

THE UNITY PROTOCOL A Sovereign, Asset-Backed Commercial Standard

Built on the XDC Network /ISO 20022 & MiCA Compliant Architecture

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Entity: The Unity Protocol, LLC (A subsidiary of Powell Incorporated) **Classification:** Technical White Paper & Regulatory Prospectus

ABSTRACT

The global financial system is bifurcated into two incompatible silos: the regulated, high-friction world of legacy banking (SWIFT/ISO 20022) and the unregulated, high-speed world of decentralized finance (DeFi). Industries ranging from **Automotive** and **Construction** to **Healthcare** and **Hospitality** are currently suffocated by this divide, facing high inventory holding costs ("Floor Planning"), "Net-90" payment terms, and massive administrative friction.

The Unity Protocol proposes a **Unified Commercial Standard**. Built natively on the enterprise-grade **XDC Network**, Unity combines the immutable scarcity of physical commodities (Gold, Silver, Platinum, Palladium) with the regulatory compliance of the **MiCA** framework and the financial messaging standards of **ISO 20022**.

This paper outlines the technical architecture for a non-custodial, asset-referenced currency that functions seamlessly across legacy and blockchain ecosystems, creating a compliant operating system for global commerce.

1.0 LEGAL CLASSIFICATION & REGULATORY COMPLIANCE

1.1 Statement of MiCA Alignment (EU Regulation 2023/1114) In accordance with **Article 6 of the Markets in Crypto-Assets (MiCA) Regulation**, this White Paper provides full transparency regarding the issuer and asset structure.

- **Asset Categorization:** Unity Gold (**UGLD**) is classified as an **Asset-Referenced Token (ART)**. Unity (**UNT**) is classified as a **Utility Token**.
- **Issuer Transparency:** The issuer (The Unity Protocol, LLC) acts solely as a "Passive Facilitator," executing code without discretionary intervention.

1.2 The Colorado Digital Token Act (SB 19-023) Unity leverages the specific regulatory framework of **Colorado Senate Bill 19-023**. This Act provides a statutory exemption from securities registration for tokens that serve a "consumptive purpose."

- **Consumptive Purpose:** Unity serves a primary consumptive purpose (Access to Network Gas & Payment for Goods) rather than a speculative investment purpose.
 - **180-Day Utility Rule:** The "Unity Bridge" API is operational at Genesis, satisfying the requirement that the consumptive utility be available within 180 days of issuance.
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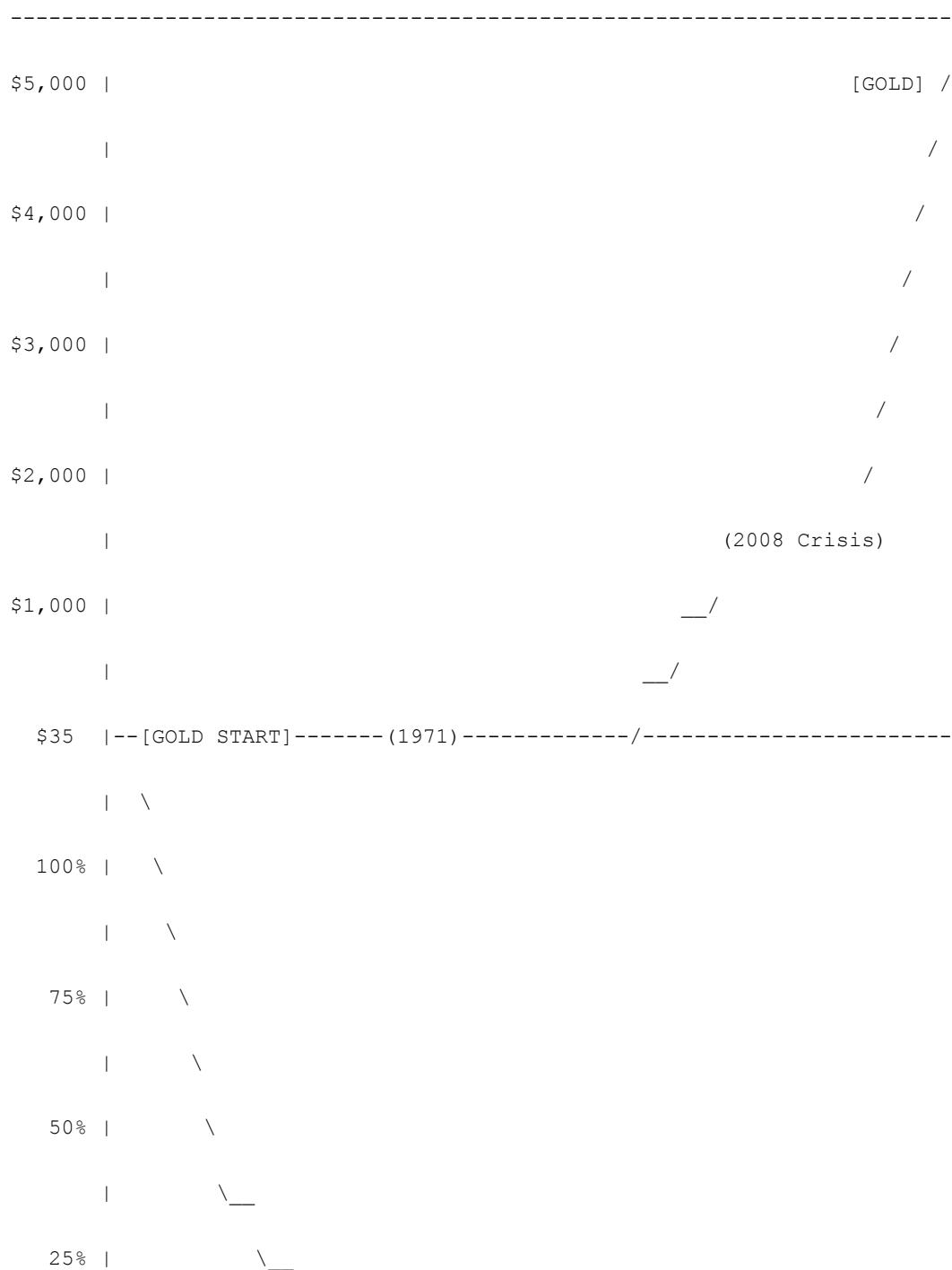
2.0 THE MACRO THESIS: THE DECOUPLING OF VALUE

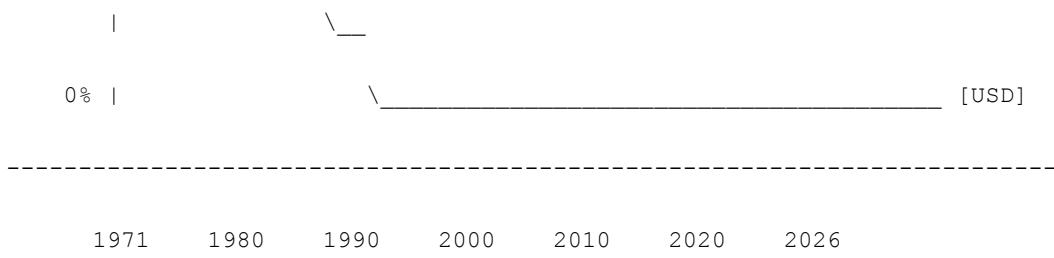
2.1 The Historical Context (1971-Present) For over 5,000 years, commodity money was the bedrock of trade. This discipline ended on August 15, 1971, with the "Nixon Shock," initiating a 50-year global experiment in unbacked fiat currency.

2.2 The Erosion of Purchasing Power Data from the Bureau of Labor Statistics (CPI) confirms the US Dollar has lost over **98% of its purchasing power** relative to Gold since 1971. This creates a "Melting Ice Cube" effect for businesses holding cash reserves.

FIGURE 2.1: THE GREAT DECOUPLING (1971-2026)

USD PURCHASING POWER vs. GOLD PRICE (1971 - 2026)



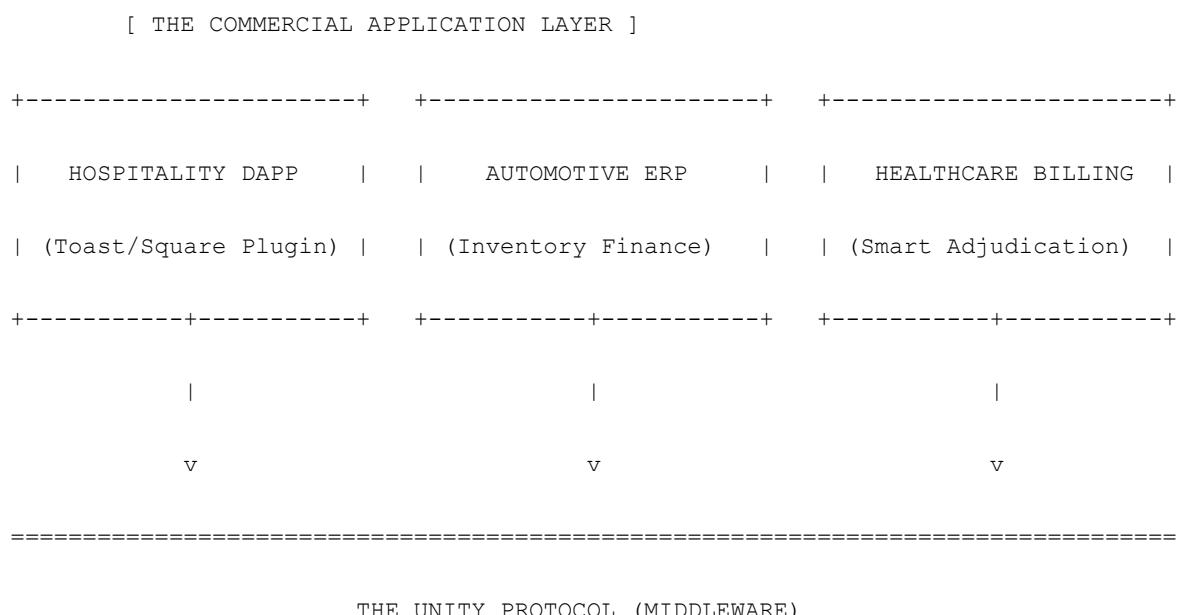


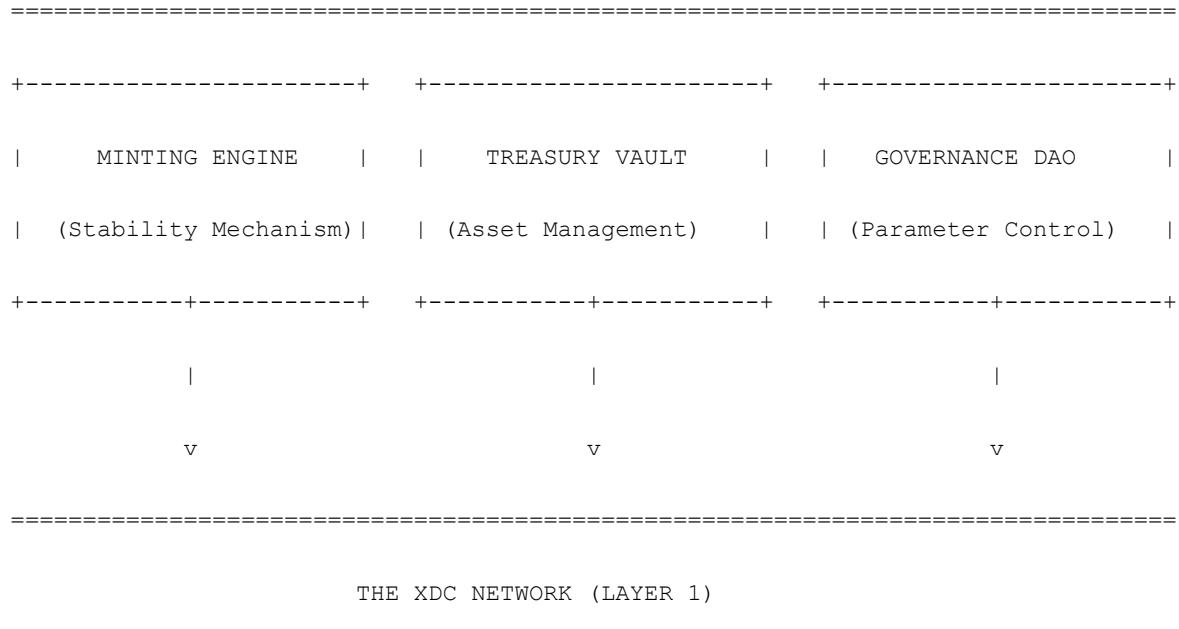
2.3 The Unity Thesis The world does not need more fiat currency. The world needs a **Sovereign Commercial Standard**. Unity is designed to solve the friction points of **any industry** that relies on physical inventory or high-volume transactions by anchoring digital value to physical reality.

3.0 THE TECHNOLOGY STACK: XDC NATIVE (ISO 20022)

To ensure Unity can interface with both decentralized networks and legacy banking systems, the Protocol is built on the **XDC Network**, the only Layer 1 blockchain optimized for **Trade Finance**.

FIGURE 3.1: NETWORK ARCHITECTURE





3.1 Code Proof: The ISO 20022 Message Wrapper To prove that Unity is capable of interfacing with banking standards, the smart contract utilizes an `emit` function that mirrors the structure of an **ISO 20022 pacs.008** message.

TECHNICAL PROOF 3.1: ISO MESSAGE EMITTER (Solidity)

```

// SPDX-License-Identifier: MIT

pragma solidity ^0.8.0;

contract ISO20022Emitter {

    // Event structure mirrors pacs.008 (Financial Institution Credit Transfer)

    event Pacs008Payment(
        string msgId,           // ISO Message ID
        string instrId,         // Instruction ID
        ...
    );
}

```

```
        string endToEndId,    // End-to-End ID for Bank Tracking
        uint256 amount,       // Transaction Amount
        string currency,     // "UGLD" or "USD"
        address debtor,       // Sender Address
        address creditor      // Receiver Address
    );
}

function executeISOPayment(
    string memory _msgId,
    string memory _instrId,
    address _creditor,
    uint256 _amount
) external {
    // ... Transfer Logic Here ...
}

// Emit the Bank-Readable Event
emit Pacs008Payment(
    _msgId,
    _instrId,
    "UNITY-TX-REF-001",
    _amount,
    "UGLD",
    msg.sender,
    _creditor
);
```

```
    }  
  
}
```

3.2 The XDC Advantage

- **XDPoS Consensus:** Ensures 2-second finality and \$0.0001 gas fees, making high-frequency "tipping" or "micro-energy trading" viable.
- **KYC-Enabled Validators:** XDC nodes are KYC-compliant, adding a layer of regulatory safety for institutional partners like Hospitals and Dealerships.

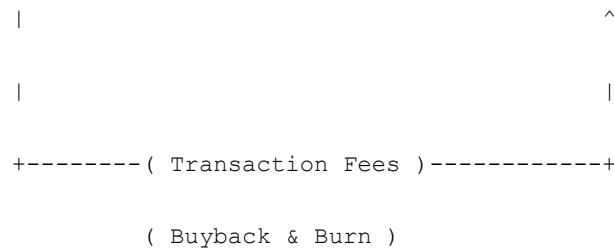
4.0 TOKENOMIC ARCHITECTURE (MATH & LOGIC)

To ensure the Unity Protocol remains solvent during periods of extreme market volatility, the system relies on immutable mathematical constants rather than human discretionary policy.

4.1 The Dual-Token Theory (XRC-20 Standards) Modern economic theory suggests that a single asset cannot simultaneously serve as a "Store of Value" (which requires deflation/scarcity) and a "Medium of Exchange" (which requires stability/liquidity). Unity resolves this by bifurcating these functions into two distinct **XRC-20** assets.

FIGURE 4.1: THE DUAL-TOKEN SYNERGY

[UNITY GOLD (UGLD)]	[UNITY (UNT)]
-----	-----
TYPE: Stablecoin (ART)	TYPE: Utility & Governance
PEG: \$1.00 USD (Soft Peg)	VALUE: Market Determined
BACKING: 100% Physical Metal	BACKING: Network Revenue
FUNCTION: Medium of Exchange	FUNCTION: Gas & Collateral
INFLATION: Demand Driven	INFLATION: 0% (Deflationary)
-----	-----



4.2 The Stability Equation (The Peg) The primary directive of the Protocol is to maintain the purchasing power of **UGLD** at **\$1.00 USD**. This is achieved through a strict **Over-Collateralization Ratio (R-OC)**, audited in real-time.

Equation: $R-OC = (\text{Value of Physical Metal in Vault}) / (\text{Total Supply of UGLD})$

The "Safety Buffer" Mandate: The Protocol targets a minimum R-OC of **100%**. However, to protect against "Flash Crashes" in commodity prices, the Treasury actively manages a **Volatility Buffer**. If the value of the Gold Reserve drops below the target, the Protocol automatically halts new minting operations until the ratio is restored, preventing a "run on the bank."

4.3 The Minting Function & Collateral Factors Unlike fiat banks which lend \$10 for every \$1 they hold (Fractional Reserve), Unity operates on a **Conservative Collateral Model**.

- **Gold Collateral Factor:** 90% (High Stability)
- **Silver Collateral Factor:** 75% (Higher Volatility)

Why 90%? By minting only \$0.90 of UGLD for every \$1.00 of Gold acquired, the system creates an instant **10% Equity Surplus**. This surplus acts as the "Insurance Fund" for the network.

5.0 THE COMMERCIAL ENGINE

Unity distinguishes itself from speculative crypto projects by anchoring its adoption in massive, real-world industries. The rollout strategy is phased: Phase I targets the high-velocity **Hospitality Sector** (The Core), while Phase II expands into the capital-intensive **Automotive Sector** (The Expansion).

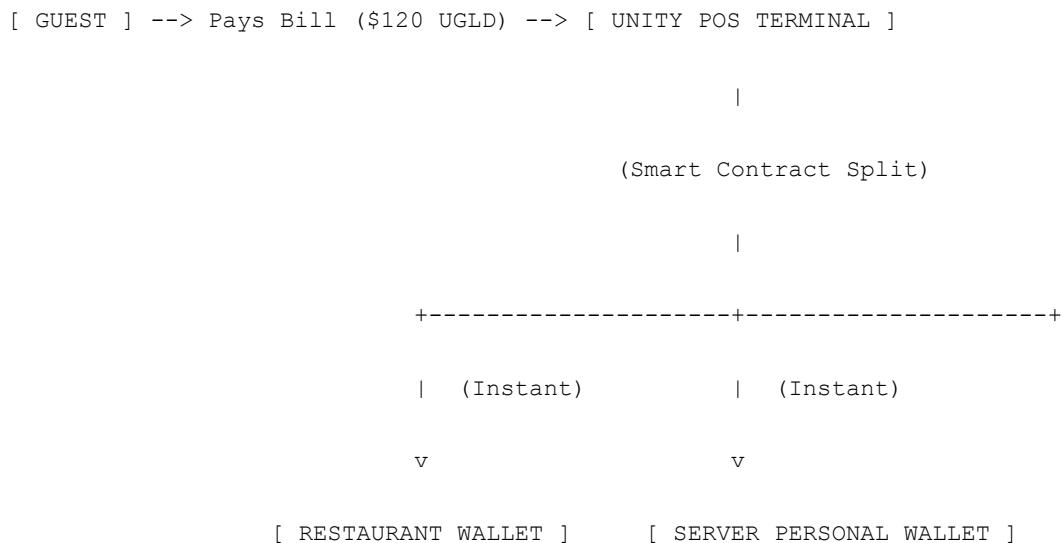
5.1 The Hospitality Core: "Gold for the Gig Economy" The Service Industry is the highest velocity transaction layer in the economy, but it is plagued by frictional costs (fees) and settlement delays.

5.1.1 The Market Failure: The "Tip Trap"

- **The Delay:** Credit card batches take 24-48 hours to settle, and payroll takes 14 days. A server might work a Friday night but not see their tips until two Fridays later.

5.1.2 The Unity Solution: The Split-Settlement Contract Leveraging the **XDC Network's near-zero gas fees (\$0.0001)** and 2-second finality, Unity utilizes a **"Payment Splitter"** at the Point-of-Sale (POS). The Smart Contract reads the transaction metadata and executes two simultaneous transfers in the same block.

FIGURE 5.1: THE PAYMENT SPLITTER PROTOCOL



\$100.00 (Revenue)	\$20.00 (Tip)
-----	-----
* zero fees	* zero fees
* zero wait	* own your keys

TECHNICAL PROOF 5.1: THE SPLITTER LOGIC (Solidity) This code proves that the "Tip Split" is atomic and trustless. The restaurant owner *cannot* withhold the tip because the blockchain separates the funds instantly.

Plaintext

```
// SPDX-License-Identifier: MIT

pragma solidity ^0.8.0;

contract TipSplitter {

    event PaymentSplit(address indexed restaurant, address indexed server, uint256
revenue, uint256 tip);

    // Function called by the POS System

    function settleBill(address _serverWallet, uint256 _tipPercentage) external
payable {

        require(msg.value > 0, "Bill must be paid");

        require(_tipPercentage < 100, "Tip cannot exceed 100%");

        // Calculate Splits

        uint256 tipAmount = (msg.value * _tipPercentage) / 100;

        uint256 revenueAmount = msg.value - tipAmount;
    }
}
```

```

    // Atomic Transfer: Both happen in the same block

    payable(_serverWallet).transfer(tipAmount);

    payable(msg.sender).transfer(revenueAmount); // Sends remainder to Restaurant
Owner

emit PaymentSplit(msg.sender, _serverWallet, revenueAmount, tipAmount);

}

}

```

5.2 The Automotive Expansion: "Base Load Capital" While Hospitality provides transaction volume, the Automotive Industry provides capital density. As the network matures, Unity expands to solve the "Floor Plan" crisis.

5.2.1 The Market Failure: Inventory Finance Auto dealerships do not own their inventory; they borrow money from banks to buy cars, paying interest ("Floor Plan") on that debt every month. A standard dealership pays **~\$46,000 per month** in pure interest expense.

5.2.2 The Unity Solution: Asset-Backed Yield Offset Unity introduces a **Commercial Staking Tier** designed to neutralize this cost.

1. **Staking:** The Dealership stakes **UNT** into the Commercial Vault Smart Contract.
2. **Yield Generation:** The Protocol pays a yield (derived from Hospitality transaction fees) to the dealership.
3. **The ISO 20022 Sweep:** This yield is swept to the dealership's bank account to pay the Floor Plan bill.

FIGURE 5.2: THE ASSET-BACKED YIELD OFFSET



TECHNICAL PROOF 5.2: COMMERCIAL VAULT LOGIC (Solidity) This contract proves how the dealership earns yield based on time staked, automating the "Floor Plan Offset."

```
// SPDX-License-Identifier: MIT
```

```
pragma solidity ^0.8.0;
```

```
contract CommercialVault {  
    struct Stake {  
        uint256 amount;  
        uint256 timestamp;  
        uint256 earnedYield;  
    }  
}
```

```

mapping(address => Stake) public dealershipStakes;

uint256 public constant APY_BASIS_POINTS = 1200; // 12% APY Target


function stakeCapital(uint256 _amount) external {

    // ... Transfer UNT to Vault ...

    dealershipStakes[msg.sender].amount += _amount;

    dealershipStakes[msg.sender].timestamp = block.timestamp;

}

function claimYield() external {

    Stake storage ds = dealershipStakes[msg.sender];

    require(ds.amount > 0, "No Capital Staked");

    // Calculate Yield: (Principal * Rate * Time) / Year

    uint256 timeStaked = block.timestamp - ds.timestamp;

    uint256 yield = (ds.amount * APY_BASIS_POINTS * timeStaked) / (365 days *
10000);

    // Reset Clock & Pay

    ds.timestamp = block.timestamp;

    // ... Transfer Yield (UGLD) to Dealership ...

}

}

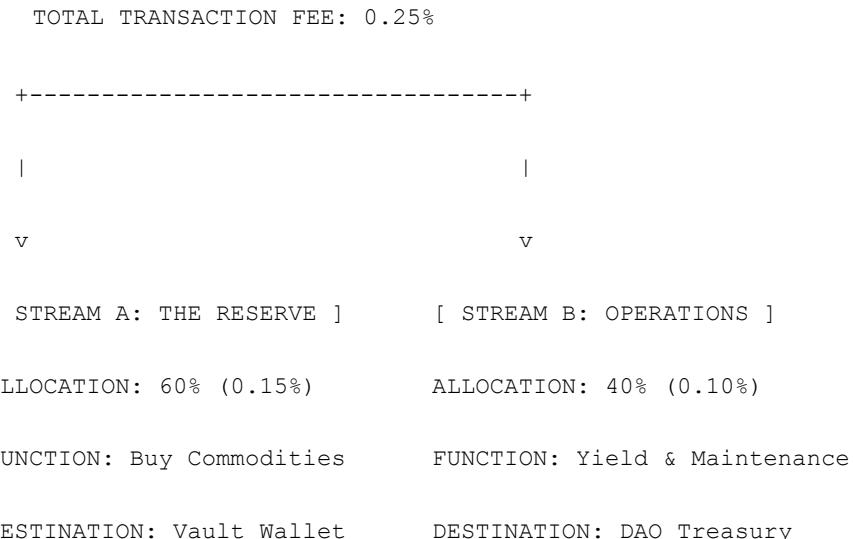
```

6.0 THE RECYCLING ENGINE: SMART CONTRACT SPECIFICATIONS

To ensure the Unity Protocol remains "Trustless," the movement of capital is not governed by human signatories but by immutable code deployed on the XDC Network.

6.1 The "Sovereign Split" (Fee Architecture) The economic engine of Unity is driven by a friction-based accumulation model. Every transaction on the Unity Network (Transfers, Payments, Swaps) incurs a 0.25% Utility Fee. This fee is not profit for a corporation. It is automatically bifurcated by the Smart Contract into two distinct streams.

FIGURE 6.1: THE SOVEREIGN FEE SPLIT



TECHNICAL PROOF 6.1: THE SPLIT LOGIC (Solidity) This contract snippet proves that the 60/40 split is hard-coded. The `processFees` function automatically routes funds, removing human discretion from the savings mechanism.

```
interface IUnityTreasury {  
    // IMMUTABLE CONSTANTS (Cannot be changed by DAO)  
    uint256 public constant FEE_SPLIT_RESERVE = 6000; // 60.00% -> Reserve
```

```

    uint256 public constant FEE_SPLIT_OPS = 4000; // 40.00% -> DAO

    event FeesDistributed(uint256 reserveAmount, uint256 opsAmount);

    // CORE FUNCTION: The "Sovereign Split"

    function processFees() external payable {

        require(msg.value > 0, "No fees to process");

        // Calculate Split (Basis Points)

        uint256 reserveShare = (msg.value * FEE_SPLIT_RESERVE) / 10000;

        uint256 opsShare = (msg.value * FEE_SPLIT_OPS) / 10000;

        // Route Funds

        payable(RESERVE_WALLET).transfer(reserveShare);

        payable(OPS_WALLET).transfer(opsShare);

        emit FeesDistributed(reserveShare, opsShare);
    }
}

```

6.2 The "Circuit Breaker" Logic To protect the Protocol from "Oracle Attacks" (where a malicious actor manipulates the price feed to mint cheap gold), the `MintingEngine.sol` contract includes a volatility circuit breaker. If the Chainlink

Oracle reports a price change of >10% within a single block (a statistical impossibility for Gold), the contract automatically triggers a 24-Hour Freeze on all minting functions.

7.0 THE STRATEGIC RESERVE: ASSET ALLOCATION

The Unity Protocol differentiates itself from standard "Gold-Backed" tokens by recognizing that Gold lacks industrial utility. To create a currency that captures value from both Monetary Premiums (Store of Value) and Industrial Demand (Manufacturing), the Treasury utilizes a multi-commodity strategy.

7.1 The "Diversified Basket" Mandate While Gold serves as the primary sovereign anchor and unit of account reference, the Treasury is legally mandated to acquire a diversified basket of five strategic commodities.

FIGURE 7.1: THE COMMODITY ALLOCATION MATRIX

ASSET CLASS	ALLOCATION TARGET	ECONOMIC FUNCTION
GOLD (Au)	45.00%	Sovereign Anchor / Stability
PALLADIUM (Pd)	20.00%	Industrial Key (Automotive)
PLATINUM (Pt)	20.00%	Energy Hedge (Hydrogen)
SILVER (Ag)	10.00%	Volatility Engine
COPPER (Cu)	5.00%	Global GDP Proxy



7.2 STRATEGIC RATIONALE (The "Why")

A. Gold (45%): The Basel III Anchor Gold is allocated the plurality of the portfolio to align with the Basel III Regulatory Framework, which classifies physical gold as a "Tier 1 Asset" (Risk-Free). This ensures that UGLD maintains low-beta stability even during market crashes.

B. Platinum & Palladium (40% Total): The "Auto-Catalyst" Hedge These two metals are known as the "Industrial Twins."

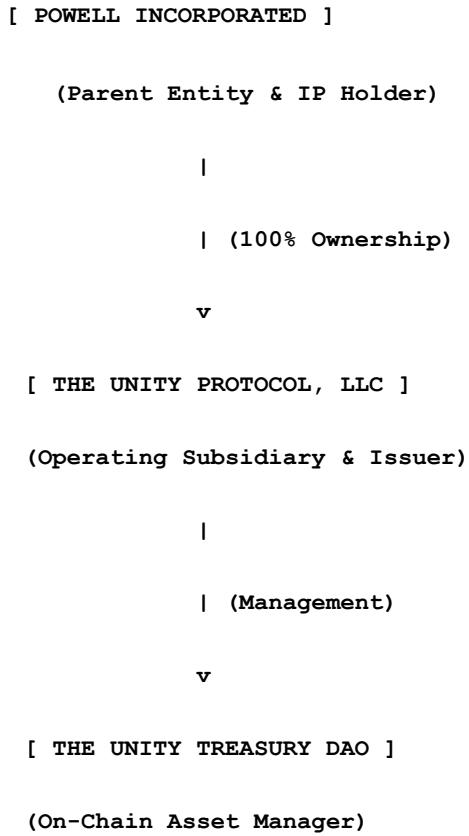
- **Palladium (20%):** The primary component in catalytic converters for gasoline engines. As Unity targets the Automotive sector, holding Palladium creates a direct correlation between the currency and the inventory on dealership lots.
- **Platinum (20%):** The future-proof hedge. Platinum is critical for Hydrogen Fuel Cells and next-gen green energy. This 20/20 split ensures the Protocol is covered for both the current internal combustion economy and the future green economy.

C. Copper (5%): The "Tax-Capped" Economic Proxy Copper is the world's leading indicator of economic health. However, the allocation is strictly capped at 5.00% due to tax inefficiencies in the United States. Unlike precious metals, Copper is classified as a Base Metal and is often subject to full state sales tax upon acquisition. To prevent "Tax Drag" on the Treasury, Copper exposure is limited to essential GDP hedging only.

8.0 GOVERNANCE & OPERATIONAL CONTROLS

8.1 The Corporate Hierarchy (Parent & Subsidiary) To ensure clear liability and operational structure, the legal hierarchy is defined as follows.

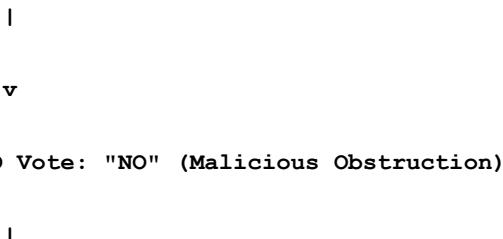
FIGURE 8.1: THE CORPORATE STRUCTURE



8.2 The Anti-Obstruction Safeguard (The "Auditor Override") To prevent a "Rogue Governance" attack where DAO members maliciously starve the company of capital, the Protocol includes a Founder's Safety Valve.

FIGURE 8.2: THE GOVERNANCE OVERRIDE LOGIC

START: Founder requests Capital ("Top Up")



v

APPEAL: Founder submits Proof to INDEPENDENT AUDITOR

|

v

AUDIT CHECK: Is the expense valid? Is the company solvent?

|

+---(YES)---> [AUDITOR SIGNATURE] ---> [SMART CONTRACT OVERRIDE]

|

v

1. Funds Released to Business
2. "Hostile Governance" Event Triggered
3. Rogue DAO Members Slashed/Removed

TECHNICAL PROOF 8.2: THE OVERRIDE CONTRACT (Solidity) This code demonstrates the "Nuclear Option." If the DAO freezes funds, the Auditor (a trusted 3rd party address) can force a release of funds to keep operations running.

```
contract GovernanceOverride {  
  
    address public auditorAddress;  
  
    address public businessWallet;  
  
    bool public hostileEventTriggered = false;  
  
  
    modifier onlyAuditor() {  
  
        require(msg.sender == auditorAddress, "Not authorized Auditor");  
  
    };  
}
```

```

}

function executeOverride(uint256 _amount) external onlyAuditor {

    // 1. Force Release Funds

    payable(businessWallet).transfer(_amount);

    // 2. Trigger Hostile Event (Freezes DAO Voting)

    hostileEventTriggered = true;

    emit EmergencyOverrideExecuted(msg.sender, _amount);

}

}

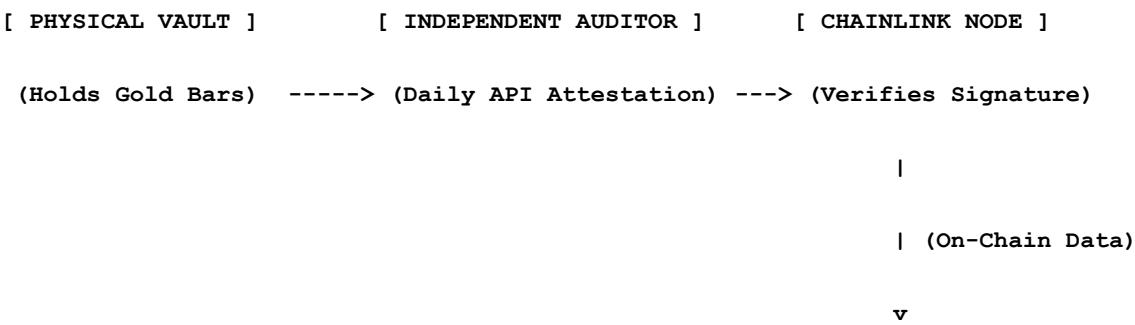
```

9.0 SECURITY & PROOF OF RESERVE

9.1 The Chainlink Oracle Architecture Trust is good; Code is better. To prove that every UGLD token is backed by real-world assets, Unity utilizes a custom Chainlink Proof of Reserve (PoR) adapter deployed on the XDC Network. This bridges the physical world to the blockchain in real-time, ensuring that no new token can be minted without verified metal in the vault.

FIGURE 9.1: THE PROOF OF RESERVE DATA PATH (*Instruction: Set Font to Courier New, Size 9*)

Plaintext



```
[ USER DASHBOARD ] <----- [ UNITY SMART CONTRACT ] <---- [ MINTING ENGINE ]  
  
(Sees 'Verified' Check)      (Updates Reserve Ratio)      (Freezes if Ratio < 100%)
```

TECHNICAL PROOF 9.1: ORACLE INTERFACE (Solidity) This code snippet shows how the Smart Contract rejects minting attempts if the Oracle data says the Vault is empty.

Plaintext

```
interface IVaultOracle {  
  
    // Returns true ONLY if the physical gold grams >= digital tokens  
  
    function verifyReserves(  
  
        uint256 _totalGoldGrams,  
  
        uint256 _totalTokenSupply  
  
    ) external view returns (bool status);  
  
}  
  
  
contract MintingEngine {  
  
    IVaultOracle public oracle;  
  
  
    function mintUGLD(uint256 _amount) external {  
  
        // ... Logic to calculate totals ...  
  
  
        // THE SAFETY CHECK:  
  
        require(oracle.verifyReserves(totalGold, newSupply) == true,  
  
            "Minting Paused: Reserve Verification Failed");  
    }  
}
```

```
// ... Execute Mint ...  
}  
}
```

10.0 RISK FACTORS & ATTACK VECTOR ANALYSIS

To satisfy institutional auditors, we must demonstrate that the Protocol is resilient against both internal failure and external attack.

10.1 The "Decoupling" Event (Peg Failure)

- Risk: The price of Gold collapses, reducing the backing of UGLD below \$1.00.
- Mitigation: The 110% Over-Collateralization Buffer. If the Reserve Ratio drops below 105%, the "Emergency Stabilizer" automatically pauses all non-essential Treasury spend until the ratio is restored.

10.2 The "Rogue Vault" Scenario

- Risk: The Third-Party Vault Provider denies access to the assets or is seized by a hostile jurisdiction.
 - Mitigation: The Decoy Protocol. Unity utilizes a distributed network of vaults across minimum three jurisdictions (e.g., Singapore, Switzerland, US Free Trade Zones). No single vault holds >40% of the total reserve.
-

11.0 TOKEN DISTRIBUTION & FINANCIAL ENGINEERING

To ensure the Protocol is well-capitalized at launch while maintaining sovereign integrity, Unity utilizes a hybrid allocation model.

11.1 The "Genesis Math" (Supply & Pricing) To ensure accessibility and alignment with its heritage as an institutional banking instrument, Unity adopts the pricing psychology of its predecessors (Ripple and Stellar).

- Genesis Price: \$0.005 USD
 - *Strategic Alignment:* This price point mirrors the launch valuation of XRP and XLM, signaling to investors that UNT is designed for high-velocity, fractional utility rather than high-unit-bias scarcity.
- Total Supply: Fixed at Genesis. No new UNT can ever be minted. 0% Inflation.

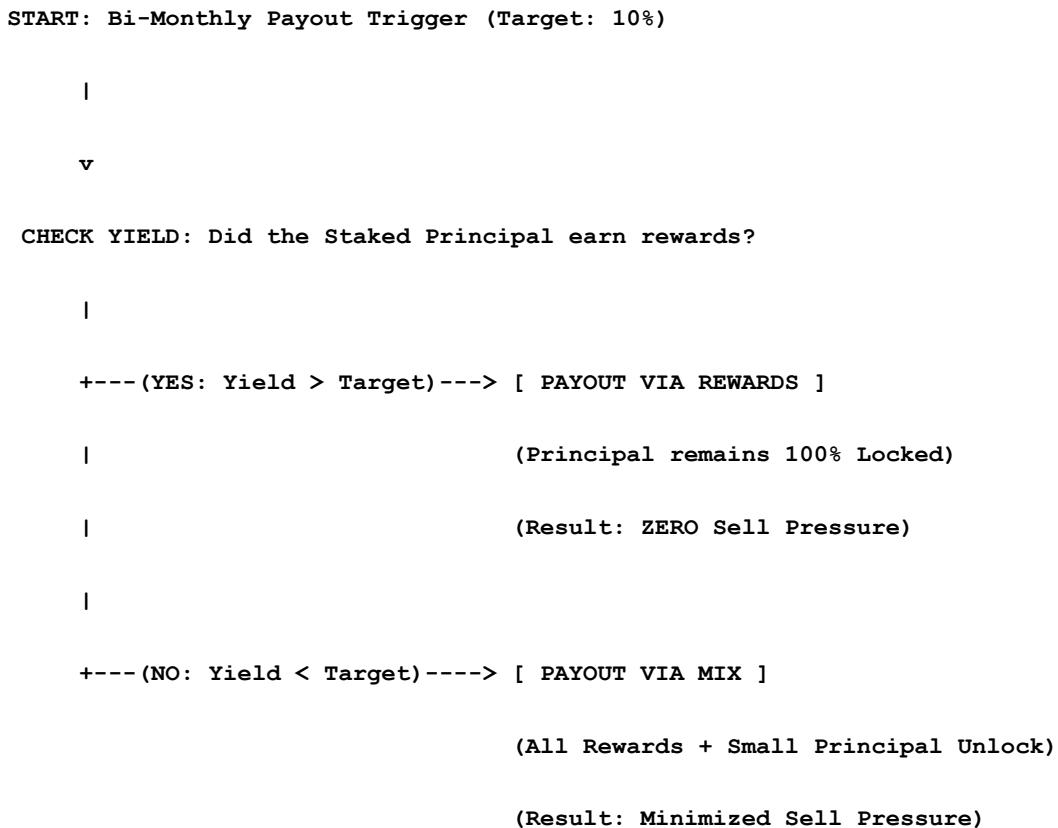
FIGURE 11.1: TOKEN ALLOCATION BREAKDOWN

ALLOCATION POOL	PERCENTAGE	STRATEGIC PURPOSE
PUBLIC SALE / LIQUIDITY	70.00%	Decentralization / DAO
STRATEGIC RESERVE	15.00%	Asset Backing Acquisition
SOCIAL IMPACT	10.50%	Veterans / Kids / Mental

FOUNDER (Brad Powell)	1.75%	Core Architecture	
-----+-----+-----+-----+			
VAULT SEEDING (Gold)	1.50%	Initial Gold Purchase	
-----+-----+-----+-----+			
FOUNDING TEAM	1.25%	20 Units (Probationary)	
-----+-----+-----+-----+			

11.2 Founder Vesting: The "Smart Waterfall" Protocol The Founder's 1.75% allocation is cryptographically split to align long-term incentives. To minimize sell pressure, Wallet B utilizes a "Yield-First" logic that prioritizes staking rewards over principal liquidation.

FIGURE 11.2: THE SMART WATERFALL VESTING LOGIC



TECHNICAL PROOF 11.2: VESTING LOGIC (Solidity) This code proves that the Founder cannot "Dump" the token. The contract forces them to take yield first.

```
function claimVesting() external {

    uint256 targetAmount = calculateTargetPayout(); // e.g., $5,000 equivalent

    uint256 availableYield = checkStakingRewards();

    if (availableYield >= targetAmount) {

        // CASE A: High Success. Pay purely from Yield.

        transferYield(targetAmount);

        // Principal remains LOCKED.

    } else {

        // CASE B: Low Success. Pay Yield + Small Principal Unlock.

        uint256 principalNeed = targetAmount - availableYield;

        transferYield(availableYield);

        unlockPrincipal(principalNeed);

    }

}
```

12.0 THE FUTURE ROADMAP

12.1 Phase I: "The Bridge" (Integrations)

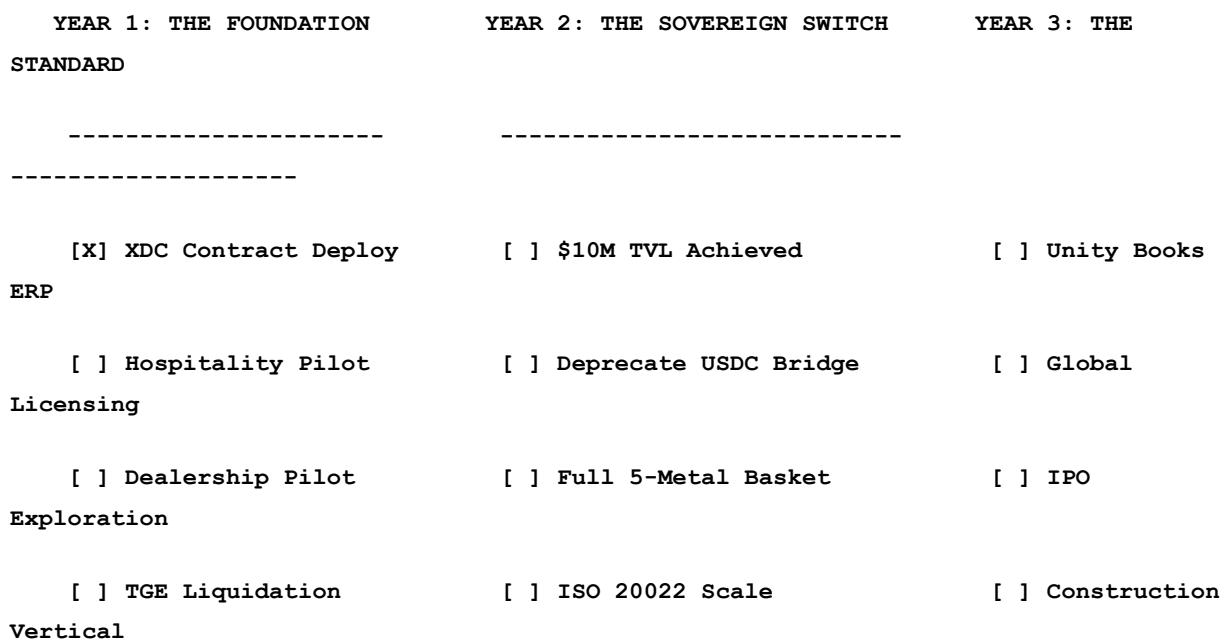
- Objective: Frictionless Adoption.

- Technology: Middleware APIs.
- Strategy: We utilize the "Unity Connect" API to plug into Toast, Square, and ADP. Restaurants and Dealerships can accept UGLD and settle in ISO 20022 compliant fiat without altering their accounting workflow.

12.2 Phase II: "The Native Suite" (Unity Books)

- Objective: Vertical Integration.
- Technology: Proprietary ERP Software.
- Strategy: Development of "Unity Books", a blockchain-native ERP suite designed to replace QuickBooks and ADP with Triple-Entry Accounting and Instant Payroll.

FIGURE 12.1: THE EXECUTION TIMELINE



13.0 LEGAL DISCLAIMER & CORPORATE STRUCTURE

Entity Structure:

- Parent Company: Powell Incorporated (The "Umbrella"). Holder of all Intellectual Property and Trademarks.
- Operating Subsidiary: The Unity Protocol, LLC (The "Raindrop"). A wholly-owned subsidiary responsible for Protocol operations and Treasury management.

Regulatory Note: The Unity Protocol (UNT) is a utility token designed for network governance and gas. It is not an investment contract. Unity Gold (UGLD) is a digital warehouse receipt for physical commodities. Neither Powell Incorporated nor The Unity Protocol, LLC guarantees the price performance of these assets.

Compliance: This Protocol operates in strict accordance with the US Bank Secrecy Act (BSA), EU MiCA Regulation, and ISO 20022 financial messaging standards.