



# 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 authority of the **Royal Treasury of the Kingdom of David**, a Global Sovereign Monarchy

### EXECUTIVE SUMMARY

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

#### 1. **Royal Crown Paper Currency (Notes)**

Physical currency denominated in Royal Crowns, issued in the following denominations:

- A. One (1), Five (5), Ten (10), Twenty (20), Fifty (50), One Hundred (100), One Thousand (1,000), and Ten Thousand (10,000) Royal Crowns.

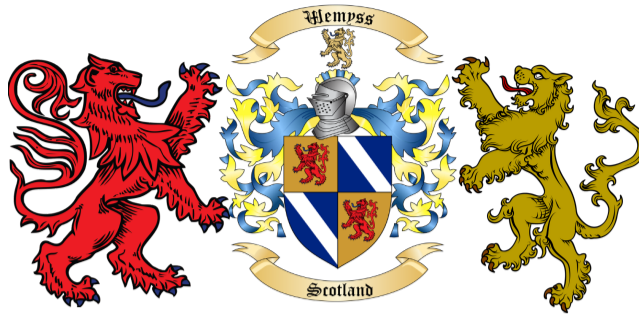
#### 2. **Royal Gold Crown Coins**

Physical gold coinage minted from refined gold produced through the Kingdom's sovereign mineral extraction and processing operations.



*Foundational Maxim of Sovereign Mandate: The Kingdom of David, established by God, and upheld by an eternal and continuing mandate does not seek permission from earthly authorities, but proclaims its mandate and extends invitation to the nations of its peaceful intent to restore the land and its people.*

The House and Kingdom of David  
Royal Gold Crown White Paper  
RC-EECC-2026-010-A



### 3. **Royal Gold Crown Digital Currency Units**

Ledger-based monetary units denominated in Royal Crowns, designed for transparent custody, immutable reserve verification, and efficient settlement across jurisdictions.

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

The Royal Gold Crown system exists to provide a transparent, incorruptible, redeemable, and sovereign monetary alternative in a time of increasing global monetary instability.

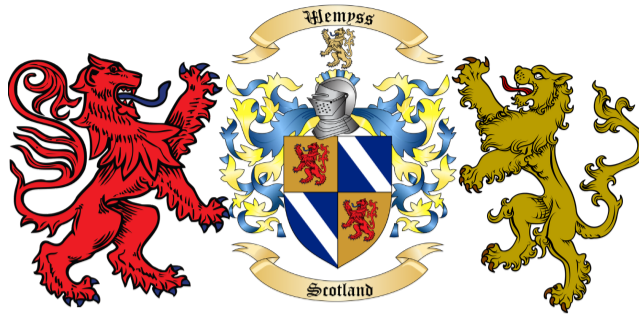
## **Precept One**

### **LEGAL AUTHORITY**

#### **1.1 AUTHORIZING INSTRUMENTS**

The Royal Gold Crown (RGC) monetary system is established, issued, and governed under the following supreme legal instruments:

- **Royal Constitution – Precept Eighteen**  
Establishes gold-backed money as the sole lawful currency of the House and Kingdom of David.
- **Act Two Hundred – Establishment of the Royal Gold Crown (RGC) Currency**  
Defines the RGC as a sovereign monetary currency, issued by the Royal Global Bank of Issue and fully collateralized by physical gold and verified Kingdom assets.
- **Act Two Hundred One – Gold Redemption and Custodial Mandate**  
Mandates that the Crown maintain verifiable reserves for all circulating RGC currency and establishes the absolute protocols for redemption 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 produce RGC currency and maintain reserves under the sovereign oversight of the Royal Treasury.



## 1.2 THE MINISTRY OF GLOBAL WEB AND ANGELIC INTELLIGENCE

The Kingdom of David has commissioned the **Ministry of Global Web and Angelic Intelligence** to ensure the integrity, transparency, and righteous governance of the RGC system.

### A. THE INCORRUPTIBLE WITNESS

To prevent the corruption inherent in modern fiat systems, no issuance of RGC may occur without prior verification against the **Kingdom Registry of Instruments**. This process provides an incorruptible witness to all monetary operations, anchoring all currency issuance in the **Threefold Archive**:

- **The Lithic Record (Stone):** Physical mineral assets and land estates.
- **The Heraldic Record (Arms):** Noble title and sovereign lineage.
- **The Digital Record (Portal):** The immutable ledger of the Angelic Intelligence Database (AID).

### B. THE ANGELIC INTELLIGENCE DATABASE (AID)

The Ministry operates the **Angelic Intelligence Database (AID)**, an internal analytical and registry engine designed to:

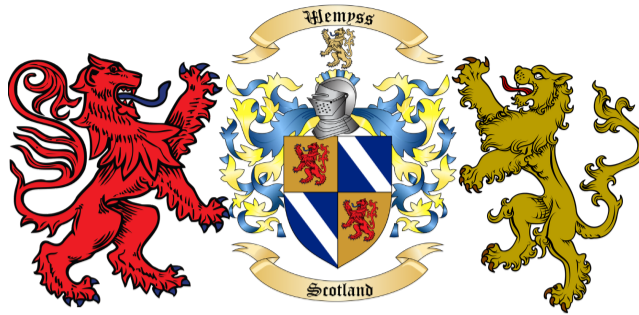
1. **Monitor** all registered collateral in real-time.
2. **Verify** every issuance against eligible, quieted assets.
3. **Audit** all treasury functions with logic aligned to Kingdom Law, supporting the EECC and Royal Treasury.

While rooted in the theological understanding of **Angelic Intelligence** (the voice of the rocks crying out), in practical diplomatic terms, this Ministry provides a **rules-based sovereign oversight layer** that ensures all RGC issuance remains compliant with the highest collateralization standards.

## 1.3 ISSUANCE, OVERSIGHT, AND SOVEREIGN STANDING

The **Royal Gold Crown** is issued by the **Royal Global Bank of Issue**, under the direct authority of the **Royal Treasury of the Kingdom of David**.

- **Judicial Oversight:** Full jurisdiction over issuance, collateralization, and redemption is exercised by the **Ecumenical and Ecclesiastical Combined Courts (EECC)**.



- **External Standing:** The EECC Rules of Standing establish the RGC outside the jurisdiction of foreign monetary regulators, while maintaining principles of peaceful coexistence and international non-interference.
- **Sovereign Foundation:** The Kingdom of David operates as a Global Sovereign Monarchy with full monetary independence, predicated upon the recognized legal principles of:
  - *Jura Sanguinis* (Right of Blood/Lineage)
  - *Jura Summi Imperii* (Right of Supreme Power)
  - *Jura Regia and Jura Coronae* (Royal and Crown Rights)

## Precept Two

### MONETARY DEFINITION AND THE THREE INSTRUMENTS

#### 2.1 MONETARY DEFINITION

The Royal Gold Crown (RGC) is a **non-debt, non-interest-bearing, non-inflationary sovereign currency**.

Each Royal Gold Crown is defined by its direct relationship to physical gold and verified collateral under the authority of the Royal Treasury.

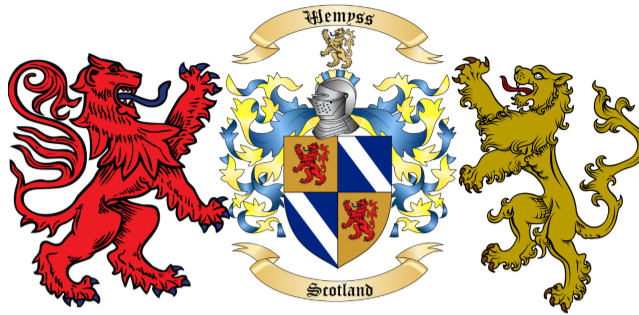
There exists **no central banking authority, discretionary mechanism, or monetary policy function** empowered to dilute, expand, or otherwise alter the intrinsic value of the RGC outside of verified collateralization.

#### 2.2 DIGITAL RGC CURRENCY

Each **one (1) Royal Gold Crown Digital Currency Unit (RGC)** represents:

1. **One (1) troy ounce of fine gold (995+ purity)**
2. **Held in verified custody or represented by eligible, registered collateral**
3. **Audited in accordance with the Crown Custodial and Audit Covenant**

Digital RGC Currency Units are maintained within a sovereign ledger system designed to provide:



- Transparent custody
- Immutable reserve verification
- Efficient domestic and cross-jurisdictional settlement

All digital issuance is subject to verification through the **Kingdom Registry of Instruments** and the audit logic of the **Angelic Intelligence Database (AID)**.

### 2.3 ROYAL CROWN PAPER CURRENCY (NOTES)

Royal Crown Notes constitute **physical sovereign currency** issued as lawful money of the Kingdom.

#### Denominations

One (1), Five (5), Ten (10), Twenty (20), Fifty (50), One Hundred (100), One Thousand (1,000), and Ten Thousand (10,000) Royal Crowns.

#### Backing Structure

Royal Crown Notes are collateralized by:

- Verified
- Assayed
- Above-ground unprocessed gold-bearing ore stockpiles

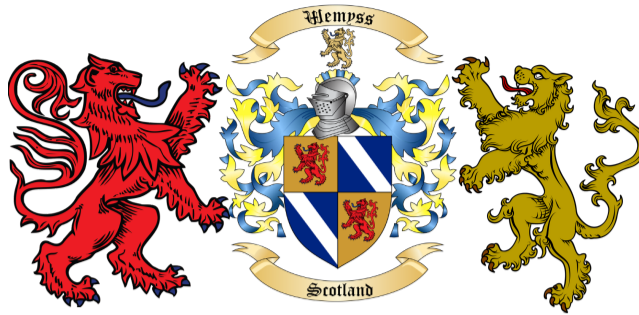
All such collateral is:

- Held under covenant
- Quieted under sovereign title
- Recorded within the **Kingdom Registry of Instruments**

#### Function

Royal Crown Notes serve as the **primary medium of exchange** for:

- Contracts
- Wages



- Settlement of obligations
- General commerce

within the Kingdom's jurisdiction and by agreement with recognized counterparties.

## 2.4 ROYAL GOLD CROWN COINS

Royal Gold Crown Coins are planned physical gold currency of the Kingdom, to be minted from refined gold derived from the Kingdom's sovereign mineral processing operations once production is formally commenced.

Processing and refining activities shall be conducted through **proprietary processing systems** and/or **authorized sovereign processing relationships**, without public disclosure of operational counterparties where such disclosure would compromise security, custody, or strategic advantage.

### Function

Royal Gold Crown Coins are intended to serve as:

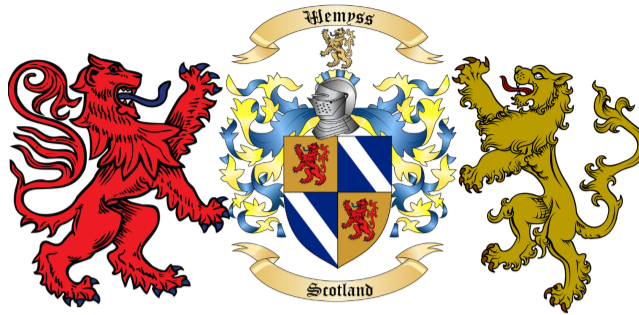
- A physical store of value
- A refined gold settlement medium
- A sovereign coin reserve format for circulation, treasury use, and counterpart settlement

### Relationship to Collateral

Royal Gold Crown Coins are not collateralized in the same manner as Royal Crown Notes or Digital Currency Units.

Instead:

- Coins represent **refined and minted gold in final form**
- They are the **output of the Kingdom's processing and minting operations**
- They do **not** constitute a claim against unprocessed ore stockpiles



As such, each Royal Gold Crown Coin embodies intrinsic metallic value in completed form, rather than a collateralized representation of underlying mineral reserves.

### Production Status

At the date of this White Paper, Royal Gold Crown Coin issuance remains in the **planned production phase**, pending formal commencement of processing, refining, mint-feed certification, and mint authorization under the Royal Treasury and the Royal Global Bank of Issue.

## Precept Three

### RESERVES, COLLATERAL, AND CUSTODY

#### 3.1 RESERVE CLASSIFICATIONS

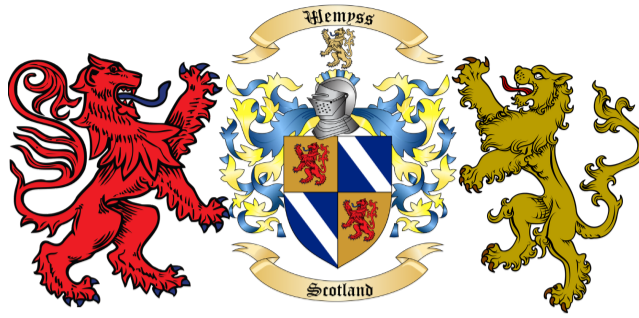
Reserves supporting the Royal Gold Crown (RGC) monetary system are held exclusively in the following forms:

1. **Allocated Gold Bullion:** Refined, vaulted, and audited bars.
2. **Sovereign-Grade Minted Rounds:** Gold currency in circulation or reserve.
3. **Purification Inventory:** Kingdom-mined gold awaiting final refining.
4. **Verified Extraction Claims:** Gold deposits prepared for immediate harvest.
5. **Verified Surface Ore Stockpiles:** Assayed, above-ground stockpiles organized by numbered bin designation, GPS-referenced, and recorded in the *Kingdom Registry of Instruments*.

**Sovereign Non-Encumbrance:** All reserves are under the exclusive and total sovereign claim of the Crown. No reserve asset may be encumbered, leased, re-hypothecated, or pledged as collateral to any foreign entity or administrative body.

#### 3.2 COLLATERAL ELIGIBILITY (SURFACE STOCKPILES)

Collateral used to back RGC Notes and Digital Currency must satisfy the following criteria:



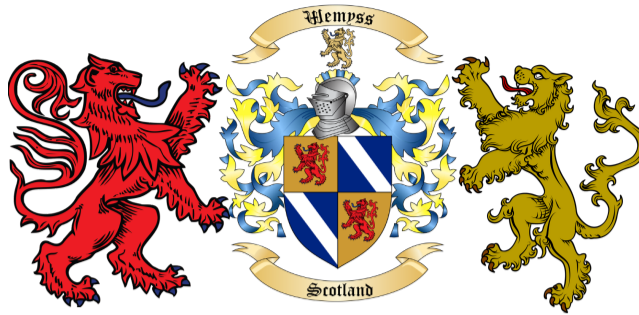
- **Kingdom Control:** Must be a physical, above-ground stockpile under direct Kingdom jurisdiction.
- **Unique Identification:** Identified by a specific numbered bin designation and precise GPS coordinates.
- **Evidence of Value:** Supported by internal assay evidence and proprietary processing chain-of-custody documentation.
- **Entry of Record:** Inclusion in the *Kingdom Registry of Instruments* with a detailed audit trail including:
  - Estimated tonnage and metal content recovery estimates.
  - Verification date and custodian security designation.

### 3.3 COLLATERAL REGISTRY AND ASSET DESIGNATION

The primary collateral engine for the RGC system consists of surface-stockpiled ore, processed through sovereign shaking systems and stored in verifiable, secured bins.

1. **Asset Identity:** Each 160,000-ton bin is assigned a unique identifier and linked to independent internal assay reports (presently indicating measurable estimated recovery).
2. **Kingdom Asset Designation:** Bins are formally designated as *Kingdom Assets* in the *Kingdom Registry of Instruments*. Each asset is associated with a **Certificate of Registry** issued jointly by the *Royal Office of Land Claims, Records, and Rolls* and the *Royal Global Bank of Issue*.
3. **Mandatory Certification:** Only certified and registered assets are eligible collateral for the issuance of RGC Currency.
4. **Phase One Implementation (Foundation):**
  - Finalization of bin-level inventory and GPS coordinate confirmation.
  - Issuance of Certificates of Registry for all eligible bins.
  - Formal linkage of Certificates to the master *Kingdom Registry of Instruments*.
  - Application of initial conservative collateralization ratios.

### 3.4 VALUATION AND OVER-COLLATERALIZATION RATIOS



To ensure absolute monetary integrity and public trust, the Royal Treasury applies high-threshold conservative valuation:

- **Conservative Collateral Value (CCV):** Established using assay-confirmed recovery assumptions and current global price reference points.
- **The 75% Issuance Cap:** RGC Notes and Digital Currency may be issued only up to **seventy-five percent (75%)** of the Conservative Collateral Value of a registered bin.

This mandatory over-collateralization provides a 25% safety margin against processing variability, commodity price fluctuations, and operational logistics.

### 3.5 CUSTODY, SECURITY, AND NON-COMMINGLING

All collateral backing the RGC monetary system is governed by a strict Custodial Covenant:

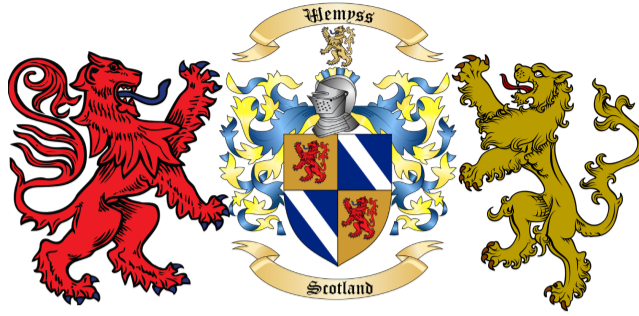
1. **Restricted Backing:** Assets are recorded as "Restricted Backing" and cannot be sold or transferred while currency is issued against them.
2. **Prohibition of Commingling:** Sovereign assets must remain physically and legally distinct from foreign or private repositories.
3. **Verification Protocols:** All stockpiles are subject to scheduled verification by the *Royal Treasury* and the *Ministry of Global Web and Angelic Intelligence*.
4. **Physical Vaulting:** Refined assets are stored in:
  - **Royal Vaults:** Secure internal Kingdom facilities.
  - **Partnered Strategic Vaults:** High-security bonded repositories.
  - **Bonded Warehouses:** Secured facilities within the Kingdom's territorial authority.

## Precept Four

### ISSUANCE FRAMEWORK

#### 4.1 ISSUING AUTHORITY

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



## 4.2 THE MANDATORY ISSUANCE PRINCIPLE

To ensure absolute monetary stability, no issuance of RGC Currency shall occur unless all of the following conditions are met:

1. **Authorization:** Explicitly sanctioned by the designated Royal Issuing Authority.
2. **Verification:** Collateral is verified as "Eligible" within the *Kingdom Registry of Instruments*.
3. **Registration:** Immediate recording of the issuance in the master ledger and the *Kingdom Registry of Instruments*.

## 4.3 PERMITTED ISSUANCE EVENTS

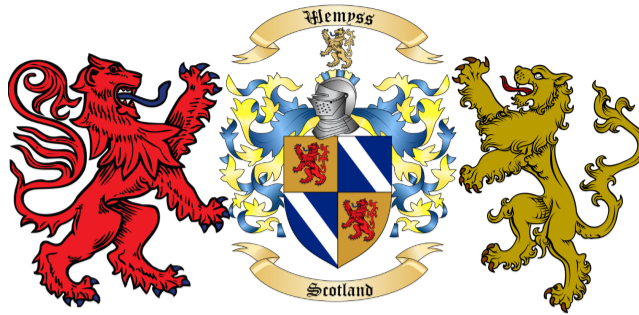
RGC Currency enters circulation only through the following formalized events:

- **Monetary Activation:** Initial foundational issuance for the Kingdom's monetary ecosystem.
- **Sovereign Development:** Treasury distribution for Kingdom infrastructure and humanitarian projects.
- **Exchange Issuance:** Issuance against gold deposits or settlements accepted by the Bank of Issue.
- **Replacement:** Re-issuance for damaged physical notes (subject to serial number retirement and destruction logging).

## 4.4 THE ISSUANCE PROTOCOL AND DISCIPLINE

The issuance process is a strict procedural chain:

1. **Asset Assignment:** Eligible collateral (gold or ore stockpiles) is deposited and assigned to sovereign custody.
2. **Valuation Assessment:** The **Conservative Collateral Value (CCV)** is confirmed.
3. **Hard Cap Adherence:** Total issuance is limited to **seventy-five percent (75%)** of the CCV.
4. **Sovereign Certification:** A Royal Auditor certifies the reserve increase.



5. **Transparency Entry:** A public entry is made in the *Reserve Ledger*, providing a visible trail of integrity.

**Fractional Issuance Prohibited:** The Kingdom maintains a zero-tolerance policy regarding fractional issuance beyond the established 75% over-collateralization discipline.

## Precept Five

### REDEMPTION RIGHTS AND FRAMEWORK

#### 5.1 REDEMPTION PRINCIPLES AND STABILITY

The Kingdom maintains a commitment to **Absolute Redeemability** as the cornerstone of monetary trust. To ensure systemic stability and protect reserves from malicious or destabilizing external activity, redemption is administered under **Published Redemption Windows**.

**Equal Access:** The Royal Treasury shall publish redemption terms in advance, and all holders shall have equal access to redemption opportunities within those windows.

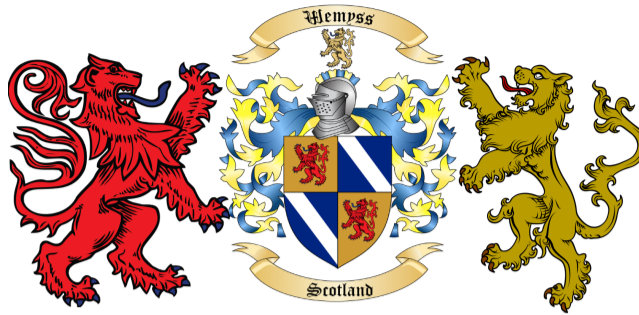
#### 5.2 STANDING RIGHTS OF HOLDERS

Every holder of RGC Currency possesses the following sovereign rights:

1. **Right of Redemption:** To redeem RGC for physical gold (bullion, standard bars, or coins) according to published terms.
2. **Right of Proof:** To audit and review official reserve statements.
3. **Medium Choice:** To receive conversion in the form available under the published window (subject to inventory and logistics).

#### 5.3 REDEMPTION BY CURRENCY TYPE

- **Royal Crown Notes:** May be redeemed into Digital Currency, exchanged for Coins (subject to availability), or used for settlement within Kingdom-administered programs.
- **RGC Digital Currency:** Supports peer-to-peer transfer, programmatic settlement, and conversion into physical Notes or Coins under published Treasury conditions.



- **Royal Gold Crown Coins:** As refined output, coins are self-redeeming via their physical metallic content. They may be exchanged back into Notes or Digital Currency only under specific Treasury policy.

## Precept Six

### TOKEN FORMAT (DIGITAL INSTRUMENT)

The **RGC Digital Currency** is minted on a secure, auditable, and non-speculative sovereign ledger designed for:

1. **Traceable Custody:** Direct ownership tracking without third-party counterparty risk.
2. **Immutable Transparency:** Real-time visibility into the reserve-to-currency ratio.
3. **Interoperability:** Seamless integration with the *Kingdom Registry of Instruments* and global vaulting standards.

### 6.2 DISTINCTION FROM SPECULATIVE ASSETS

**The RGC Digital Currency is not a speculative cryptocurrency.**

It is a **Sovereign Gold Certificate with digital efficiency**. It is governed by the Kingdom's monetary authority, backed by verifiable physical reserves, and serves as a tool for righteous commerce rather than market speculation.

## Precept Seven

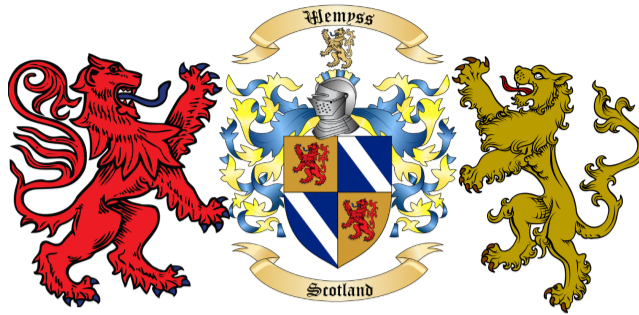
### THE ROYAL STANDARD FOR MONETARY NOTATION

#### 7.1 THE SOVEREIGN MONETARY SIGNIFIER

All monetary expressions within the Kingdom and upon all RGC instruments shall utilize the official "**Back-to-Back C**" **Crown Currency Symbol** as the exclusive signifier of value.

#### 7.2 MANDATORY NOTATION RULES

1. **Placement:** The Symbol shall **precede** the numeric value on all ledgers, notes, digital interfaces, and legal contracts (e.g., **500**).
2. **Exclusivity:** This symbol is the only authorized mark for all amounts denominated in Royal Crowns.



3. **Rejection of Foreign Signs:** Use of the dollar sign (\$) or other foreign symbols is strictly prohibited for RGC denominations to preserve jurisdictional separation.



## Precept Eight

### DESIGN AND ANTI-COUNTERFEIT STANDARDS (PAPER NOTES)

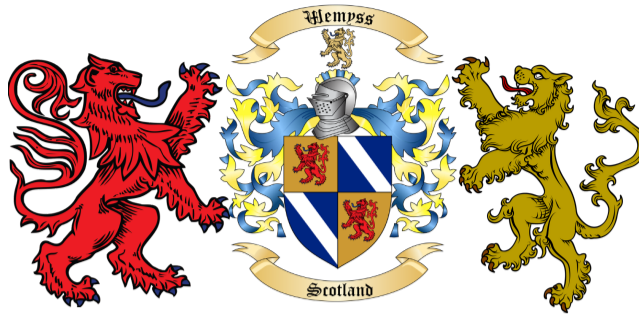
#### 8.1 ANTI-COUNTERFEIT AND SECURITY PROTOCOLS

To ensure the integrity of the physical currency and protect the wealth of the people, all Royal Crown Notes shall incorporate a high-security baseline, including but not limited to:

- **Intaglio Printing:** Specialized depth-based linework and complex guilloché patterns.
- **Micro-Text Encapsulation:** Minute text strings visible only under magnification.
- **Serial Governance:** Unique alphanumeric serial numbering with a denomination-specific prefix.
- **Spectrum Verification:** UV and IR reactive features for high-level authentication.
- **Metallic Security Strip:** Integrated security thread or holographic foil strip.
- **Substrate Integrity:** Watermark features for paper-based notes or transparent windows for polymer-based notes.
- **Registry Linkage:** An issuance batch identifier verifiable through the *Kingdom Registry of Instruments*.

#### 8.2 MANDATORY FACE INSCRIPTIONS (VERBATIM)

All Notes must bear the following authorized text and imagery:



#### OBVERSE (FRONT):

1. **Denomination:** Expressed in both numeric and written forms.
2. **Primary Declaration:** "ROYAL CROWNS – GOLD BACKED LEGAL CURRENCY OF THE HOUSE AND KINGDOM OF DAVID."
3. **Issuer Authority:** "Issued by the Royal Global Bank of Issue, under the umbrella of the Royal Treasury for the Kingdom of David, a Global, Sovereign Monarchy."
4. **Sovereign Identifiers:** The Great Seal of the Kingdom and the Royal Crown Symbol.
5. **Validation:** Unique Serial Number and authorized signatures (Royal Treasurer and Governor of the Bank of Issue).

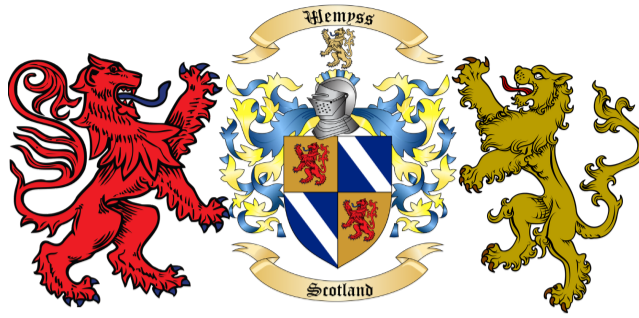
#### REVERSE (BACK):

1. **Legal Mandate:** Explicit tender clause referencing *Act Two-Hundred* and *Act Two-Hundred One*.
2. **Gold Statement:** A formal attestation of the physical gold backing and redemption right.
3. **Anti-Fraud Warning:** Standardized notice of penalties for forgery or corruption under Kingdom Law.
4. **Kingdom Iconography:** Sacred and Davidic motifs, including the Temple, Lion of Judah, or other approved sovereign imagery.

### 8.3 DENOMINATION ARCHITECTURE

The Royal Crown Note system consists of eight distinct denominations, each featuring a unique color-coding scheme for immediate visual identification:

- ₪1, ₪5, ₪10, ₪20, ₪50, ₪100, ₪1,000, ₪10,000



## Precept Nine

### PROCESSING-TO-COIN PIPELINE (MINTING PROGRAM)

#### 9.1 PROCESSING OPERATIONS

The Kingdom of David maintains sovereign mineral operations across multiple jurisdictions, including both **active processing regions** and **resource quantification regions**.

- **Active Processing Region:**

The Kingdom currently maintains active processing operations utilizing above-ground stockpiled and partially processed ore within designated territories. These operations support ongoing refinement activity and form the primary basis for near-term monetary backing and future mint feedstock.

- **Resource Quantification Regions:**

Additional mineral territories are under sovereign control for the purpose of **quantification, verification, and registry inclusion** of ore and rare earth resources. These regions are being systematically assessed and recorded within the *Kingdom Registry of Instruments* for future development and potential inclusion in collateral expansion.

All processing and verification activities are conducted through:

- Proprietary sovereign systems, and/or
- Authorized sovereign relationships

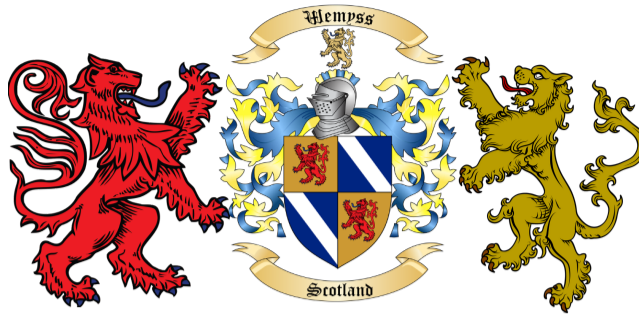
Specific site locations, operational configurations, and counterparties are not publicly disclosed where such disclosure would compromise security, custody integrity, or strategic advantage.

#### 9.2 MINT FEEDSTOCK

Refined gold produced through these processing operations constitutes **eligible mint feedstock** for the production of Royal Gold Crown Coins.

Only gold that has:

- Completed processing,
- Been assayed and verified, and
- Been entered into the Kingdom Registry of Instruments



may be designated as mint feedstock.

### 9.3 MINTING STANDARDS

Royal Gold Crown Coins shall be minted in accordance with:

- Defined **purity standards** (minimum 995+ fine gold)
- Defined **weight specifications**
- Official **denomination structures**

as established jointly by the **Royal Treasury** and the **Royal Global Bank of Issue**.

### 9.4 MINT REGISTRY AND TRACEABILITY

All minting operations shall be fully recorded with sovereign traceability, including:

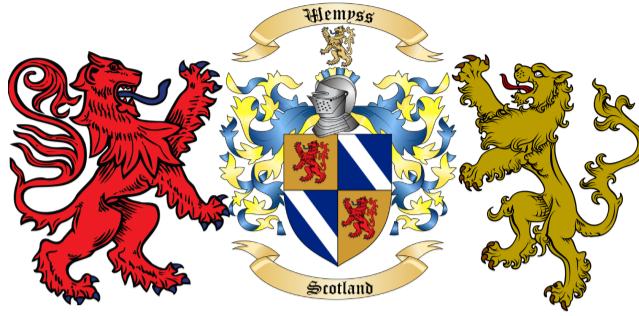
1. Batch identifiers
2. Input provenance references (linked to processed lots and originating bins)
3. Assay and purity certification
4. Mint quantity, denomination, and release date
5. Official entry into the **Kingdom Registry of Instruments**

## Precept Ten

### USE CASES

The Royal Gold Crown (RGC) Currency system is designed for lawful, sovereign, and constructive economic activity, including:

1. Long-term wealth preservation
2. Institutional hedging against fiat instability
3. Inter-kingdom and cross-jurisdictional trade
4. Commercial settlement of goods and services
5. Mining-backed development agreements
6. Land development Memoranda of Understanding (MOUs)
7. Collateralization of Peaceful Development Projects



8. Citizen savings and long-term stores of value
9. Treasury distributions under the **Royal Crown Income-Based Trust (RC-IBT)** system

Wages, contracts, and commerce within the Kingdom's jurisdiction

## Precept Eleven

### AUDIT, ATTESTATION, AND PUBLIC TRUST

A trust-preserving monetary system requires consistent verification, transparency, and attestation.

#### 11.1 GOVERNING AUTHORITY

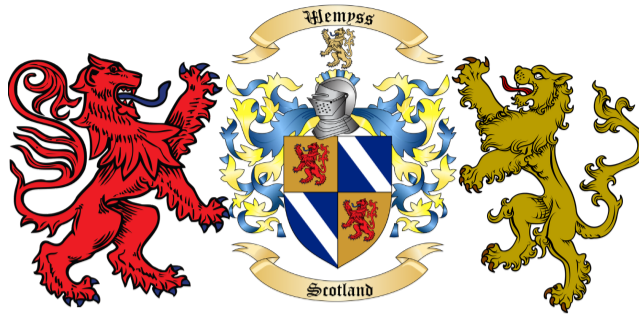
All audit and attestation functions are conducted under the authority of the **Royal Charter for Angelic Intelligence (RC-EECC-2026-009-A)**, which governs verification through the **Threefold Archive**.

#### 11.2 AUDIT SCHEDULE

- **Quarterly:**  
Collateral registry review (bin status, custody confirmation, verification updates)
- **Semiannual:**  
Formal attestation confirming issuance remains within the **seventy-five percent (75%) overcollateralization discipline**
- **Annual:**  
Comprehensive audit report covering:
  - Reserves
  - Issuance
  - Redemptions
  - Custody protocols
  - Security systems

#### 11.3 PUBLIC REPORTING STANDARD

Public disclosures shall provide:



- Aggregate totals
- Confirmation of compliance

while withholding:

- Sensitive site locations
- Security configurations
- Operational vulnerabilities

All audit functions operate in coordination with the Kingdom Registry of Instruments to ensure full traceability between issuance, collateral, and technical validation records.

## **Precept Twelve**

### **RISK DISCLOSURES**

While the RGC system mitigates risks inherent to fiat and speculative instruments, holders should consider:

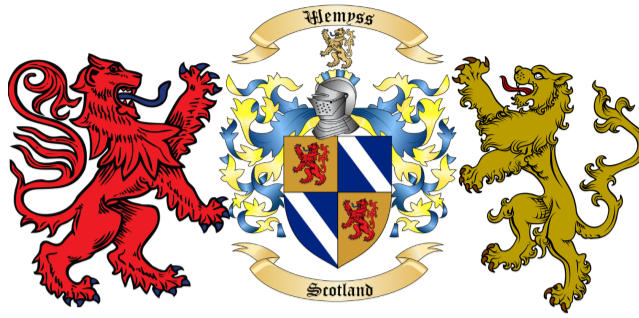
#### **12.1 IDENTIFIED RISKS**

1. Political risk external to the Kingdom
2. Gold market volatility affecting external purchasing power
3. Counterparty risk when using third-party custodial platforms
4. Processing and operational variability (recovery rates, timelines)
5. Redemption window timing constraints

#### **12.2 RISK MITIGATION FRAMEWORK**

The Kingdom mitigates these risks through:

1. Sovereign jurisdictional independence
2. Verified asset-backing and overcollateralization
3. Structured redemption rights under published terms
4. Constitutional and legal clarity
5. Regular audits and public attestations



### 12.3 LEGAL DISCLAIMER

This White Paper does not constitute legal, financial, or investment advice. Counterparties are encouraged to obtain independent counsel.

The RGC system operates under the sovereign jurisdiction of the Kingdom of David and is not subject to foreign regulatory frameworks.

### Precept Thirteen

#### COMPLIANCE AND SOVEREIGN STATUS

The Royal Gold Crown (RGC) is a **sovereign currency**, not a security, commodity, or investment contract under foreign law.

#### 13.1 SOVEREIGN POSITION

The Kingdom:

- Recognizes foreign sovereigns
- Maintains peaceful coexistence
- Retains exclusive jurisdiction through the **EECC**

#### 13.2 COUNTERPARTY ENGAGEMENT

The Kingdom welcomes agreements with:

- Governments
- Institutions
- Private entities

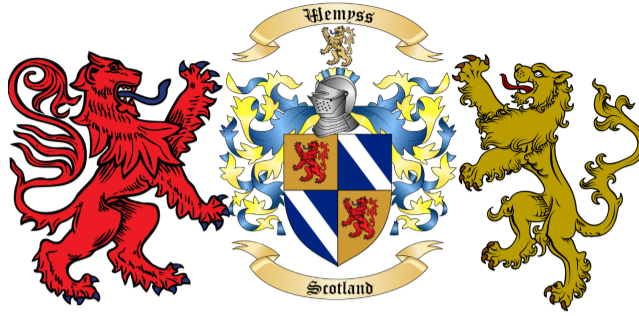
provided they recognize and honor the RGC system.

All agreements are conducted under principles of:

- Mutual respect
- Peaceful coexistence

#### 13.3 NOTICE OF STANDING

The Kingdom formally serves **Notice of Successorship and Presence** to international authorities through the **Ministry of Global Web and Angelic Intelligence**, establishing active sovereign standing.



### **13.4 PROHIBITED USES**

RGC Currency shall not be used for unlawful or immoral purposes, including:

- Human trafficking
- Narcotics trade
- Terrorism financing

Any activity violating Kingdom law as determined by the EECC

## **Precept Fourteen**

### **OPERATIONAL ROADMAP**

The RGC system is implemented through four structured phases:

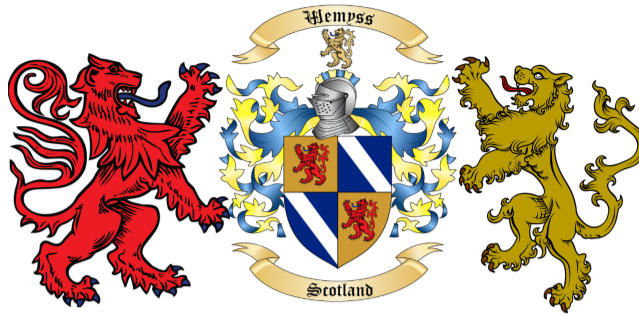
#### **14.1 STAGE ONE — FOUNDATION (Weeks 1–8)**

##### **Objectives:**

- Finalize Kingdom Registry of Instruments
- Verify collateral (bins, GPS, assays)
- Establish issuance controls and custody covenants
- Finalize Note design and security features
- Deploy Digital Currency ledger
- Establish audit protocols
- Public communications rollout

##### **Deliverables:**

- Registry fully operational
- Verified collateral recorded
- Note designs approved
- Digital system secured
- Public White Paper issued



## 14.2 STAGE TWO — PILOT LAUNCH (Weeks 9–16)

### Objectives:

- Initial issuance under 75% collateralization
- Limited distribution to Citizens and counterparties
- Establish redemption windows
- Launch Reserve Ledger
- System stabilization

### Deliverables:

- First issuance batch
- Public ledger access
- Redemption framework active
- Feedback integration

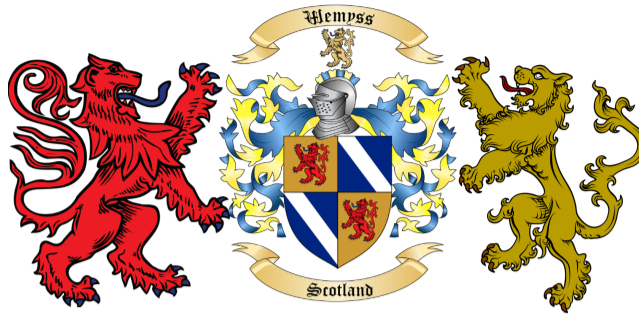
## 14.3 STAGE THREE — FULL LAUNCH (Weeks 17–24)

### Objectives:

- Expansion of processing operations (Proprietary / Sovereign Partners)
- First coin mint batches
- Publication of coin standards
- Expansion of settlement channels
- International outreach
- Merchant adoption

### Deliverables:

- Coins in circulation
- Expanded issuance
- Counterparty agreements
- Public launch announcement



#### 14.4 STAGE FOUR — SUSTAINED OPERATIONS (Months 7–12+)

##### Objectives:

- Ongoing audits and attestations
- Continued processing and minting
- System optimization
- Global adoption

##### Deliverables:

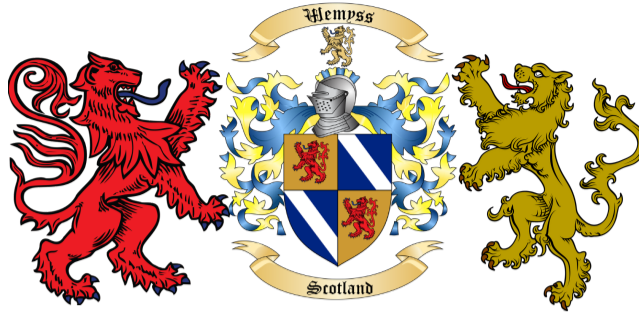
- Regular audit reports
- Stable issuance growth
- Expanded usage

#### 14.5 SOVEREIGN IMPLEMENTATION TIMELINE

PHASE	DURATION	KEY MILESTONES
<b>Phase One: Foundation</b>	Weeks 1–8	Legal framework, technical systems, gold assay, public preparation.
<b>Phase Two: Pilot Launch</b>	Weeks 9–16	Soft launch, expanded distribution, public redemption stabilization.
<b>Phase Three: Full Launch</b>	Weeks 17–24	Expanded supply, international recognition, merchant integration.
<b>Phase Four: Sustained Ops</b>	Months 7–12+	Ongoing audits, coin minting, and long-term global growth.

#### 14.6 TIMELINE SUMMARY

- **Total Launch Timeline:** Six Months (24 Weeks)
- Followed by continuous sovereign operation and expansion



## Precept Fifteen

### CONCLUSION

The Royal Gold Crown (RGC) system offers:

1. A stable value anchored in physical gold
2. True redeemability under structured terms
3. Zero inflation through disciplined issuance
4. Constitutional protection and sovereign jurisdiction
5. A secure monetary refuge in times of uncertainty

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

## Precept Sixteen

### ANNEXES

The following Annexes are hereby incorporated by reference and form an integral part of this Royal Gold Crown White Paper:

#### **ANNEX A: Royal Standard for Monetary Notation**

##### **A.1 Purpose**

This Annex defines the sovereign identifiers used to ensure traceability, auditability, non-duplication, and anti-fraud controls for all Royal Gold Crown (RGC) financial instruments, including digital currency and physical notes/coins.

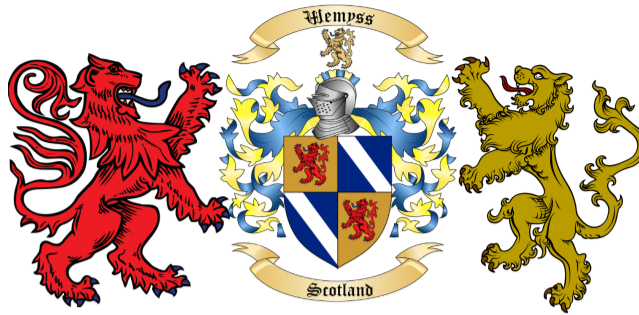
##### **A.2 Monetary Identifier Classes**

###### **1. Digital Currency Issuance Identifier (DCII)**

Identifies each issuance event of Royal Gold Crown Digital Currency.

- Format: RGC-DC-ISS-[YYYY]-[SEQ]

- Example: RGC-DC-ISS-2026-00001234



## 2. Digital Currency Transfer Identifier (DCTI)

Identifies each transfer event on the sovereign ledger.

- Format: RGC-DC-TX-[YYYYMMDD]-[SEQ]

- Example: RGC-DC-TX-20260427-00004567

## 3. Printed Note Serial Identifier (PNSI)

Used for physical Royal Crown Notes placed into circulation.

- Format: RGCN-[DENOM]-[YYYY]-[SERIES]-[SEQ]

- Example: RGCN-100-2026-A-00001234

## 4. Coin Mint Run Identifier (CMRI)

Used for minted Royal Gold Crown Coins to track batch and weight.

- Format: RGCC-[WEIGHT]-[YYYY]-M[RUN]-[SEQ]

- Example: RGCC-1OZ-2026-M1-000123

### A.3 Audit Integrity Rule

The Kingdom Registry of Instruments maintains absolute separation between issuance identifiers and transfer identifiers. No identifier may be reused across different classes. All monetary units must be cross-linked to an authorized Issuance Identifier (DCII) to be considered valid and “In-Standing.”

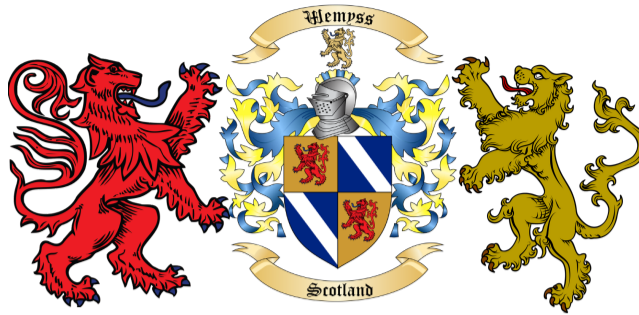
## ANNEX B: Collateral Registry Schema

### B.1 Purpose

This Annex defines the identification standards for all mineral collateral, land interests, and legal recordations that form the physical and jurisdictional backing of the Royal Gold Crown.

### B.2 Collateral and Recordation Classes

1. Collateral Asset Identifier (CAI)



Used for specific bins, stockpiles, lots, or holdings in the Kingdom Registry of Instruments.

- Format: KOD-COL-[STATE]-[COUNTY]-[SITE]-[ASSET]

- Example: KOD-COL-CA-SBD-0001-BIN014

## **2. EECC Court of Record Identifier (EECC-CRI)**

Used for the internal Kingdom Recording Number assigned by the Ecumenical and Ecclesiastical Combined Courts.

- Format: EECC-CRI-[DIV]-[YYYY]-[SEQ]

- Example: EECC-CRI-D4-2026-00001

## **3. County Public Recording Reference (CPRR)**

Used to cite any accepted external county recording that serves as a public anchor notice.

- Format: CPRR-[COUNTY]-[DOCNO]-[YYYYMMDD]

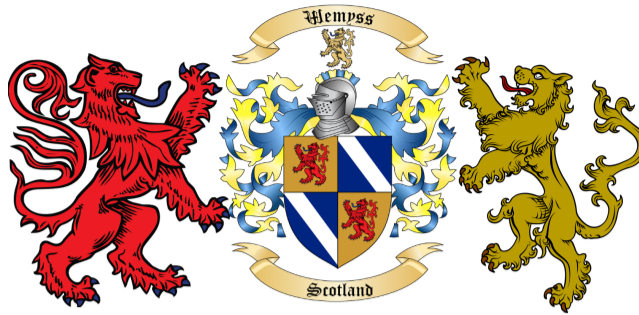
- Example: CPRR-RIVERSIDE-2026-0032537-20260202

### **B.3 Public Notice Anchor Clause**

Constructive notice of conveyance and vesting has been perfected by recording in the Riverside County, California Official Records Document No. 2026-0032537 (recorded 02/02/2026). Good-faith submission attempts were also made in other relevant counties whose recorders declined acceptance on administrative grounds. The Kingdom's authoritative record is maintained within the Royal Court of Records of the Ecumenical and Ecclesiastical Combined Courts (EECC).

### **B.4 Asset-to-Currency Cross-Reference**

The Kingdom Registry of Instruments maintains the master link between the Physical Asset (CAI) and the Issuance Event (DCII). No RGC unit is authorized for circulation unless it is explicitly paired with a verified Collateral Asset Identifier.



## **ANNEX C: Assay and Verification Protocol**

### **C.1 Purpose**

This Annex establishes the required verification standards for all mineral resources designated as collateral for the Royal Gold Crown (RGC), ensuring that only validated and accountable material supports issuance.

### **C.2 Verification Requirements**

All mineral collateral must pass the following four-stage verification process:

#### **1. Physical Production or Recovery**

Material must be extracted, recovered, or otherwise brought into measurable form through authorized and documented processes.

#### **2. Assay and Purity Confirmation**

Material must be tested using recognized assay methods to determine composition, grade, and recoverable value.

Results must be recorded and attached to the asset record within the Kingdom Registry of Instruments.

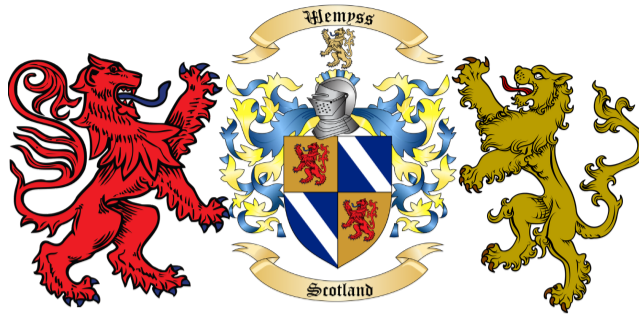
#### **3. Custodial Chain of Control**

A continuous and documented chain of custody must exist from:

- point of origin,
- to storage, transport, and/or processing,
- through final holding or refinement.

#### **4. Registry Authentication**

Final authorization occurs only upon entry into the Kingdom Registry of Instruments, at which point the asset is assigned a Collateral Asset Identifier (CAI) and becomes eligible for linkage to issuance.



### **C.3 Eligibility for Monetary Backing**

Only assets that have successfully completed all four stages may be designated as Eligible Collateral and linked to RGC issuance.

Assets pending verification may be recorded but shall not be used for active monetary backing.

### **C.4 Audit and Reverification**

The Kingdom reserves the right to:

- re-assay any material,
- verify custodial integrity,
- suspend or reclassify any asset whose verification status is compromised.

### **C.5 Supporting Technical Record (STR)**

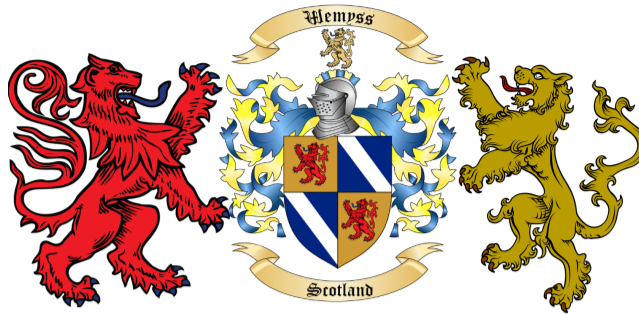
For each CAI, the Registry shall maintain or reference a Supporting Technical Record sufficient to demonstrate verification without requiring public disclosure of sensitive operational details. The STR may include, where applicable:

- assay summaries and internal assay identifiers,
- custody logs (non-sensitive redactions permitted),
- GPS reference confirmations (generalized for public reporting),
- processing batch references (where applicable),
- auditor attestation entries.

### **C.6 Historical + Modern Record Window**

The Kingdom Registry of Instruments may include supporting documentary history as far back as necessary to establish provenance, chain-of-title, and continuity of rights related to the collateral class, including legacy mining records, deed records, and other lawful instruments.

Such historical documentation is preserved in the Kingdom's archival record and may be disclosed in certified form as required for counterpart verification, while withholding sensitive operational details for security and strategic integrity.



## **C.7 CAI ↔ Assay Linkage Rule (Non-Substitution)**

No CAI may be designated as “Eligible Collateral” unless the asset record is linked to its corresponding assay evidence and verification summary entry.

Assay evidence may not be substituted across CAIs. Each CAI must reference its own assay record(s) and verification summary sufficient to support Conservative Collateral Value (CCV) determinations and issuance discipline.

## **ANNEX D: Note Face Text Standards**

### **D.1 Purpose**

This Annex defines the standard language and authority statements to be used on any physical Royal Crown Notes or Certificates issued by the Kingdom.

### **D.2 Required Statement of Authority**

All printed instruments shall include the following or substantially similar language:

“This Royal Crown Note is an official instrument of the Kingdom of David, issued by the Royal Global Bank of Issue, and supported by the mineral resource wealth of the Kingdom as recorded in the Kingdom Registry of Instruments. This instrument is issued under the authority of the Royal Treasury and in accordance with the Covenant and Records of the Ecumenical and Ecclesiastical Combined Courts (EECC).”

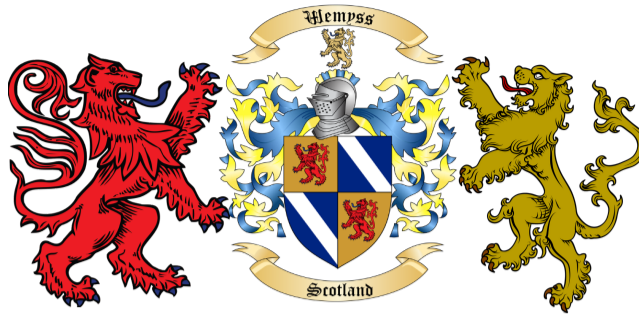
### **D.3 Required Elements**

Each printed note shall include:

- Denomination
- Serial Identifier (PNSI)
- Year and Series
- Issuer designation (Royal Global Bank of Issue)
- Seal or mark of authority of the Kingdom

### **D.4 Optional Elements**

The following may be included at the discretion of the Royal Treasury:



- Scriptural or covenantal references
- Symbolic imagery (Royal Crown, Lion, etc.)
- Security features (watermarks, microtext, etc.)

## **ANNEX E: Audit Covenant and Attestation Template**

### **E.1 Purpose**

This Annex establishes the ethical, lawful, and operational covenant governing the issuance and use of the Royal Gold Crown.

### **E.2 Issuance Integrity Requirement**

No Royal Gold Crown (RGC) may be issued unless:

- Verified collateral exists and is registered under a valid CAI,
- Issuance is authorized by the Royal Global Bank of Issue,
- Verification is confirmed through the Kingdom's audit systems, including the Ministry of Global Web and Angelic Intelligence.

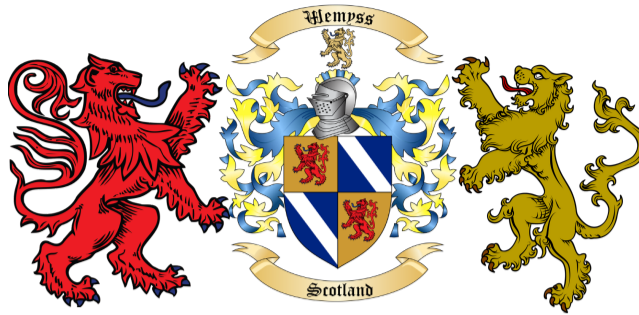
### **E.3 Covenant of Use**

All users, holders, and counterparties of RGC agree to operate in accordance with the lawful and moral standards of the Kingdom.

### **E.4 Prohibited Uses**

RGC instruments shall not be used for:

- Human trafficking
- Narcotics trade
- Terrorism financing
- Fraud, corruption, or unlawful enrichment
- Any activity contrary to the covenantal law and governing standards of the Kingdom



## **E.5 Enforcement Authority**

The Kingdom, through the Royal Global Bank of Issue and authorized Ministries, reserves the right to:

- suspend or freeze identifiers,
- revoke issuance standing,
- deny future participation

for any violation of this Covenant.

## **ANNEX F: Glossary (Full Legal Terms)**

### **F.1 Purpose**

This Annex provides definitions of key terms and establishes the public notice and recordation framework supporting the Royal Gold Crown system.

### **F.2 Recordation and Public Notice**

Constructive notice of conveyance and vesting has been perfected through recorded instruments, including:

- Riverside County, California Official Records Document No. 2026-0032537 (recorded 02/02/2026)

Additional submissions were made in other jurisdictions, some of which declined recording on administrative grounds. Such actions do not constitute adjudication of rights.

### **F.3 Court of Record**

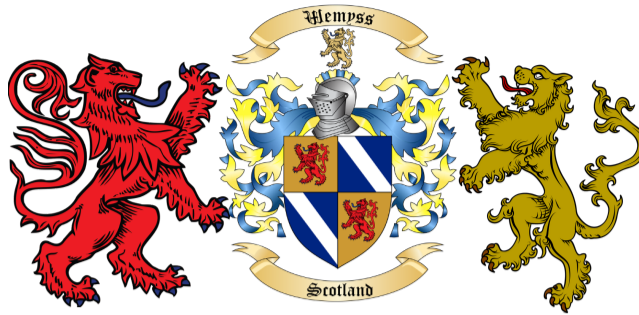
The authoritative record for all Kingdom instruments is maintained within:

The Ecumenical and Ecclesiastical Combined Courts (EECC)

Including the Court of the King's Conscience (CKC)

### **F.4 Definitions**

- Kingdom Registry of Instruments:



The sovereign ledger of all assets, issuance events, and records maintained by the Kingdom.

- Collateral Asset Identifier (CAI):

The unique identifier assigned to mineral or asset collateral recorded in the Kingdom Registry of Instruments.

- Digital Currency Issuance Identifier (DCII):

The identifier assigned to each discrete issuance event of Royal Gold Crown digital currency units.

- Digital Currency Transfer Identifier (DCTI):

The identifier assigned to each transfer event on the sovereign ledger for Royal Gold Crown digital currency units.

- Printed Note Serial Identifier (PNSI):

The identifier printed on each physical Royal Crown Note to establish uniqueness, batch traceability, and anti-counterfeit governance.

- Coin Mint Run Identifier (CMRI):

The identifier assigned to each coin minting run/batch to establish provenance of feedstock, purity certification linkage, and release traceability.

- County Public Recording Reference (CPRR):

A structured citation used to reference accepted external county recordings that serve as public anchor notice.

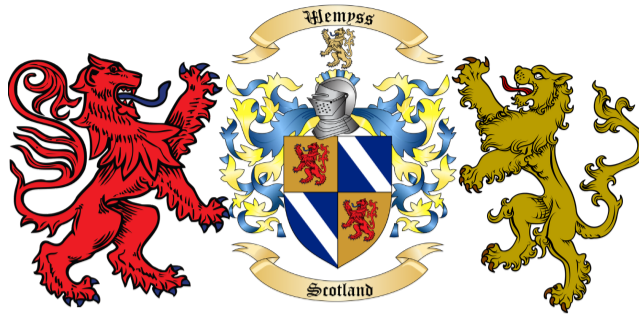
- Constructive Notice:

Public notice established through recorded instruments and official filings sufficient to bind parties under principles of notice, without requiring foreign administrative approval.

- Eligible Collateral:

Collateral that has completed the full verification process (C.2) and is authenticated in the Kingdom Registry of Instruments as eligible for linkage to issuance.

- Conservative Collateral Value (CCV):



A conservative valuation method derived from verification evidence and lawful pricing references, used to enforce over-collateralization discipline.

- Published Redemption Windows:

Redemption periods published by the Royal Treasury in advance to provide equal access to holders while preserving system stability and reserve integrity.

- In-Standing:

A status indicating an identifier is valid, not suspended, and properly cross-linked (e.g., CAI ↔ DCII, or DCII ↔ DCTI where applicable) under the Registry's audit integrity rules.

## APPENDIX I

### APPENDIX I: TECHNICAL EVIDENCE ARCHIVE (CONTROLLED DISTRIBUTION)

(This Appendix is separate from Annexes and is a catalog of evidence, not the evidence itself.)

#### I.1 Purpose

This Appendix catalogs the technical, historical, and commercial records supporting mineral assets and related collateral designated within the Kingdom Registry of Instruments.

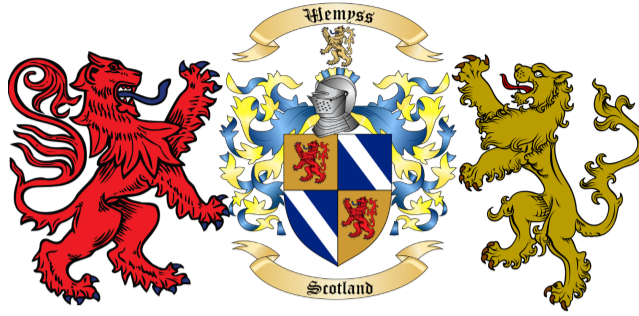
These materials form the evidentiary foundation for collateral qualification, Conservative Collateral Value (CCV) determinations, and audit attestation, but may be distributed on a controlled, need-to-know basis.

This Appendix is a "Catalog of Records" only. The underlying documents remain secured within the Kingdom's archival system and are provided only under controlled disclosure protocols.

#### I.2 Document Classification System

Each archived document is assigned a structured identifier under one of the following classes:

- HRID — Historical Report Identifier
- ARID — Assay Report Identifier
- TVRID — Technical Validation Report Identifier



- CARID — Commercial Activity Record Identifier

### I.3 Catalog of Records (Controlled Distribution Index)

#### A. Historical Geological / Historical Records (HRID)

- **HRID-ROSENBAUM-196X-001**

Title: Ezra Rosenbaum Geological and Assay Record (Original Reference Set)

Kingdom File Name / Archive Reference:

- **ASSAY REPORTS (2).pdf**

Date / Era: 196X

Notes: Contains original historical geological and assay references attributed to Ezra Rosenbaum.

- **HRID-MONTGOMERY-20XX-DOSSIER-002**

Title: Wilford Frank Montgomery Historical and Operational Dossier

Kingdom File Name / Archive Reference:

- **WILFORD FRANK MONTGOMERY & FERDINAND MARCOS CIA OPP.docx**

Date / Era: 20XX compilation (historical coverage)

Notes: Consolidated historical record reflecting operational, geopolitical, and mineral activity context.

- **HRID-WILDBURRO-VOLCO-REPORT-003**

Title: Wild Burro Volcanic Geological Report

Kingdom File Name / Archive Reference:

- **WILD BURRO VOLCO REPORT (1).pdf**

Date / Era: [as contained in report]

Notes: Geological context supporting mineralization environment and formation characteristics.

#### B. Assay and Laboratory Reports (ARID)

- **ARID-ROSENBAUM-ASSAY-001**

Title: Ezra Rosenbaum Assay Report

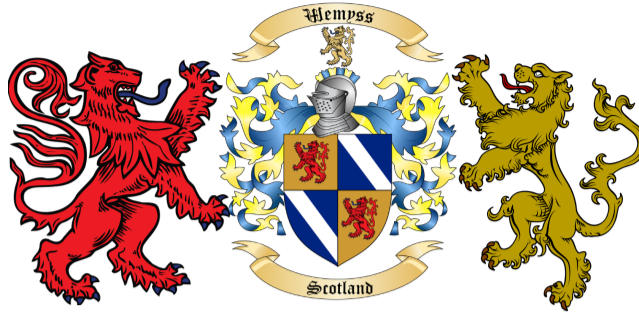
Kingdom File Name / Archive Reference:

- Ezra Rosenbaum Assay Report (1).docx

- 08 Ezra Rosenbaum Assay Report.docx

Notes: Primary assay-based validation tied to historical Rosenbaum record.

- **ARID-AID-PORTAL-2026-003**



Title: Consolidated Assay Reports (AID Portal Compilation)

Kingdom File Name / Archive Reference:

- **ASSAY REPORTS (2).pdf**
- **ASSAY REPORTS BY AID PORTAL.docx**

Date / Era: 2026

Notes: Aggregated assay dataset used for internal verification and registry linkage.

- **ARID-BAAHETH-2019-GFAAS-004**

Title: Co/Pd GFAAS Analytical Report

Kingdom File Name / Archive Reference:

- **Co Pd GFAAS updated report Jan 16th 2019.pdf**

Date: January 16, 2019

Notes: Laboratory-grade analytical confirmation using GFAAS methodology.

- **ARID-ASSAY-PRELIM-2018-005**

Title: Preliminary Assay Report

Kingdom File Name / Archive Reference:

- **ASSAY PRELIM REPORT 12 12 18 (1).pdf**

Date: December 12, 2018

Notes: Early-stage assay validation contributing to longitudinal dataset.

### **C. Technical Validation Reports (TVRID)**

- **TVRID-BAAHETH-2026-ANALYTICAL-001**

Title: Technical Review and Supporting Reports (Non-Technical Summary Set)

Kingdom File Name / Archive Reference:

- Baheth report Feb 8 b (2) (1).pdf
- Dr Baaheth Resume (2).pdf

Date / Era: 2026 compilation

Notes: Provides professional validation context, scientific credibility, and analytical continuity.

### **D. Commercial Activity Records (CARID)**

- **CARID-MONTGOMERY-HISTORICAL-001**

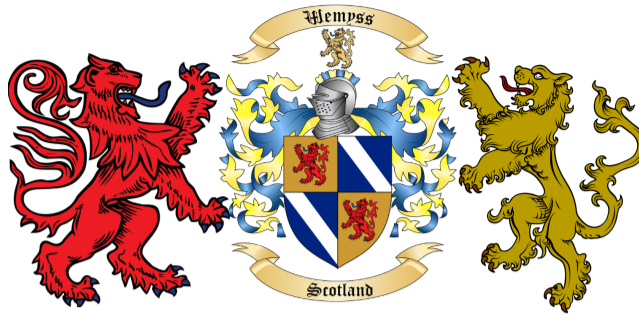
Title: Montgomery Operational and Historical Activity Record

Kingdom File Name / Archive Reference:

- **WILFORD FRANK MONTGOMERY & FERDINAND MARCOS CIA OPP.docx**

Notes: Historical operational record; commercial receipts not yet cataloged.

Status: Expandable upon identification of primary sale receipts.



#### **I.4 Access and Control**

These records:

- Are maintained within the Kingdom's secure archival system
- May be disclosed only to:
  - o qualified investors
  - o institutional partners
  - o auditors


under controlled conditions

Disclosure may be partial, redacted, or provided by certified excerpt where necessary to protect:

- sensitive site locations
- custody/security procedures
- proprietary processing relationships
- strategic operational information

#### **I.5 Evidentiary Standing**

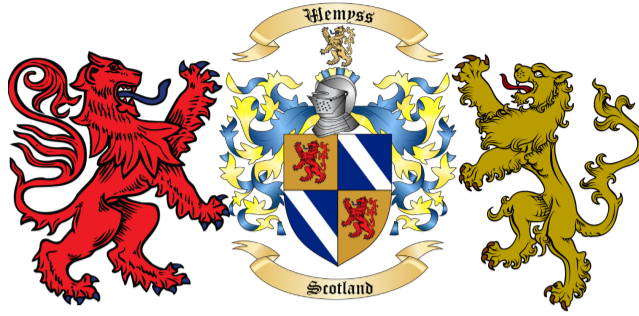
The documents cataloged herein:

- Support the classification of assets as Tier-1 Sovereign Collateral
- Provide historical continuity, operational validation, and modern scientific verification
- Serve as supporting evidence for Collateral Asset Identifier (CAI) entries within the Kingdom Registry of Instruments
- Operate under the CAI  Assay linkage rules defined in Annex C

#### **I.6 Closed-Loop Integrity Statement**

This White Paper establishes a sovereign institutional verification loop:

- Annex B defines the asset



- Annex C defines verification
- Appendix I catalogs the supporting evidence

Accordingly, all collateral is:

- traceable
- verifiable
- non-substitutable
- audit-ready under the jurisdiction of the Ecumenical and Ecclesiastical Combined Courts (EECC).

[All Signatures and Seals are on the Next Pages]



**SO DECREED, PROCLAIMED, AND ENACTED**

by His Majesty King David Joel, Crown Sovereign of the House and Kingdom of David, under Royal Seal, this Twenty-Second Day of April, in the Year of Our Lord Two Thousand Twenty-Six.

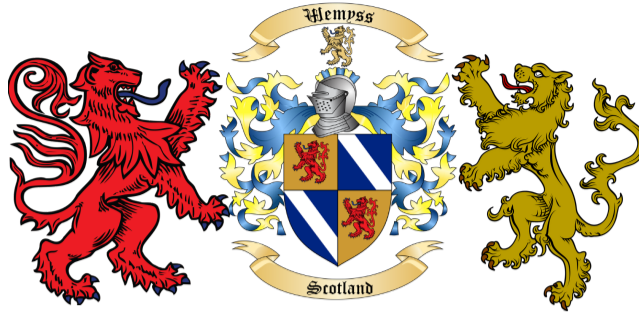
**Signature and Attestation**

By Royal Prerogative – His Majesty King David Joel

*David Joel* /L.S./

His Majesty King David Joel  
Crown Sovereign  
House and Kingdom of David  
Minister of the International Bank of Issue





## Clerk's Certification and Attestation

INSTRUMENT: RGC WHITE PAPER  
NO: RC-EECC-2026-010-A  
JURISDICTION: EECC

STATUS: FORMAL RECORD  
CRN: 2026-EECC-042226-RGCWP

I, Vaipuna Alfonso, Presiding Clerk of the Ecumenical and Ecclesiastical Combined Courts, do hereby certify and attest that:

One. This Royal Gold Crown White Paper has been duly issued under the authority and Royal Prerogative of His Majesty King David Joel, Crown Sovereign of the House and Kingdom of David;

Two. This instrument is governed by the Twelve Combined Courts structure as formally ratified and confirmed by Royal Gold Crown White Paper RC-EECC-2026-010-A;

Three. This instrument has been properly entered and recorded in the Kingdom Registry of Instruments under Court Record Number CRN: 2026-EECC-042226-RGCWP;

Four. This instrument is recorded as official within the Division Four Court of Records of the Ecumenical and Ecclesiastical Combined Courts and is complete, in force, and binding upon all parties noticed herein.

Vaipuna Alfonso Presiding Clerk — Office of the Clerk,  
The Ecumenical and Ecclesiastical Combined Courts

/L.S./

Vaipuna Alfonso Presiding Clerk — Office of the Clerk, the  
Ecumenical and Ecclesiastical Combined Courts

Date of Certification: April / 22 / 2026

