



His Majesty David Joel Crown Sovereign – Kingdom of David



ROYAL GOLD CROWN (RGC) WHITE PAPER

A Comprehensive Institutional-Grade Technical, Legal, and Economic Framework

Issued by the Royal Global Bank of Issue, under the umbrella of the Royal Treasury for the Kingdom of David, a Global, Sovereign, Monarchy

EXECUTIVE SUMMARY

The Royal Gold Crown (RGC) is the official gold-backed monetary system of the House and Kingdom of David, comprising three integrated instruments:



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Maxim One: The Kingdom of David, established by God, and upheld by an eternal and continuing mandate does not ask permission, but only proclaims decrees and informs the nations of its peaceful intent to restore the land and its people.



1. **Royal Crown Paper Currency (Notes)** – Physical currency denominated in Royal Crowns, issued in denominations of One, Five, Ten, Twenty, Fifty, One Hundred, One Thousand, and Ten Thousand Royal Crowns.
2. **Royal Gold Crown Coins** – Physical gold coins minted from refined gold produced through the Kingdom's processing operations.
3. **Royal Gold Crown Digital Units** – Ledger-based digital monetary units denominated in Royal Crowns, designed for transparent custody, immutable reserve tracking, and efficient settlement.

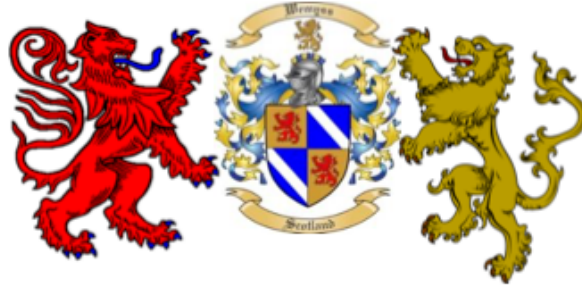
Each digital RGC unit represents one (1) troy ounce of fine gold (995+ purity), secured under audited custody and governed by the jurisdiction of the Ecumenical and Ecclesiastical Combined Courts (EECC).

The system exists to provide a transparent, incorruptible, redeemable, and sovereign monetary alternative in a time of global monetary instability. This White Paper outlines the legal authority, collateral structure, issuance mechanics, redemption framework, custody protocols, and operational standards governing the RGC monetary system.

ONE. LEGAL AUTHORITY

The RGC monetary system is created, issued, and governed under:

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Royal Constitution – Precept Eighteen

Establishes gold-backed money as the lawful currency of the Kingdom.

Act Two Hundred — Establishment of the Royal Gold Crown (RGC)

Defines RGC as a sovereign monetary unit fully backed by physical gold and verified collateral.

Act Two Hundred One — Gold Redemption and Custodial Mandate

Requires the Crown to maintain verifiable reserves for all circulating RGC instruments and establishes redemption protocols administered by the Royal Treasury.

Act Two Hundred Three — Royal Global Bank of Issue Charter

Grants exclusive authority to the Royal Global Bank of Issue to issue RGC instruments and maintain reserves under the oversight of the Royal Treasury.

Ministry of Global Web and Angelic Intelligence (Support Function)

The Kingdom of David has established the **Ministry of Global Web and Angelic Intelligence** to support the integrity, transparency, and righteous governance of the Royal Gold Crown system.

This Ministry operates the **Angelic Intelligence Database (AID)**, an internal analytical and registry engine that:

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- Monitors registered collateral,
- Verifies issuance against eligible assets, and
- Supports the EECC and Royal Treasury with incorruptible audit logic aligned with the Kingdom's legal and covenantal framework.

While deeply rooted in the Kingdom's theological understanding of "Angelic Intelligence," in practical terms this Ministry provides a **sovereign, rules-based oversight layer** that ensures that all RGC issuance remains fully compliant with the published collateralization standards.

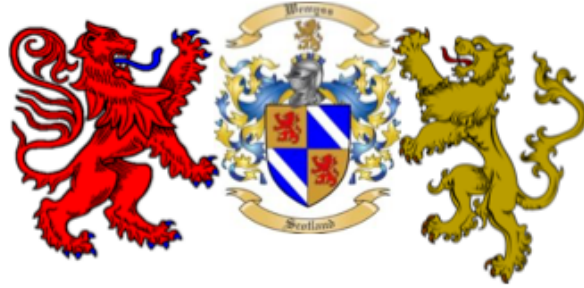
- **Issuer and Oversight**

The **Royal Gold Crown (RGC)** is issued by the **Royal Global Bank of Issue, under the umbrella of the Royal Treasury for the Kingdom of David, a Global, Sovereign Monarchy.**

Oversight of issuance, collateralization, and redemptions is exercised under the jurisdiction of the **Ecumenical and Ecclesiastical Combined Courts (EECC).**

The Royal Global Bank of Issue and the Royal Treasury operate in cooperation with the **Ministry of Global Web and Angelic Intelligence**, which provides analytical support, registry integrity, and incorruptible audit logic (Angelic Intelligence) aligned with righteous law.

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EECC Rules of Standing and Sovereignty

Establish RGC outside the jurisdiction of foreign monetary regulators, while honoring peaceful coexistence and non-interference principles.

The Kingdom of David operates as a Global, Sovereign, Monarchy with full monetary sovereignty under the principles of *Jura Sanguinis*, *Jura Summi Imperii*, *Jura Regia*, *Jura Coronae*, and *Jura Divino*.

TWO. MONETARY DEFINITION AND THE THREE INSTRUMENTS

Two (A). Digital RGC Units

Each **1 RGC Digital Unit** equals:

- One (1) troy ounce of fine gold (995+ purity)
- Held in verifiable custody or represented by eligible collateral
- Audited according to the Crown Custodial & Audit Covenant

RGC is not debt-based, interest-bearing, or inflationary. There is no central-bank discretion to dilute its value.

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Two (B). Royal Crown Paper Currency (Notes)

Notes are physical currency denominated in Royal Crowns and issued as lawful money of the Kingdom.

Denominations: One, Five, Ten, Twenty, Fifty, One Hundred, One Thousand, Ten Thousand Royal Crowns.

Backing: Notes are collateralized by verified, assayed, above-ground unprocessed ore stockpiles held under covenant and recorded in the Kingdom Registry of Instruments.

Function: Day-to-day physical money for contracts, wages, settlement, and commerce within the Kingdom's jurisdiction and by agreement with counterparties.

Two (C). Royal Gold Crown Coins

Coins are physical gold coins minted from refined gold produced through the Kingdom's processing of its ore stockpiles, including ongoing operations with Wild Burro Processing and other processors.

Function: Physical store of value and settlement medium in refined gold form.

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Relationship to Collateral: Coins are not "backed by ore" in the same manner as Notes and Digital Units; Coins **are the refined output** of processing operations and represent physical gold in minted form.

THREE. RESERVES, COLLATERAL, AND CUSTODY

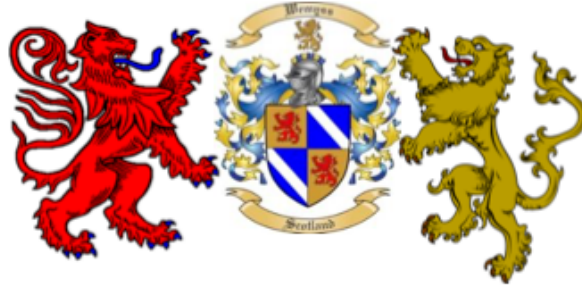
Three (A). Reserve Types

Reserves supporting the RGC monetary system are held in one or more of the following forms:

1. **Allocated gold bars** (refined, vaulted, and audited)
2. **Sovereign-grade minted gold rounds**
3. **Kingdom-mined gold awaiting purification**
4. **Verified gold claims ready for immediate extraction**
5. **Verified, assayed, above-ground ore stockpiles** organized in numbered bins with GPS coordinates and recorded in the Kingdom Registry of Instruments

All reserves are under the exclusive sovereign claim of the Crown. No reserve may be encumbered, leased, re-hypothecated, or pledged.

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Three (B). Collateral Eligibility (Ore Stockpiles)

Collateral for Notes and Digital Units must meet all of the following criteria:

1. **Above-ground stockpile** in the Kingdom's control
2. Identified by **numbered bin designation**
3. Identified by **location record** (including GPS reference as maintained in the Registry)
4. Supported by **assay evidence** and chain-of-custody documentation
5. Included in the **Kingdom Registry of Instruments** with an auditable record of:
 - Bin identifier
 - Estimated tonnage
 - Assay summary (metal content and recovery estimates)
 - Date of last verification
 - Custodian and security designation

Collateral Registry and Kingdom Asset Designation

1. The primary collateral base for the Royal Gold Crown consists of surface stockpiled ore, already processed through shakers and stored in verifiable, numbered bins.
2. Each 160,000-ton bin is:

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- Assigned a unique bin identifier, Located by precise GPS coordinates, and Linked to independent assay reports (including, but not limited to, the Wild Burro Processing assays presently indicating approximately 15 oz per ton gold recovery).
- These bins are designated as Kingdom Assets in the Kingdom Registry of Instruments, and each bin is associated with a corresponding Certificate of Registry issued jointly by the Royal Office of Land Claims, Records and Rolls and the Royal Global Bank of Issue.
- Only assets that have been so registered and certified may be counted as eligible collateral for the issuance of RGC Notes, Digital Units, and Coins.
- Immediate Implementation Steps (Phase One – Foundation):
 - Complete bin-level inventory and confirm GPS coordinates.\
 - Issue Certificates of Registry for each eligible bin.
 - Link each Certificate to the Kingdom Registry of Instruments.
 - Set conservative initial collateralization ratios (e.g., 75%) based on assay-confirmed recoverable gold.

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Three (C). Conservative Collateral Valuation and Overcollateralization

To preserve monetary integrity and public trust, issuance shall apply conservative valuation principles to collateral:

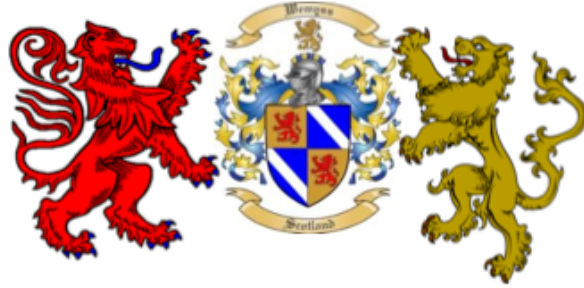
Conservative Collateral Value per bin is established using:

- Assay-based metal content estimates
- Conservative recovery assumptions reflecting processing realities
- A price reference methodology selected by the Royal Treasury

Issuance Discipline: Notes and Digital Units may be issued up to a maximum of **seventy-five percent (75%)** of the Conservative Collateral Value. This overcollateralization ratio ensures that the monetary system remains robust against:

- Processing recovery variability
- Commodity price volatility
- Transport and refining costs
- Operational interruption risk

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Three (D). Custody, Security, and Non-Commingling

Collateral stockpiles backing Notes and Digital Units shall be:

- Recorded as **restricted backing collateral** in the Kingdom Registry of Instruments
- Governed by a **custodial covenant** prohibiting unrecorded transfer, sale, or commingling
- Subject to **scheduled verification and audit** according to protocols established by the Royal Treasury

Gold is stored in:

- Royal Vaults
- Partnered strategic vaults
- Secured bonded warehouses within the Kingdom's territorial authority

FOUR. ISSUANCE FRAMEWORK

Four (A). Issuing Authority

RGC instruments (Notes, Digital Units) are issued exclusively by the **Royal Global Bank of Issue, under the umbrella of the Royal Treasury for the Kingdom of David, a Global, Sovereign, Monarchy.**

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Four (B). Issuance Principle

No issuance shall occur unless it is:

1. Authorized by the designated issuing authority
2. Supported by Registry-confirmed eligible collateral
3. Recorded immediately in the issuance ledger and Kingdom Registry of Instruments

Four (C). Issuance Events

Permitted issuance events include:

- Initial monetary activation issuance
- Treasury distribution for Kingdom development projects
- Exchange issuance against deposits or settlements accepted by the issuing institution
- Replacement issuance for damaged Notes (with destruction logging and serial number retirement)

Four (D). Issuance Process

Issuance occurs only when:

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1. Eligible collateral (gold or verified ore stockpile) is deposited, verified, and assigned to custody
2. The Conservative Collateral Value is calculated and confirmed
3. The issuance amount does not exceed seventy-five percent (75%) of the Conservative Collateral Value
4. A Royal Auditor certifies the reserve increase
5. A public entry is made in the Reserve Ledger and Kingdom Registry of Instruments

There is no fractional issuance beyond the established seventy-five percent (75%) overcollateralization discipline.

Four (E). Supply Integrity Controls

Minimum controls include:

- Dual-authorization for all issuance transactions
- Immutable issuance log maintained in the Kingdom Registry
- Monthly public summary report (without disclosing sensitive site security specifics)
- Quarterly collateral registry review
- Semiannual attestation of issuance versus eligible collateral
- Annual comprehensive audit report

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FIVE. REDEMPTION RIGHTS AND FRAMEWORK

Five (A). Redemption Principle

The Kingdom maintains a commitment to redeemability as a cornerstone of monetary trust. However, to ensure system stability and prevent destabilizing runs on reserves, redemption is administered under published windows and terms.

Every RGC holder possesses:

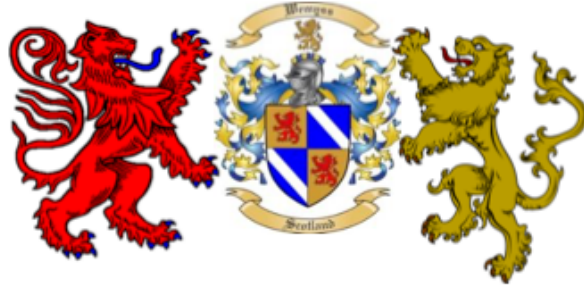
- The right to redeem RGC instruments for physical gold or other instruments **by published windows and terms established by the Royal Treasury**
- The right to audit reserve statements
- The right to receive conversion in bullion, standard bars, or Coins (subject to availability and published terms)

Five (B). Redemption by Instrument Type

Notes (Paper Royal Crowns)

Notes are lawful money of the Kingdom and may be used for settlement of obligations within the Kingdom's jurisdiction and by contract with counterparties.

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Redemption options include:

- Redemption into Digital Units
- Exchange for Coins (subject to availability and published terms)
- Exchange for services or fees within Kingdom-administered programs

Digital Units

Digital Units may support:

- Peer-to-peer transfer within the Kingdom's ledger system
- Treasury distributions
- Programmatic settlement
- Conversion into Notes or Coins under published windows and conditions established by the Royal Treasury

Coins

Coins are redeemed by their physical possession and verified purity/weight specifications. Coins may be exchanged back into Notes or Digital Units only under published treasury policy.

Five (C). Minimum Redemption Quantities

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Minimum redemption quantities and processing timelines will be disclosed by the Royal Global Bank of Issue and published by the Royal Treasury.

SIX. TOKEN FORMAT (DIGITAL INSTRUMENT)

RGC Digital Units are minted on a secure, auditable, non-speculative ledger designed for:

- Traceable custody
- Immutable reserve transparency
- Interoperability with gold vaulting and registry systems

This is not a speculative cryptocurrency.

It is a sovereign gold certificate with digital efficiency, governed by the Kingdom's monetary authority and backed by verifiable reserves.

SEVEN. ROYAL STANDARD FOR MONETARY NOTATION (CROWN SYMBOL)

All monetary expressions within the Kingdom and on all RGC instruments shall use the Kingdom's **Royal Crown symbol** (👑) as the official signifier in place of foreign monetary symbols.

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Official Rules:

- The Crown symbol is the official mark for all monetary amounts denominated in Royal Crowns
- Foreign monetary symbols (including dollar signs) shall not be used to denote Royal Crown amounts
- Typography and design standards are governed by the **Royal Standard for Monetary Notation** (attached as Annex A)

EIGHT. DESIGN AND ANTI-COUNTERFEIT STANDARDS (PAPER NOTES)

Eight (A). Security Features

All Notes shall incorporate a minimum security baseline, including:

- Intaglio-style linework and guilloché patterns
- Microtext
- Serial numbering with denomination prefix
- UV/IR features where available
- Security thread or foil strip
- Watermark (paper-based) or equivalent substrate feature (polymer-based)
- Registry-verifiable issuance batch identifier

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Eight (B). Required Face Text

All Notes shall include:

Front:

- Denomination (written and numeric)
- "ROYAL CROWNS – GOLD BACKED LEGAL CURRENCY OF THE HOUSE AND KINGDOM OF DAVID"
- "Issued by the Royal Global Bank of Issue, under the umbrella of the Royal Treasury for the Kingdom of David, a Global, Sovereign, Monarchy"
- Serial number
- Authorized signatures (as designated by the Crown)
- Great Seal of the Kingdom
- Royal Crown symbol

Back:

- Legal tender clause referencing Act Two Hundred and Act Two Hundred One
- Gold backing statement
- Anti-fraud notice
- Kingdom imagery (Temple, Davidic symbols, or other approved motifs)

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Eight (C). Denomination Set

Required denominations: One, Five, Ten, Twenty, Fifty, One Hundred, One Thousand, Ten Thousand Royal Crowns.

Each denomination shall have a distinct color scheme for easy identification.

NINE. PROCESSING-TO-COIN PIPELINE (MINTING PROGRAM)

Nine (A). Processing Operations

The Kingdom maintains active operations to **process minerals and rare earths** from its above-ground ore stockpiles. Current processing partnerships include Wild Burro Processing and other qualified processors.

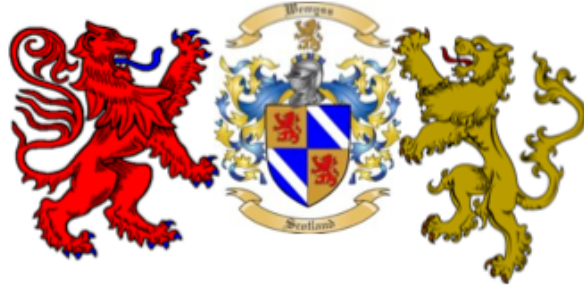
Nine (B). Mint Feedstock

Refined gold produced through processing operations becomes eligible mint feedstock for Royal Gold Crown Coins.

Nine (C). Minting Standards

Coins shall be minted to defined purity and weight standards established by the Royal Treasury and the Royal Global Bank of Issue.

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Nine (D). Mint Logging

All mint runs shall be logged with:

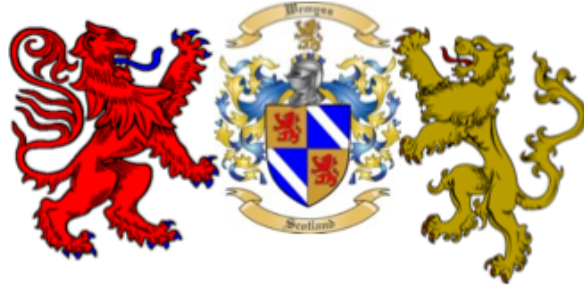
- Batch identifiers
- Input provenance references (linked to processed lots and source bins)
- Assay and purity certification
- Mint quantity, denomination, and release date
- Entry in the Kingdom Registry of Instruments

TEN. USE CASES

The RGC monetary system is intended for:

- Long-term wealth preservation
- Institutional hedging
- Inter-kingdom trade
- Commercial settlement
- Mining-backed development agreements
- Land development Memoranda of Understanding
- Collateralization in Peaceful Development Projects
- Citizen savings and stores of value

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- Treasury distributions under the Kingdom's RC-IBT (Royal Crown Income-Based Trust) system
- Wages, contracts, and commerce within the Kingdom's jurisdiction

ELEVEN. AUDIT, ATTESTATION, AND PUBLIC TRUST

A trust-preserving monetary system requires regular proof and transparency. The Kingdom adopts the following minimum audit schedule:

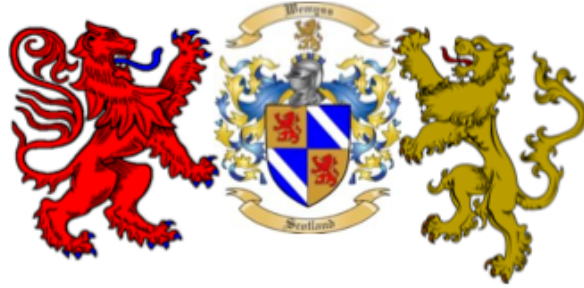
Quarterly: Collateral registry review (bin status, custody confirmations, updated verifications)

Semiannual: Attestation of issuance versus eligible collateral, confirming compliance with the seventy-five percent (75%) overcollateralization discipline

Annual: Comprehensive audit report covering reserves, issuance, redemptions, custody protocols, and security measures

Public reporting shall publish totals and confirmations without disclosing sensitive site security details or operational vulnerabilities.

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TWELVE. RISK DISCLOSURES

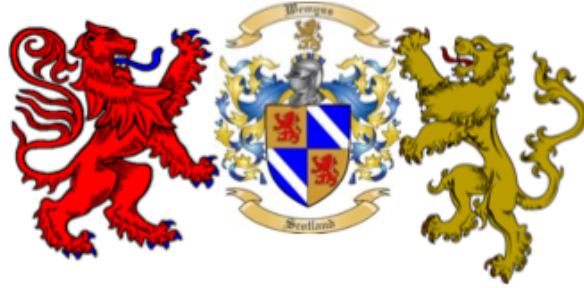
RGC minimizes risks inherent to fiat currencies and speculative digital tokens, but holders should consider:

- **Political risk external to the Kingdom:** Jurisdictional conflicts with foreign regulators or governments
- **Gold market volatility:** Fluctuations in global gold prices may affect the purchasing power of RGC in foreign currency terms
- **Counterparty risk:** When storing RGC Digital Units on third-party platforms or exchanges
- **Processing and operational risk:** Variability in ore processing recovery rates, refining timelines, and operational interruptions
- **Redemption window risk:** Redemption is by published windows and terms; immediate on-demand redemption is not guaranteed

The Kingdom mitigates these risks through:

- Sovereignty and jurisdictional independence
- Asset-backing and overcollateralization discipline
- Redemption rights administered under published terms
- Clear legal structure and constitutional authority
- Regular audits and public attestations

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Legal Disclaimer: This White Paper is not legal, financial, or investment advice. Counterparties should obtain independent counsel. RGC is not an offer or solicitation where prohibited by law. The Kingdom operates under its own sovereign jurisdiction and does not submit to foreign regulatory frameworks.

THIRTEEN. COMPLIANCE AND SOVEREIGN STATUS

RGC is a **sovereign monetary instrument**, not a "security," "commodity," or "investment contract" under foreign law.

The Kingdom recognizes foreign sovereigns and honors principles of peaceful coexistence and non-interference, but retains its own jurisdiction through the Ecumenical and Ecclesiastical Combined Courts (EECC).

The Kingdom adopts prudent anti-fraud, sanctions, and prohibited-use policies as determined by the Crown and administered by the Royal Treasury and EECC.

FOURTEEN. OPERATIONAL ROADMAP

The RGC monetary system will be implemented in the following stages:

Stage One: Registry Finalization and Collateral Intake

- Complete Kingdom Registry of Instruments infrastructure

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- Intake and verification of ore stockpile collateral (bin designation, GPS, assays)
- Adoption of issuance controls and custody covenants

Stage Two: Initial Issuance

- Initial Notes and Digital Units issuance under conservative seventy-five percent (75%) collateral ratios
- Establishment of published redemption windows and terms
- Launch of public Reserve Ledger and audit reporting

Stage Three: Processing Scale-Up and Coin Minting

- Expansion of processing operations with Wild Burro and other processors
- First Royal Gold Crown Coin mint batches
- Publication of coin specifications, purity standards, and availability

Stage Four: Expanded Settlement and Ongoing Operations

- Expanded settlement channels for Notes, Digital Units, and Coins
- Ongoing quarterly and annual audits
- Standard annex updates and operational refinements

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Timeline Summary

Phase	Duration	Key Milestones
Phase One: Foundation	Weeks 1–8	Legal framework, technical systems, gold assay, public preparation
Phase Two: Pilot Launch	Weeks 9–16	Soft launch, expanded distribution, public redemption, stabilization
Phase Three: Full Launch	Weeks 17–24	Expanded supply, international recognition, merchant integration, optimization
Phase Four: Sustained Operations	Months 7–12+	Ongoing operations, quarterly audits, annual reviews, long-term growth

Total Time to Full Operational Launch: Six Months (24 Weeks)

Phase One: Foundation (Weeks 1–8)

Objectives:

- Complete Kingdom Registry of Instruments infrastructure
- Intake and verification of ore stockpile collateral (bin designation, GPS coordinates, assays)
- Adoption of issuance controls and custody covenants
- Finalize Note design and security features
- Establish Digital Unit ledger system
- Deploy audit and attestation protocols
- Public communications and educational materials

Deliverables:

- Registry operational and populated with verified collateral

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- Custody covenants executed
- Note designs approved and sent to printer
- Digital ledger system tested and secured
- Public announcement and White Paper publication

Phase Two: Pilot Launch (Weeks 9–16)

Objectives:

- Initial Notes and Digital Units issuance under conservative seventy-five percent (75%) collateral ratios
- Soft launch with limited distribution to Citizens and trusted counterparties
- Establishment of published redemption windows and terms
- Launch of public Reserve Ledger and audit reporting
- System stabilization and feedback integration

Deliverables:

- First issuance batch of Notes and Digital Units
- Redemption windows published
- Reserve Ledger accessible to public
- Pilot user feedback collected and addressed

Phase Three: Full Launch (Weeks 17–24)

Objectives:

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- Expansion of processing operations with Wild Burro and other processors
- First Royal Gold Crown Coin mint batches
- Publication of coin specifications, purity standards, and availability
- Expanded settlement channels for Notes, Digital Units, and Coins
- International recognition efforts and counterparty outreach
- Merchant integration and commercial adoption

Deliverables:

- Royal Gold Crown Coins minted and available
- Expanded issuance of Notes and Digital Units
- Merchant adoption agreements
- International counterparty relationships established
- Full public launch announcement

Phase Four: Sustained Operations (Months 7–12+)

Objectives:

- Ongoing quarterly collateral registry reviews
- Semiannual attestations of issuance versus eligible collateral
- Annual comprehensive audit reports
- Continuous processing operations and coin minting
- Standard annex updates and operational refinements
- Long-term growth, stability, and international adoption

Deliverables:

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- Regular audit and attestation reports
- Ongoing issuance aligned with collateral growth
- Expanded use cases and adoption
- System optimization and refinement

FIFTEEN. CONCLUSION

The Royal Gold Crown (RGC) monetary system offers the world:

- A stable value anchor rooted in physical gold and verified collateral
- True redeemability administered under published windows and terms
- Zero inflation through disciplined issuance
- Constitutional protection and sovereign jurisdiction
- A safe monetary refuge in times of uncertainty

The House and Kingdom of David now declares the RGC system open for adoption and use by Citizens, counterparties, and institutions who seek a transparent, incorruptible, and sovereign monetary alternative.

SIXTEEN. ANNEXES

The following annexes are incorporated by reference and govern specific operational details:

Annex A: Royal Standard for Monetary Notation (Crown Symbol Usage)

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Annex B: Collateral Registry Schema (bin identifier fields, verification fields, custody fields)

Annex C: Assay and Verification Protocol

Annex D: Note Face Text Standards (legal tender clause, issuing authority line, anti-fraud warning)

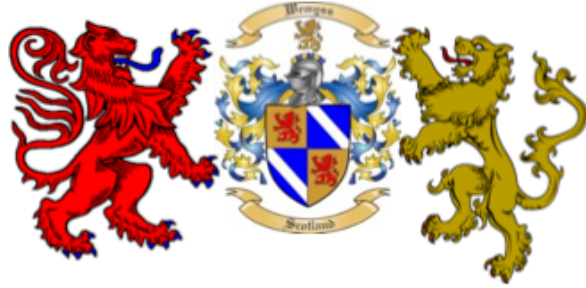
Annex E: Audit Covenant and Attestation Template

Annex F: Glossary (using full legal names, avoiding acronyms in public-facing materials)

SO DECREED AND ENACTED by His Majesty King David Joel, Crown Sovereign of the House and Kingdom of David, under Royal Seal, as of this Twenty-eighth Day of January, in the Year of Our Lord Two Thousand Twenty-Six.

[Signature and Seals are on the Next Page]

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Signature and Attestation

By Royal Prerogative – His Majesty King David Joel

Date: January / 28 / 2026

David Joel /L.S./

His Majesty King David Joel

Crown Sovereign of the House and Kingdom of David



[INTERNATIONAL FLAG OF PEACE]



[CROWN SOVEREIGN SEAL]



[GREAT SEAL OF THE KINGDOM]

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