORK FOR A DECENTRALIZED WORLD

### APPENDIX

THE APPENDIX PROVIDES SUPPLEMENTARY INFORMATION TO DEEPEN UNDERSTANDING OF THE LUNACLASSIC DAO FRAMEWORK, INCLUDING TECHNICAL DETAILS, REFERENCES, AND COMMUNITY RESOURCES. THIS SECTION IS DESIGNED TO SUPPORT STAKEHOLDERS, DEVELOPERS, AND RESEARCHERS IN ENGAGING WITH THE LUNACLASSIC DAO ECOSYSTEM.

#### A. BOARD OF FOUNDING DIRECTORS

##### • PROJECT MANAGER / BUSINESS DEVELOPMENT LEAD

DRIVES ECOSYSTEM GROWTH BY MANAGING PRODUCT LIFECYCLES, SECURING STRATEGIC PARTNERSHIPS (E.G., DEFI PROTOCOLS, EXCHANGES), AND PROMOTING MARKET ADOPTION. RESPONSIBILITIES INCLUDE IDENTIFYING REVENUE STREAMS AND COORDINATING WITH SUB-DAO'S TO ALIGN DEVELOPMENT WITH COMMUNITY GOALS. KPIS INCLUDE 10+ PARTNERSHIPS AND \$10M IN ECOSYSTEM REVENUE BY Q4 2027.

##### • LEAD DEVELOPER / CYBERSECURITY COLONEL

OVERSEES CORE ENGINEERING TEAMS, ENSURING ROBUST PLATFORM PERFORMANCE, RELIABILITY, AND SECURITY. THIS ROLE ESTABLISHES CRYPTOGRAPHIC STANDARDS, IMPLEMENTS SYSTEM HARDENING, AND CONDUCTS REGULAR STRESS TESTS. METRICS INCLUDE 99.9% PLATFORM UPTIME AND ZERO CRITICAL VULNERABILITIES POST-AUDIT.

##### • STRATEGIST / QUANTITATIVE FINANCIAL ANALYST

DEVELOPS TRADING STRATEGIES AND PROPRIETARY FINANCIAL PRODUCTS TO OPTIMIZE LUNC AND USTC VALUATION. USING ADVANCED QUANTITATIVE MODELLING AND RISK MANAGEMENT, THIS ROLE PROVIDES ACTIONABLE INSIGHTS TO THE CORE TEAM AND TREASURY SUB-DAO. TARGETS INCLUDE REDUCING USTC PEG DEVIATION TO  $\pm 2\%$  BY 2030 AND GROWING TREASURY RESERVES BY 10% ANNUALLY.

##### • PUBLIC RELATIONS & BRAND MARKETING OFFICER

SHAPES THE LUNACLASSIC DAO PUBLIC NARRATIVE, BRAND IDENTITY, AND MEDIA STRATEGY TO ENHANCE CREDIBILITY AND ADOPTION. THIS ROLE MANAGES GLOBAL COMMUNICATIONS, ENGAGES WITH COMMUNITY FORUMS, AND DRIVES CAMPAIGNS TO BOOST LUNC/USTC VISIBILITY. SUCCESS METRICS INCLUDE 100,000 SOCIAL MEDIA ENGAGEMENTS AND 50% COMMUNITY SENTIMENT IMPROVEMENT BY Q4 2027.

#### B. TECHNICAL SPECIFICATIONS

##### • BLOCKCHAIN INFRASTRUCTURE

1. CHAIN: TERRA CLASSIC (FORKED POST-2022 COLLAPSE).
2. CONSENSUS: DELEGATED PROOF-OF-STAKE (DPOS) VIA COSMOS SDK.
3. GOVERNANCE MODULE: BUILT ON COSMOS SDK'S GOVERNANCE FRAMEWORK, SUPPORTING ON-CHAIN PROPOSALS, VOTING, AND SMART CONTRACT EXECUTION.
4. SMART CONTRACTS: WRITTEN IN RUST FOR COSMWASM, AUDITED BI-ANNUALLY BY FIRMS LIKE CERTIK OR PECKSHIELD.
5. INTEROPERABILITY: COMPATIBLE WITH INTER-BLOCKCHAIN COMMUNICATION (IBC) PROTOCOL FOR CROSS-CHAIN INTEGRATIONS (E.G., COSMOS HUB, OSMOSIS).
6. TRANSACTION BURN TAX: 0.5% ON LUNC TRANSACTIONS, IMPLEMENTED TO REDUCE CIRCULATING SUPPLY AND FUND TREASURY POOLS.

##### • TOKENOMICS

1. LUNC (LUNA CLASSIC): NATIVE TOKEN FOR GOVERNANCE, STAKING, AND TRANSACTION FEES. TOTAL SUPPLY POST-HYPERINFLATION: ~6.8 TRILLION (SUBJECT TO BURN MECHANISMS).
2. USTC (TERRAUSD CLASSIC): ALGORITHMIC STABLECOIN TARGETING \$1 PEG, BACKED BY COLLATERAL POOL.
3. WESO AND REBASE: UTILITY TOKENS FOR DEX LIQUIDITY AND USTC STABILIZATION, RESPECTIVELY, INTEGRATED INTO STRATEGIC POOL RESERVES.
4. STAKING REWARDS: DISTRIBUTED AT ~5% OF TREASURY ANNUALLY, SCALED BY VALIDATOR UPTIME AND GOVERNANCE PARTICIPATION.
5. AIRDROPS: PERIODIC DISTRIBUTIONS (1% OF CIRCULATING LUNC SUPPLY ANNUALLY) FOR STAKERS AND ACTIVE VOTERS.

#### C. SMART CONTRACT SECURITY

1. MULTI-SIGNATURE WALLETS: 3-OF-5 SIGNER REQUIREMENT FOR TREASURY TRANSACTIONS, WITH 48-HOUR TIME-LOCKS.
2. AUDITS: CONDUCTED BI-ANNUALLY, WITH BUG BOUNTIES OFFERING UP TO \$100,000 FOR CRITICAL VULNERABILITIES.
3. EMERGENCY MECHANISMS: GOVERNANCE-TRIGGERED PAUSE FUNCTIONS FOR SMART CONTRACTS, REQUIRING 66% SUPERMAJORITY VOTE.



# LUNACLASSIC DAO

FRAMEWORK FOR A DECENTRALIZED WORLD

## APPENDIX

### D. COMMUNITY RESOURCES

#### • OFFICIAL CHANNELS

- GITHUB: LUNACLASSICDAO
- TELEGRAM: LUNACLASSICNETWORK
- DISCORD: LUNACLASSICDAO DISCORD
- EMAIL: DAO@LUNACLASSICDAO.COM
- FOR FORMAL INQUIRIES AND PARTNERSHIP PROPOSALS.

#### • GOVERNANCE PORTAL

- ACCESSIBLE VIA DEDICATED LUNACLASSIC DAO DASHBOARD.
- FEATURES: REAL-TIME TREASURY DATA, PROPOSAL SUBMISSION, VOTING INTERFACE, AND PROJECT PROGRESS REPORTS.
- MINIMUM STAKE FOR PROPOSALS: 5,000,000 LUNC (REFUNDABLE DEPOSIT).

#### • LEGAL STRUCTURE

- ENTITY: LUNACLASSIC DAO LLC, REGISTERED IN WYOMING (#2025-001626505).
- LEI: 984500A9ASDFBAEB1360, RENEWABLE APRIL 26, 2026.
- REGISTERED AGENT: REGISTERED AGENTS INC., 30 N GOULD ST STE R, SHERIDAN, WY 82801.
- VERIFICATION: CERTIFICATE OF ORGANIZATION AVAILABLE VIA WYOMING SOS.

### E. REFERENCES

#### • TERRA/LUNA COLLAPSE

- KWON, D. (2022). TERRA PROTOCOL: POST-MORTEM ANALYSIS. TERRA COMMUNITY BLOG.
- COINDESK. (2022). "LUNA'S \$50B CRASH: LESSONS FROM A DEFI CATASTROPHE."

#### • DAO GOVERNANCE

- ARAGON. (2023). DECENTRALIZED GOVERNANCE MODELS: BEST PRACTICES.
- MAKERDAO. (2024). GOVERNANCE FRAMEWORK DOCUMENTATION.

#### • STABLECOIN MECHANISMS

- MOIN, A., & SEKNIQI, K. (2023). ALGORITHMIC STABLECOINS: DESIGN AND RISKS. BLOCKCHAIN RESEARCH INSTITUTE.
- COSMOS SDK DOCUMENTATION. (2025). INTER-BLOCKCHAIN COMMUNICATION (IBC) PROTOCOL.

#### • SECURITY STANDARDS

- BLOCKCHAIN ASSOCIATION. (2024). DAO SECURITY FRAMEWORK.
- CERTIK. (2025). SMART CONTRACT AUDIT GUIDELINES.

# FOLLOW US

